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**REMEDIAL INVESTIGATION
BADGER ARMY AMMUNITION PLANT
BARABOO, WISCONSIN**

US ARMY ENVIRONMENTAL CENTER
ABERDEEN PROVING GROUND MD 21010-5401

**FINAL
REMEDIAL INVESTIGATION REPORT
APPENDIX
DATA ITEM A009**

**APPENDIX K.5
VOLUME 5 OF 7** DTIC QUALITY INSPECTED 2

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**UNITED STATES ARMY
TOXIC AND HAZARDOUS MATERIALS AGENCY
ABERDEEN PROVING GROUND, MARYLAND**

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**REMEDIAL INVESTIGATION
BADGER ARMY AMMUNITION PLANT**

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**REMEDIAL INVESTIGATION
BADGER ARMY AMMUNITION PLANT**

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Appendix K.5

Groundwater Data - Round One (November/December 1991) and
- Round Two (April/May 1992)

Accession For	
NTIS CRA&I	<input checked="checked" type="checkbox"/>
DTIC TAB	<input type="checkbox"/>
Unannounced	<input type="checkbox"/>
Justification	
By	
Distribution /	
Availability Codes	
Dist	Avail and/or Special
A-1	

ROUND ONE

5-oct-1992

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91
 Minimum: X: -9999 Y: -9999
 Maximum: X: 287216 Y: 4807488

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	BGM-91-01	00	ALK HARD TDS	06-dec-1991 06-dec-1991 06-dec-1991	AL AL AL	61.800 61.800 61.800	2.320e+002 2.820e+002 2.570e+002	MGL MGL MGL			C C C
WELL	BGM-91-01	99	TL	06-dec-1991	AL	61.800	7.060e+000	UGL	LT		C
WELL	BGM-91-01	SB03	HG	06-dec-1991	AL	61.800	5.660e-001	UGL	LT		C
WELL	BGM-91-01	SD24	AG AS PB SE	06-dec-1991 06-dec-1991 06-dec-1991 06-dec-1991	AL AL AL AL	61.800 61.800 61.800 61.800	3.160e-001 3.090e+000 4.740e+000 4.100e+000	UGL UGL UGL UGL	LT LT LT LT		C C C C
WELL	BGM-91-01	SS16	AL BA BE CA CD CO CR CU FE K MG MN NA NI SB V ZN	06-dec-1991 06-dec-1991 06-dec-1991 06-dec-1991 06-dec-1991 06-dec-1991 06-dec-1991 06-dec-1991 06-dec-1991 06-dec-1991 06-dec-1991 06-dec-1991 06-dec-1991 06-dec-1991 06-dec-1991 06-dec-1991	AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL	61.800 61.800 61.800 61.800 61.800 61.800 61.800 61.800 61.800 61.800 61.800 61.800 61.800 61.800 61.800 61.800	8.200e+002 2.470e+001 3.410e-001 6.100e+004 2.670e+000 2.500e+001 7.310e+000 4.290e+000 5.630e+001 1.100e+003 3.200e+004 6.880e+000 1.500e+004 8.760e+000 5.120e+001 4.000e+000 1.940e+001	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL	LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT	G T T	C C C C C C C C C C C C C C C C C
WELL	BGM-91-01	TF10	NIT	06-dec-1991	AL	61.800	2.700e+003	UGL			C
WELL	BGM-91-01	TT08	CL SO4	06-dec-1991 06-dec-1991	AL AL	61.800 61.800	1.100e+004 1.800e+004	UGL UGL			C C
WELL	BGM-91-01	UM16	123TCB 124TCB 12DCLB 13DCLB 14DCLB 245TCP 246TCP 24DCLP 24DMPN 24DNP 24DNT 26DNT	06-dec-1991 06-dec-1991 06-dec-1991 06-dec-1991 06-dec-1991 06-dec-1991 06-dec-1991 06-dec-1991 06-dec-1991 06-dec-1991 06-dec-1991 06-dec-1991	AL AL AL AL AL AL AL AL AL AL AL AL	61.800 61.800 61.800 61.800 61.800 61.800 61.800 61.800 61.800 61.800 61.800 61.800	3.600e+000 2.800e+000 1.000e+001 8.500e+000 4.400e+000 5.000e+001 1.000e+001 1.000e+001 1.000e+001 5.000e+001 5.500e+000 6.600e+000	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL	LT LT LT LT LT LT LT LT LT LT LT LT	R R R R R R R R R R R R	C C C C C C C C C C C C

5-oct-1992

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	BGM-91-01	UM16	2CLP	06-dec-1991	AL	61.800	1.000e+001	UGL	ND	R	C
			2CNAP	06-dec-1991	AL	61.800	9.600e+000	UGL	LT		C
			2HNAP	06-dec-1991	AL	61.800	1.000e+001	UGL	ND	R	C
			2MP	06-dec-1991	AL	61.800	1.000e+001	UGL	ND	R	C
			2NANIL	06-dec-1991	AL	61.800	5.000e+001	UGL	ND	R	C
			2NP	06-dec-1991	AL	61.800	1.000e+001	UGL	ND	R	C
			33DCBD	06-dec-1991	AL	61.800	6.000e+000	UGL	ND	R	C
			3NANIL	06-dec-1991	AL	61.800	5.000e+001	UGL	ND	R	C
			46DN2C	06-dec-1991	AL	61.800	5.000e+001	UGL	ND	R	C
			4BRPPE	06-dec-1991	AL	61.800	1.000e+001	UGL	ND	R	C
			4CANIL	06-dec-1991	AL	61.800	1.000e+001	UGL	ND	R	C
			4CL3C	06-dec-1991	AL	61.800	1.000e+001	UGL	ND	R	C
			4CLPPE	06-dec-1991	AL	61.800	1.000e+001	UGL	ND	R	C
			4NP	06-dec-1991	AL	61.800	1.000e+001	UGL	ND	R	C
			4NANIL	06-dec-1991	AL	61.800	5.000e+001	UGL	ND	R	C
			4NP	06-dec-1991	AL	61.800	5.000e+001	UGL	ND	R	C
			ABHC	06-dec-1991	AL	61.800	6.800e+000	UGL	LT		C
			ACLDAN	06-dec-1991	AL	61.800	3.000e+001	UGL	ND	R	C
			AENSLF	06-dec-1991	AL	61.800	3.000e+001	UGL	ND	R	C
			ALDRN	06-dec-1991	AL	61.800	1.200e+001	UGL	LT		C
			ANAPNE	06-dec-1991	AL	61.800	1.400e+001	UGL	LT		C
			ANAPYL	06-dec-1991	AL	61.800	1.900e+001	UGL	LT		C
			ANTRC	06-dec-1991	AL	61.800	2.000e+001	UGL	LT		C
			B2CEXM	06-dec-1991	AL	61.800	1.000e+001	UGL	ND	R	C
			B2CIPE	06-dec-1991	AL	61.800	1.000e+001	UGL	ND	R	C
			B2CLEE	06-dec-1991	AL	61.800	8.100e+000	UGL	LT		C
			B2EHP	06-dec-1991	AL	61.800	3.200e+001	UGL	LT		C
			BAANTR	06-dec-1991	AL	61.800	1.400e+001	UGL	LT		C
			BAPYR	06-dec-1991	AL	61.800	1.000e+001	UGL	LT		C
			BBFANT	06-dec-1991	AL	61.800	2.300e+001	UGL	LT		C
			BBHC	06-dec-1991	AL	61.800	4.900e+000	UGL	LT		C
			BBZP	06-dec-1991	AL	61.800	1.000e+001	UGL	ND	R	C
			BENSLF	06-dec-1991	AL	61.800	6.000e+000	UGL	ND	R	C
			BENZOA	06-dec-1991	AL	61.800	5.000e+001	UGL	ND	R	C
			BGHIPY	06-dec-1991	AL	61.800	7.100e+000	UGL	LT		C
			BKFANT	06-dec-1991	AL	61.800	2.100e+001	UGL	LT		C
			BZALC	06-dec-1991	AL	61.800	1.000e+001	UGL	ND	R	C
			CHRY	06-dec-1991	AL	61.800	1.500e+001	UGL	LT		C
			CL6BZ	06-dec-1991	AL	61.800	8.300e+000	UGL	LT		C
			CL6CP	06-dec-1991	AL	61.800	1.000e+001	UGL	ND	R	C
			CL6ET	06-dec-1991	AL	61.800	5.100e+000	UGL	LT		C
			CLDAN	06-dec-1991	AL	61.800	3.000e+001	UGL	ND	R	C
			CPMS	06-dec-1991	AL	61.800	5.900e+000	UGL	LT		C
			CPMSO	06-dec-1991	AL	61.800	6.800e+000	UGL	LT		C
			CPMSO2	06-dec-1991	AL	61.800	3.800e+001	UGL	LT		C
			DBAHA	06-dec-1991	AL	61.800	7.500e+000	UGL	LT		C
			DBHC	06-dec-1991	AL	61.800	6.400e+000	UGL	LT		C
			DBZFUR	06-dec-1991	AL	61.800	1.000e+001	UGL	ND	R	C
			DEP	06-dec-1991	AL	61.800	1.000e+001	UGL	ND	R	C
			DITH	06-dec-1991	AL	61.800	7.700e+000	UGL	LT		C
			DLDNRN	06-dec-1991	AL	61.800	1.100e+001	UGL	LT		C
			DMP	06-dec-1991	AL	61.800	1.000e+001	UGL	ND	R	C

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	BGM-91-01	UM16	DNBP	06-dec-1991	AL	61.800	1.000e+001	UGL	ND	R	C
			DNOP	06-dec-1991	AL	61.800	1.500e+001	UGL	LT		C
			ENDRN	06-dec-1991	AL	61.800	6.600e+000	UGL	LT		C
			ENDRNK	06-dec-1991	AL	61.800	6.000e+000	UGL	ND	R	C
			ESFSO4	06-dec-1991	AL	61.800	6.000e+000	UGL	ND	R	C
			FANT	06-dec-1991	AL	61.800	2.000e+001	UGL	LT	R	C
			FLRENE	06-dec-1991	AL	61.800	1.000e+001	UGL	ND		C
			HCBD	06-dec-1991	AL	61.800	1.800e+001	UGL	LT		C
			HPCL	06-dec-1991	AL	61.800	6.200e+000	UGL	LT		C
			HPCLF	06-dec-1991	AL	61.800	7.200e+000	UGL	LT		C
			ICDPYR	06-dec-1991	AL	61.800	7.200e+000	UGL	LT		C
			ISOPHR	06-dec-1991	AL	61.800	1.000e+001	UGL	ND	R	C
			LIN	06-dec-1991	AL	61.800	5.800e+000	UGL	LT		C
			MEXCLR	06-dec-1991	AL	61.800	3.000e+001	UGL	ND	R	C
			MLTHN	06-dec-1991	AL	61.800	7.300e+000	UGL	LT		C
			NAP	06-dec-1991	AL	61.800	1.700e+001	UGL	LT		C
			NB	06-dec-1991	AL	61.800	1.000e+001	UGL	ND	R	C
			NDNPA	06-dec-1991	AL	61.800	4.500e+000	UGL	LT		C
			NDNPA	06-dec-1991	AL	61.800	1.000e+001	UGL	ND	R	C
			OXAT	06-dec-1991	AL	61.800	9.100e+000	UGL	LT		C
			PCP	06-dec-1991	AL	61.800	5.000e+001	UGL	ND	R	C
			PHANTR	06-dec-1991	AL	61.800	2.200e+001	UGL	LT	R	C
			PHENOL	06-dec-1991	AL	61.800	1.000e+001	UGL	ND		C
			PPDDD	06-dec-1991	AL	61.800	9.700e+000	UGL	LT		C
			PPDDE	06-dec-1991	AL	61.800	9.300e+000	UGL	LT		C
			PPDDT	06-dec-1991	AL	61.800	7.300e+000	UGL	LT		C
			PRTHN	06-dec-1991	AL	61.800	4.700e+000	UGL	LT		C
			PYR	06-dec-1991	AL	61.800	1.700e+001	UGL	LT		C
WELL	BGM-91-01	UM33	111TCE	06-dec-1991	AL	61.800	4.100e+000	UGL	LT		C
			112TCE	06-dec-1991	AL	61.800	6.300e-001	UGL	LT		C
			11DCE	06-dec-1991	AL	61.800	1.420e+000	UGL	LT		C
			11DCE	06-dec-1991	AL	61.800	1.100e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	61.800	1.100e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	61.800	9.700e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	61.800	7.600e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	61.800	2.800e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	61.800	5.000e+000	UGL	ND	R	C
			12DCE	06-dec-1991	AL	61.800	3.200e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	61.800	3.800e+000	UGL	LT	R	C
			12DCE	06-dec-1991	AL	61.800	5.000e+000	UGL	ND		C
			12DCE	06-dec-1991	AL	61.800	8.100e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	61.800	8.200e+001	UGL	LT		C
			12DCE	06-dec-1991	AL	61.800	1.000e+001	UGL	ND	R	C
			12DCE	06-dec-1991	AL	61.800	7.900e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	61.800	5.000e+000	UGL	ND	R	C
			12DCE	06-dec-1991	AL	61.800	1.000e+001	UGL	LT	R	C
			12DCE	06-dec-1991	AL	61.800	5.000e-001	UGL	LT		C
			12DCE	06-dec-1991	AL	61.800	2.120e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	61.800	2.400e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	61.800	3.700e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	61.800	3.820e+000	UGL	LT	P	C

5-oct-1992

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	BGM-91-01	UM33	CH3BR	06-dec-1991	AL	61.800	5.000e+000	UGL	ND	R	C
			CH3CL	06-dec-1991	AL	61.800	1.600e+000	UGL	LT		C
			CHBR3	06-dec-1991	AL	61.800	8.200e+000	UGL	LT		C
			CHCL3	06-dec-1991	AL	61.800	8.300e-001	UGL	LT		C
			CLC6H5	06-dec-1991	AL	61.800	1.400e+000	UGL	LT		C
			CS2	06-dec-1991	AL	61.800	5.000e+000	UGL	ND	R	C
			DBRCLM	06-dec-1991	AL	61.800	6.500e+000	UGL	LT		C
			ETC6H5	06-dec-1991	AL	61.800	9.300e+000	UGL	LT		C
			MEC6H5	06-dec-1991	AL	61.800	8.700e+000	UGL	LT		C
			MEK	06-dec-1991	AL	61.800	1.000e+001	UGL	ND	R	C
			MIBK	06-dec-1991	AL	61.800	1.000e+001	UGL	ND	R	C
			MNBK	06-dec-1991	AL	61.800	1.000e+001	UGL	ND	R	C
			STYR	06-dec-1991	AL	61.800	5.000e+000	UGL	ND	R	C
			TL3DCP	06-dec-1991	AL	61.800	5.000e+000	UGL	ND	R	C
			TCLEA	06-dec-1991	AL	61.800	4.700e+000	UGL	LT	R	C
			TCLEE	06-dec-1991	AL	61.800	5.000e-001	UGL	LT		C
			TRCLE	06-dec-1991	AL	61.800	5.000e-001	UGL	LT		C
WELL	BGM-91-02	00	ALK	07-dec-1991	AL	77.800	1.880e+002	MGL			C
			HARD	07-dec-1991	AL	77.800	2.580e+002	MGL			C
			TDS	07-dec-1991	AL	77.800	2.430e+002	MGL			C
WELL	BGM-91-02	99	TL	07-dec-1991	AL	77.800	7.060e+000	UGL	LT		C
WELL	BGM-91-02	SB03	HG	07-dec-1991	AL	77.800	5.660e-001	UGL	LT		C
WELL	BGM-91-02	SD24	AG	07-dec-1991	AL	77.800	3.160e-001	UGL	LT		C
			AS	07-dec-1991	AL	77.800	3.090e+000	UGL	LT		C
			PB	07-dec-1991	AL	77.800	4.740e+000	UGL	LT		C
			SE	07-dec-1991	AL	77.800	4.100e+000	UGL	LT		C
WELL	BGM-91-02	SS16	AL	07-dec-1991	AL	77.800	8.200e+002	UGL	LT	G	C
			BA	07-dec-1991	AL	77.800	2.750e+001	UGL			C
			BE	07-dec-1991	AL	77.800	3.410e-001	UGL	LT		C
			CA	07-dec-1991	AL	77.800	5.800e+004	UGL			C
			CD	07-dec-1991	AL	77.800	2.670e+000	UGL	LT		C
			CO	07-dec-1991	AL	77.800	2.500e+001	UGL	LT		C
			CR	07-dec-1991	AL	77.800	6.560e+000	UGL			C
			CU	07-dec-1991	AL	77.800	4.290e+000	UGL	LT		C
			FE	07-dec-1991	AL	77.800	2.660e+002	UGL			C
			K	07-dec-1991	AL	77.800	1.280e+003	UGL		T	C
			MG	07-dec-1991	AL	77.800	2.900e+004	UGL			C
			MN	07-dec-1991	AL	77.800	6.880e+000	UGL			C
			NA	07-dec-1991	AL	77.800	1.500e+004	UGL	LT	T	C
			NI	07-dec-1991	AL	77.800	8.760e+000	UGL	ND		C
			SB	07-dec-1991	AL	77.800	5.120e+001	UGL	LT		C
			V	07-dec-1991	AL	77.800	4.000e+000	UGL	LT		C
			ZN	07-dec-1991	AL	77.800	1.940e+001	UGL	LT		C
WELL	BGM-91-02	TF10	NIT	07-dec-1991	AL	77.800	2.800e+003	UGL			C
WELL	BGM-91-02	TT08	CL	07-dec-1991	AL	77.800	2.700e+004	UGL		P	

5-oct-1992

Variable Query Chemical Report
Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	BGM-91-02	TT08	SO4	07-dec-1991	AL	77.800	1.600e+004	UGL			C
WELL	BGM-91-02	UM16	123TCB	07-dec-1991	AL	77.500	3.960e+000	UGL	LT		C
			124TCB	07-dec-1991	AL	77.500	3.080e+000	UGL	LT		C
			12DCLB	07-dec-1991	AL	77.500	9.100e+001	UGL	LT		C
			13DCLB	07-dec-1991	AL	77.500	9.350e+000	UGL	LT		C
			14DCLB	07-dec-1991	AL	77.500	4.840e+000	UGL	LT		C
			245TCP	07-dec-1991	AL	77.500	5.500e+001	UGL	ND	R	C
			246TCP	07-dec-1991	AL	77.500	1.100e+001	UGL	ND	R	C
			24DCLP	07-dec-1991	AL	77.500	1.100e+001	UGL	ND	R	C
			24DMPN	07-dec-1991	AL	77.500	1.100e+001	UGL	ND	R	C
			24DNP	07-dec-1991	AL	77.500	5.500e+001	UGL	ND	R	C
			24DNT	07-dec-1991	AL	77.500	6.050e+000	UGL	LT		C
			26DNT	07-dec-1991	AL	77.500	7.260e+000	UGL	LT		C
			2CLP	07-dec-1991	AL	77.500	1.100e+001	UGL	ND	R	C
			2CNAP	07-dec-1991	AL	77.500	1.100e+001	UGL	ND	R	C
			2MNAP	07-dec-1991	AL	77.500	1.100e+001	UGL	ND	R	C
			2MP	07-dec-1991	AL	77.500	1.100e+001	UGL	ND	R	C
			2NP	07-dec-1991	AL	77.500	1.100e+001	UGL	ND	R	C
			33DCBD	07-dec-1991	AL	77.500	6.600e+000	UGL	ND	R	C
			3NANIL	07-dec-1991	AL	77.500	5.500e+001	UGL	ND	R	C
			46DN2C	07-dec-1991	AL	77.500	5.500e+001	UGL	ND	R	C
			4BRPPE	07-dec-1991	AL	77.500	1.100e+001	UGL	ND	R	C
			4CANIL	07-dec-1991	AL	77.500	1.100e+001	UGL	ND	R	C
			4CL3C	07-dec-1991	AL	77.500	1.100e+001	UGL	ND	R	C
			4CLPPE	07-dec-1991	AL	77.500	1.100e+001	UGL	ND	R	C
			4MP	07-dec-1991	AL	77.500	1.100e+001	UGL	ND	R	C
			4NANIL	07-dec-1991	AL	77.500	5.500e+001	UGL	ND	R	C
			4NP	07-dec-1991	AL	77.500	5.500e+001	UGL	ND	R	C
			ABHC	07-dec-1991	AL	77.500	5.500e+001	UGL	ND	R	C
			ACL DAN	07-dec-1991	AL	77.500	3.300e+001	UGL	LT		C
			AENSLF	07-dec-1991	AL	77.500	3.300e+001	UGL	ND	R	C
			ALDRN	07-dec-1991	AL	77.500	1.320e+001	UGL	LT		C
			ANAPNE	07-dec-1991	AL	77.500	1.540e+001	UGL	LT		C
			ANAPYL	07-dec-1991	AL	77.500	2.090e+001	UGL	LT		C
			ANTRC	07-dec-1991	AL	77.500	2.200e+001	UGL	LT		C
			B2CEXM	07-dec-1991	AL	77.500	1.100e+001	UGL	ND	R	C
			B2CIPE	07-dec-1991	AL	77.500	1.100e+001	UGL	ND	R	C
			B2CLEE	07-dec-1991	AL	77.500	8.910e+000	UGL	LT		C
			B2EHP	07-dec-1991	AL	77.500	3.520e+001	UGL	LT		C
			BAANTR	07-dec-1991	AL	77.500	1.540e+001	UGL	LT		C
			BAPYR	07-dec-1991	AL	77.500	1.100e+001	UGL	LT		C
			BBFANT	07-dec-1991	AL	77.500	2.530e+001	UGL	LT		C
			BBHC	07-dec-1991	AL	77.500	5.390e+000	UGL	LT		C
			BBZP	07-dec-1991	AL	77.500	1.100e+001	UGL	ND	R	C
			BENSLF	07-dec-1991	AL	77.500	6.600e+000	UGL	ND	R	C
			BENZOZ	07-dec-1991	AL	77.500	5.500e+001	UGL	ND	R	C
			BGHIPY	07-dec-1991	AL	77.500	7.810e+000	UGL	LT		C
			BKFANT	07-dec-1991	AL	77.500	2.310e+001	UGL	LT		C
			BZALC	07-dec-1991	AL	77.500	1.100e+001	UGL	ND	R	C
			CHRY	07-dec-1991	AL	77.500	1.650e+001	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	BGM-91-02	UM16	CL6BZ	07-dec-1991	AL	77.500	9.130e+000	UGL	LT		C
			CL6CP	07-dec-1991	AL	77.500	1.100e+001	UGL	ND	R	C
			CL6ET	07-dec-1991	AL	77.500	5.610e+000	UGL	LT		C
			CLDAN	07-dec-1991	AL	77.500	3.300e+001	UGL	ND	R	C
			CPMS	07-dec-1991	AL	77.500	6.490e+000	UGL	LT		C
			CPMSO	07-dec-1991	AL	77.500	7.480e+000	UGL	LT		C
			CPMSO2	07-dec-1991	AL	77.500	4.180e+001	UGL	LT		C
			DBAHA	07-dec-1991	AL	77.500	8.250e+000	UGL	LT		C
			DBHC	07-dec-1991	AL	77.500	7.040e+000	UGL	LT		C
			DBZFUL	07-dec-1991	AL	77.500	1.100e+001	UGL	ND	R	C
			DEP	07-dec-1991	AL	77.500	1.100e+001	UGL	ND	R	C
			DITH	07-dec-1991	AL	77.500	8.470e+000	UGL	LT		C
			DLDRN	07-dec-1991	AL	77.500	1.210e+001	UGL	LT		C
			DMP	07-dec-1991	AL	77.500	1.100e+001	UGL	ND	R	C
			DNBP	07-dec-1991	AL	77.500	1.100e+001	UGL	ND	R	C
			ENDRN	07-dec-1991	AL	77.500	1.650e+001	UGL	LT	R	C
			ENDRNK	07-dec-1991	AL	77.500	7.260e+000	UGL	LT		C
			ESFSO4	07-dec-1991	AL	77.500	6.600e+000	UGL	ND	R	C
			FANT	07-dec-1991	AL	77.500	6.600e+000	UGL	ND	R	C
			FLRENE	07-dec-1991	AL	77.500	2.200e+001	UGL	LT		C
			HCBD	07-dec-1991	AL	77.500	1.100e+001	UGL	ND	R	C
			HPCL	07-dec-1991	AL	77.500	1.980e+001	UGL	LT		C
			HPCLE	07-dec-1991	AL	77.500	6.820e+000	UGL	LT		C
			ICDPYR	07-dec-1991	AL	77.500	7.920e+000	UGL	LT		C
			ISOPHR	07-dec-1991	AL	77.500	7.920e+000	UGL	LT		C
			LIN	07-dec-1991	AL	77.500	1.100e+001	UGL	ND	R	C
			MEXCLR	07-dec-1991	AL	77.500	6.380e+000	UGL	LT		C
			MLTHN	07-dec-1991	AL	77.500	3.300e+001	UGL	ND	R	C
			NAP	07-dec-1991	AL	77.500	8.030e+000	UGL	LT		C
			NB	07-dec-1991	AL	77.500	1.870e+001	UGL	LT		C
			NDNPA	07-dec-1991	AL	77.500	1.100e+001	UGL	ND	R	C
			NNDPA	07-dec-1991	AL	77.500	4.950e+000	UGL	LT		C
			OXAT	07-dec-1991	AL	77.500	1.000e+001	UGL	LT	R	C
			PCP	07-dec-1991	AL	77.500	5.500e+001	UGL	ND	R	C
			PHANTR	07-dec-1991	AL	77.500	2.420e+001	UGL	LT		C
			PHENOL	07-dec-1991	AL	77.500	1.100e+001	UGL	ND	R	C
			PPDDD	07-dec-1991	AL	77.500	1.070e+001	UGL	LT		C
			PPDDE	07-dec-1991	AL	77.500	1.020e+001	UGL	LT		C
			PPDDT	07-dec-1991	AL	77.500	8.030e+000	UGL	LT		C
			PRTHN	07-dec-1991	AL	77.500	5.170e+000	UGL	LT		C
			PYR	07-dec-1991	AL	77.500	1.870e+001	UGL	LT		C
			UNK547	07-dec-1991	AL	77.500	2.200e+001	UGL	LT	S	C
WELL	BGM-91-02	UM33	111TCE	07-dec-1991	AL	77.500	4.100e+000	UGL	LT		C
			112TCE	07-dec-1991	AL	77.500	6.300e-001	UGL	LT		C
			11DCE	07-dec-1991	AL	77.500	1.420e+000	UGL	LT		C
			11DCL	07-dec-1991	AL	77.500	1.100e+000	UGL	LT		C
			12DCE	07-dec-1991	AL	77.500	1.100e+000	UGL	LT		C
			12DCLB	07-dec-1991	AL	77.500	9.700e+000	UGL	LT		C
			12DCL	07-dec-1991	AL	77.500	7.600e+000	UGL	LT		C
			12DCLP	07-dec-1991	AL	77.500	2.800e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	BGM-91-02	UM33	12DMB	07-dec-1991	AL	77.500	5.000e+000	UGL	ND	R	C
			13DCLB	07-dec-1991	AL	77.500	9.200e+000	UGL	LT		C
			13DCP	07-dec-1991	AL	77.500	3.800e+000	UGL	LT		C
			13DMB	07-dec-1991	AL	77.500	5.000e+000	UGL	ND	R	C
			14DCLB	07-dec-1991	AL	77.500	8.100e+000	UGL	LT		C
			2CLEVE	07-dec-1991	AL	77.500	8.200e+001	UGL	LT		C
			ACET	07-dec-1991	AL	77.500	1.000e+001	UGL	ND	R	C
			BRDCLM	07-dec-1991	AL	77.500	7.900e+000	UGL	LT		C
			CL3DCP	07-dec-1991	AL	77.500	5.000e+000	UGL	ND	R	C
			C2AVE	07-dec-1991	AL	77.500	1.000e+001	UGL	ND	R	C
			C2H3CL	07-dec-1991	AL	77.500	5.000e-001	UGL	LT		C
			C6Hb	07-dec-1991	AL	77.500	2.400e+000	UGL	LT		C
			CCL4	07-dec-1991	AL	77.500	3.700e+000	UGL	LT		C
			CH2CL2	07-dec-1991	AL	77.500	5.100e+000	UGL	LT	P	C
			CH3BR	07-dec-1991	AL	77.500	5.000e+000	UGL	ND	R	C
			CH3CL	07-dec-1991	AL	77.500	1.600e+000	UGL	LT		C
			CHBR3	07-dec-1991	AL	77.500	8.200e+000	UGL	LT		C
			CHCL3	07-dec-1991	AL	77.500	8.300e-001	UGL	LT		C
			CLC6H5	07-dec-1991	AL	77.500	1.400e+000	UGL	LT		C
			CS2	07-dec-1991	AL	77.500	5.000e+000	UGL	ND	R	C
			DBRCLM	07-dec-1991	AL	77.500	6.500e+000	UGL	LT		C
			ETC6H5	07-dec-1991	AL	77.500	9.300e+000	UGL	LT		C
			MEC6H5	07-dec-1991	AL	77.500	8.700e+000	UGL	LT		C
			MEK	07-dec-1991	AL	77.500	1.000e+001	UGL	ND	R	C
			MIBK	07-dec-1991	AL	77.500	1.000e+001	UGL	ND	R	C
			MNBK	07-dec-1991	AL	77.500	1.000e+001	UGL	ND	R	C
			STYR	07-dec-1991	AL	77.500	5.000e+000	UGL	ND	R	C
			T13DCP	07-dec-1991	AL	77.500	5.000e+000	UGL	ND	R	C
			TCLEA	07-dec-1991	AL	77.500	4.700e+000	UGL	LT		C
			TCLEE	07-dec-1991	AL	77.500	5.000e-001	UGL	LT		C
			TRCLE	07-dec-1991	AL	77.500	5.000e-001	UGL	LT		C
WELL	BGM-91-03	00	ALK	07-dec-1991	AL	80.400	2.100e+002	MGL			C
			HARD	07-dec-1991	AL	80.400	3.120e+002	MGL			C
			TDS	07-dec-1991	AL	80.400	2.960e+002	MGL			C
WELL	BGM-91-03	99	TL	07-dec-1991	AL	80.400	7.060e+000	UGL	LT		C
WELL	BGM-91-03	SB03	HG	07-dec-1991	AL	80.400	5.660e-001	UGL	LT		C
WELL	BGM-91-03	SD24	AG	07-dec-1991	AL	80.400	3.160e-001	UGL	LT		C
			AS	07-dec-1991	AL	80.400	3.090e+000	UGL	LT		C
			PB	07-dec-1991	AL	80.400	4.740e+000	UGL	LT		C
			SE	07-dec-1991	AL	80.400	4.100e+000	UGL	LT		C
WELL	BGM-91-03	SS16	AL	07-dec-1991	AL	80.400	8.200e+002	UGL	LT	G	C
			BA	07-dec-1991	AL	80.400	3.050e+001	UGL	LT		C
			BE	07-dec-1991	AL	80.400	3.410e-001	UGL	LT		C
			CA	07-dec-1991	AL	80.400	7.400e+004	UGL	LT		C
			CD	07-dec-1991	AL	80.400	2.670e+000	UGL	LT		C
			CO	07-dec-1991	AL	80.400	2.500e+001	UGL	LT		C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Late Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	BGM-91-03	SS16	CR	07-dec-1991	AL	80.400	8.240e+000	UGL			C
			CU	07-dec-1991	AL	80.400	4.290e+000	UGL	LT		C
			FE	07-dec-1991	AL	80.400	4.640e+001	UGL		T	C
			K	07-dec-1991	AL	80.400	8.550e+002	UGL			C
			MG	07-dec-1991	AL	80.400	3.400e+004	UGL			C
			MN	07-dec-1991	AL	80.400	6.880e+000	UGL	LT		C
			NA	07-dec-1991	AL	80.400	1.500e+004	UGL	ND	T	C
			NI	07-dec-1991	AL	80.400	8.760e+000	UGL	LT		C
			SB	07-dec-1991	AL	80.400	5.120e+001	UGL	LT		C
			V	07-dec-1991	AL	80.400	4.000e+000	UGL	LT		C
			ZN	07-dec-1991	AL	80.400	1.940e+001	UGL	LT		C
WELL	BGM-91-03	TF10	NIT	07-dec-1991	AL	80.400	1.000e+004	UGL			C
WELL	BGM-91-03	TT08	CL	07-dec-1991	AL	80.400	1.300e+004	UGL			C
			SO4	07-dec-1991	AL	80.400	2.700e+004	UGL			C
WELL	BGM-91-03	UM16	123TCB	07-dec-1991	AL	80.400	3.960e+000	UGL	LT	R	C
			124TCB	07-dec-1991	AL	80.400	3.080e+000	UGL	LT		C
			12DCLB	07-dec-1991	AL	80.400	1.100e+001	UGL	LT		C
			13DCLB	07-dec-1991	AL	80.400	9.350e+000	UGL	LT		C
			14DCLB	07-dec-1991	AL	80.400	4.840e+000	UGL	LT		C
			245TCP	07-dec-1991	AL	80.400	5.500e+001	UGL	ND	R	C
			246TCP	07-dec-1991	AL	80.400	1.100e+001	UGL	ND	R	C
			24DCLP	07-dec-1991	AL	80.400	1.100e+001	UGL	ND	R	C
			24DMPN	07-dec-1991	AL	80.400	1.100e+001	UGL	ND	R	C
			24DNP	07-dec-1991	AL	80.400	5.500e+001	UGL	ND	R	C
			24DNT	07-dec-1991	AL	80.400	6.050e+000	UGL	LT		C
			26DNT	07-dec-1991	AL	80.400	7.260e+000	UGL	LT		C
			2CLP	07-dec-1991	AL	80.400	1.100e+001	UGL	LT	R	C
			2CNAP	07-dec-1991	AL	80.400	1.060e+001	UGL	LT		C
			2MNAP	07-dec-1991	AL	80.400	1.100e+001	UGL	ND	R	C
			2MP	07-dec-1991	AL	80.400	1.100e+001	UGL	ND	R	C
			2NANIL	07-dec-1991	AL	80.400	5.500e+001	UGL	ND	R	C
			2NP	07-dec-1991	AL	80.400	1.100e+001	UGL	ND	R	C
			33DCBD	07-dec-1991	AL	80.400	6.600e+000	UGL	ND	R	C
			3NANIL	07-dec-1991	AL	80.400	5.500e+001	UGL	ND	R	C
			46DN2C	07-dec-1991	AL	80.400	5.500e+001	UGL	ND	R	C
			4BRPPE	07-dec-1991	AL	80.400	1.100e+001	UGL	ND	R	C
			4CANIL	07-dec-1991	AL	80.400	1.100e+001	UGL	ND	R	C
			4CL3C	07-dec-1991	AL	80.400	1.100e+001	UGL	ND	R	C
			4CLPPE	07-dec-1991	AL	80.400	1.100e+001	UGL	ND	R	C
			4MP	07-dec-1991	AL	80.400	1.100e+001	UGL	ND	R	C
			4NANIL	07-dec-1991	AL	80.400	5.500e+001	UGL	ND	R	C
			4NP	07-dec-1991	AL	80.400	5.500e+001	UGL	ND	R	C
			ABHC	07-dec-1991	AL	80.400	7.480e+000	UGL	LT	R	C
			ACLDAN	07-dec-1991	AL	80.400	3.300e+001	UGL	ND	R	C
			AENSLF	07-dec-1991	AL	80.400	3.300e+001	UGL	ND	R	C
			ALDRN	07-dec-1991	AL	80.400	1.320e+001	UGL	LT		C
			ANAPNE	07-dec-1991	AL	80.400	1.540e+001	UGL	LT		C
			ANAPYL	07-dec-1991	AL	80.400	2.090e+001	UGL	LT		C
			ANTRC	07-dec-1991	AL	80.400	2.200e+001	UGL	LT		C

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	BGM-91-03	UM16	B2CEXM	07-dec-1991	AL	80.400	1.100e+001	UGL	ND	R	C
			B2CIPE	07-dec-1991	AL	80.400	1.100e+001	UGL	ND	R	C
			B2CLEE	07-dec-1991	AL	80.400	8.910e+000	UGL	LT		C
			B2EHP	07-dec-1991	AL	80.400	3.520e+001	UGL	LT		C
			BAANTR	07-dec-1991	AL	80.400	1.540e+001	UGL	LT		C
			BAPYR	07-dec-1991	AL	80.400	1.100e+001	UGL	LT		C
			BBFANT	07-dec-1991	AL	80.400	2.530e+001	UGL	LT		C
			BBHC	07-dec-1991	AL	80.400	5.390e+000	UGL	LT		C
			BBZP	07-dec-1991	AL	80.400	1.100e+001	UGL	ND	R	C
			BENSLF	07-dec-1991	AL	80.400	6.600e+000	UGL	ND	R	C
			BENZOA	07-dec-1991	AL	80.400	5.500e+001	UGL	ND	R	C
			BGHIPY	07-dec-1991	AL	80.400	7.810e+000	UGL	LT		C
			BKFANT	07-dec-1991	AL	80.400	2.310e+001	UGL	LT		C
			BZALC	07-dec-1991	AL	80.400	1.100e+001	UGL	ND	R	C
			CHRY	07-dec-1991	AL	80.400	1.650e+001	UGL	LT		C
			CL6BZ	07-dec-1991	AL	80.400	9.130e+000	UGL	LT		C
			CL6CP	07-dec-1991	AL	80.400	1.100e+001	UGL	ND	R	C
			CL6ET	07-dec-1991	AL	80.400	5.610e+000	UGL	LT		C
			CLDAN	07-dec-1991	AL	80.400	3.300e+001	UGL	ND	R	C
			CPMS	07-dec-1991	AL	80.400	6.490e+000	UGL	LT		C
			CPMSO	07-dec-1991	AL	80.400	7.480e+000	UGL	LT		C
			CPMSO2	07-dec-1991	AL	80.400	4.180e+001	UGL	LT		C
			DBAHA	07-dec-1991	AL	80.400	8.250e+000	UGL	LT		C
			DBHC	07-dec-1991	AL	80.400	7.040e+000	UGL	LT		C
			DBZFUR	07-dec-1991	AL	80.400	1.100e+001	UGL	ND	R	C
			DEP	07-dec-1991	AL	80.400	1.100e+001	UGL	ND	R	C
			DITH	07-dec-1991	AL	80.400	8.470e+000	UGL	LT		C
			DLDRN	07-dec-1991	AL	80.400	1.210e+001	UGL	LT		C
			DMP	07-dec-1991	AL	80.400	1.100e+001	UGL	ND	R	C
			DNBP	07-dec-1991	AL	80.400	1.100e+001	UGL	ND	R	C
			DNOP	07-dec-1991	AL	80.400	1.650e+001	UGL	LT		C
			ENDRN	07-dec-1991	AL	80.400	7.260e+000	UGL	LT		C
			ENDRNK	07-dec-1991	AL	80.400	6.600e+000	UGL	ND	R	C
			ESFSO4	07-dec-1991	AL	80.400	6.600e+000	UGL	ND	R	C
			FANT	07-dec-1991	AL	80.400	2.200e+001	UGL	LT		C
			FLRENE	07-dec-1991	AL	80.400	1.100e+001	UGL	ND	R	C
			HCB	07-dec-1991	AL	80.400	1.980e+001	UGL	LT		C
			HPCLE	07-dec-1991	AL	80.400	6.820e+000	UGL	LT		C
			ICDPYR	07-dec-1991	AL	80.400	7.920e+000	UGL	LT		C
			ISOPHR	07-dec-1991	AL	80.400	1.100e+001	UGL	ND	R	C
			LIN	07-dec-1991	AL	80.400	6.380e+000	UGL	LT		C
			MEXCLR	07-dec-1991	AL	80.400	3.300e+001	UGL	ND	R	C
			MLTHN	07-dec-1991	AL	80.400	8.030e+000	UGL	LT		C
			NAP	07-dec-1991	AL	80.400	1.870e+001	UGL	LT		C
			NB	07-dec-1991	AL	80.400	1.100e+001	UGL	ND	R	C
			NDNPA	07-dec-1991	AL	80.400	4.950e+000	UGL	LT		C
			NNDPA	07-dec-1991	AL	80.400	1.100e+001	UGL	ND	R	C
			OXAT	07-dec-1991	AL	80.400	1.000e+001	UGL	LT		C
			PCP	07-dec-1991	AL	80.400	5.500e+001	UGL	ND	R	C
			PHANTR	07-dec-1991	AL	80.400	2.420e+001	UGL	LT		C
			PHENOL	07-dec-1991	AL	80.400	1.100e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	BGM-91-03	UM16	PPDD	07-dec-1991	AL	80.400	1.070e+001	UGL	LT		C
			PPDDE	07-dec-1991	AL	80.400	1.020e+001	UGL	LT		C
			PPDDT	07-dec-1991	AL	80.400	8.030e+000	UGL	LT		C
			PRTHN	07-dec-1991	AL	80.400	5.170e+000	UGL	LT		C
			PYR	07-dec-1991	AL	80.400	1.870e+001	UGL	LT		C
			UNK547	07-dec-1991	AL	80.400	4.400e+000	UGL		S	C
WELL	BGM-91-03	UM33	111TCE	07-dec-1991	AL	80.400	4.100e+000	UGL	LT		C
			112TCE	07-dec-1991	AL	80.400	6.300e-001	UGL	LT		C
			11DCE	07-dec-1991	AL	80.400	1.420e+000	UGL	LT		C
			11DCE	07-dec-1991	AL	80.400	1.100e+000	UGL	LT		C
			12DCE	07-dec-1991	AL	80.400	1.100e+000	UGL	LT		C
			12DCLB	07-dec-1991	AL	80.400	9.700e+000	UGL	LT		C
			12DCLB	07-dec-1991	AL	80.400	7.600e+000	UGL	LT		C
			12DCLP	07-dec-1991	AL	80.400	2.800e+000	UGL	LT		C
			12DMB	07-dec-1991	AL	80.400	5.000e+000	UGL	ND	R	C
			13DCLB	07-dec-1991	AL	80.400	9.200e+000	UGL	LT		C
			13DCP	07-dec-1991	AL	80.400	3.800e+000	UGL	LT		C
			13DMB	07-dec-1991	AL	80.400	5.000e+000	UGL	ND	R	C
			14DCLB	07-dec-1991	AL	80.400	8.100e+000	UGL	LT		C
			2CLEVE	07-dec-1991	AL	80.400	8.200e+001	UGL	LT		C
			ACET	07-dec-1991	AL	80.400	1.000e+001	UGL	ND	R	C
			BRDCLM	07-dec-1991	AL	80.400	7.900e+000	UGL	LT		C
			C13DCP	07-dec-1991	AL	80.400	5.000e+000	UGL	ND	R	C
			C2AVE	07-dec-1991	AL	80.400	1.000e+001	UGL	ND	R	C
			C2H3CL	07-dec-1991	AL	80.400	5.000e-001	UGL	LT		C
			C2H5CL	07-dec-1991	AL	80.400	2.120e+000	UGL	LT		C
			C6H6	07-dec-1991	AL	80.400	2.400e+000	UGL	LT		C
			CL4	07-dec-1991	AL	80.400	3.700e+000	UGL	LT		C
			CH2CL2	07-dec-1991	AL	80.400	6.570e+000	UGL	ND	R	C
			CH3BR	07-dec-1991	AL	80.400	5.000e+000	UGL	LT		C
			CH3CL	07-dec-1991	AL	80.400	1.600e+000	UGL	LT		C
			CHBR3	07-dec-1991	AL	80.400	8.200e+000	UGL	LT		C
			CHCL3	07-dec-1991	AL	80.400	8.300e-001	UGL	LT		C
			CLC6H5	07-dec-1991	AL	80.400	1.400e+000	UGL	LT		C
			CS2	07-dec-1991	AL	80.400	5.000e+000	UGL	ND	R	C
			DBRCLM	07-dec-1991	AL	80.400	6.500e+000	UGL	LT		C
			ETC6H5	07-dec-1991	AL	80.400	9.300e+000	UGL	LT		C
			MEC6H5	07-dec-1991	AL	80.400	8.700e+000	UGL	LT		C
			MEK	07-dec-1991	AL	80.400	1.000e+001	UGL	ND	R	C
			MIBK	07-dec-1991	AL	80.400	1.000e+001	UGL	ND	R	C
			MNBK	07-dec-1991	AL	80.400	1.000e+001	UGL	ND	R	C
			STYR	07-dec-1991	AL	80.400	5.000e+000	UGL	ND	R	C
			T13DCP	07-dec-1991	AL	80.400	5.000e+000	UGL	ND	R	C
			TCLEA	07-dec-1991	AL	80.400	4.700e+000	UGL	LT		C
			TCLEE	07-dec-1991	AL	80.400	5.000e-001	UGL	LT		C
			TRCLE	07-dec-1991	AL	80.400	5.000e-001	UGL	LT		C
WELL	BPW#2	00	ALK	03-dec-1991	AL	0.000	1.820e+002	MGL			C
			HARD	03-dec-1991	AL	0.000	2.100e+002	MGL			C
			TDS	03-dec-1991	AL	0.000	2.280e+002	MGL			C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	BPW#2	99	TL	03-dec-1991	AL	0.000	7.060e+000	UGL	LT		C
WELL	BPW#2	SB03	HG	03-dec-1991	AL	0.000	5.660e-001	UGL	LT		C
WELL	BPW#2	SD24	AG	03-dec-1991	AL	0.000	3.160e-001	UGL	LT		C
			AS	03-dec-1991	AL	0.000	3.090e+000	UGL	LT		C
			PB	03-dec-1991	AL	0.000	4.740e+000	UGL	LT		C
			SE	03-dec-1991	AL	0.000	4.100e+000	UGL	LT		C
WELL	BPW#2	SS16	AL	03-dec-1991	AL	0.000	8.200e+002	UGL	LT	G	C
			BA	03-dec-1991	AL	0.000	4.040e+001	UGL	LT	X	C
			BE	03-dec-1991	AL	0.000	3.410e-001	UGL	LT		C
			CA	03-dec-1991	AL	0.000	4.500e+004	UGL	LT		C
			CD	03-dec-1991	AL	0.000	2.670e+000	UGL	LT		C
			CO	03-dec-1991	AL	0.000	2.500e+001	UGL	LT		C
			CR	03-dec-1991	AL	0.000	4.660e+000	UGL	LT		C
			CU	03-dec-1991	AL	0.000	4.290e+000	UGL	LT		C
			FE	03-dec-1991	AL	0.000	3.570e+002	UGL	LT		C
			K	03-dec-1991	AL	0.000	2.400e+003	UGL	LT	T	C
			MG	03-dec-1991	AL	0.000	2.500e+004	UGL	LT		C
			MN	03-dec-1991	AL	0.000	2.360e+001	UGL	LT		C
			NA	03-dec-1991	AL	0.000	1.500e+004	UGL	ND	T	C
			NI	03-dec-1991	AL	0.000	8.760e+000	UGL	LT		C
			SB	03-dec-1991	AL	0.000	5.120e+001	UGL	LT		C
			V	03-dec-1991	AL	0.000	4.000e+000	UGL	LT		C
			ZN	03-dec-1991	AL	0.000	7.430e+001	UGL	LT		C
WELL	BPW#2	TF10	NIT	03-dec-1991	AL	0.000	5.260e+000	UGL	LT		C
WELL	BPW#2	TT08	CL	03-dec-1991	AL	0.000	9.800e+003	UGL	UGL		C
			SO4	03-dec-1991	AL	0.000	1.600e+004	UGL	UGL		C
WELL	BPW#2	UM16	123TCB	03-dec-1991	AL	0.000	3.600e+000	UGL	LT		C
			124TCB	03-dec-1991	AL	0.000	2.800e+000	UGL	LT		C
			12DCIB	03-dec-1991	AL	0.000	1.000e+001	UGL	LT		C
			13DCIB	03-dec-1991	AL	0.000	8.500e+000	UGL	LT		C
			14DCIB	03-dec-1991	AL	0.000	4.400e+000	UGL	LT		C
			245TCP	03-dec-1991	AL	0.000	5.000e+001	UGL	ND	R	C
			246TCP	03-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			24DCLP	03-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			24DHPN	03-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			24DNP	03-dec-1991	AL	0.000	5.000e+001	UGL	ND	R	C
			24DNT	03-dec-1991	AL	0.000	5.500e+000	UGL	LT		C
			26DNT	03-dec-1991	AL	0.000	6.600e+000	UGL	LT		C
			2CLP	03-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			2CNAP	03-dec-1991	AL	0.000	9.600e+000	UGL	LT		C
			2MNAP	03-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			2NP	03-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			2NANIL	03-dec-1991	AL	0.000	5.000e+001	UGL	ND	R	C
			2NP	03-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			33DCBD	03-dec-1991	AL	0.000	6.000e+000	UGL	ND	R	C
			3NANIL	03-dec-1991	AL	0.000	5.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	BPW#2	UM16	46DN2C	03-dec-1991	AL	0.000	5.000e+001	UGL	ND	R	C
			4BRPPE	03-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			4CANIL	03-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			4CL3C	03-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			4CLPPE	03-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			4MP	03-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			4NANIL	03-dec-1991	AL	0.000	5.000e+001	UGL	ND	R	C
			4NP	03-dec-1991	AL	0.000	5.000e+001	UGL	ND	R	C
			ABHC	03-dec-1991	AL	0.000	6.800e+000	UGL	LT	R	C
			ACLDAN	03-dec-1991	AL	0.000	3.000e+001	UGL	ND	R	C
			AENSLF	03-dec-1991	AL	0.000	3.000e+001	UGL	ND	R	C
			ALDRN	03-dec-1991	AL	0.000	1.200e+001	UGL	LT		C
			ANAPNE	03-dec-1991	AL	0.000	1.400e+001	UGL	LT		C
			ANAPYL	03-dec-1991	AL	0.000	1.900e+001	UGL	LT		C
			ANTRC	03-dec-1991	AL	0.000	2.000e+001	UGL	LT		C
			B2CEXM	03-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			B2CIPE	03-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			B2CLEE	03-dec-1991	AL	0.000	8.100e+000	UGL	LT		C
			B2EHP	03-dec-1991	AL	0.000	3.200e+001	UGL	LT		C
			BAANTR	03-dec-1991	AL	0.000	1.400e+001	UGL	LT		C
			BAPYR	03-dec-1991	AL	0.000	1.000e+001	UGL	LT		C
			BBFANT	03-dec-1991	AL	0.000	2.300e+001	UGL	LT		C
			BBHC	03-dec-1991	AL	0.000	4.900e+000	UGL	LT		C
			BBZP	03-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			BENSLF	03-dec-1991	AL	0.000	6.000e+000	UGL	ND	R	C
			BENZO	03-dec-1991	AL	0.000	5.000e+001	UGL	ND	R	C
			BCHIPY	03-dec-1991	AL	0.000	7.100e+000	UGL	LT		C
			BKFANT	03-dec-1991	AL	0.000	2.100e+001	UGL	LT		C
			BZALC	03-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			CHRY	03-dec-1991	AL	0.000	1.500e+001	UGL	LT		C
			CL6BZ	03-dec-1991	AL	0.000	8.300e+000	UGL	LT		C
			CL6CP	03-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			CL6ET	03-dec-1991	AL	0.000	5.100e+000	UGL	LT		C
			CLDAN	03-dec-1991	AL	0.000	3.000e+001	UGL	LT		C
			CPHS	03-dec-1991	AL	0.000	5.900e+000	UGL	LT		C
			CPMSO	03-dec-1991	AL	0.000	6.800e+000	UGL	LT		C
			CPMSO2	03-dec-1991	AL	0.000	3.800e+001	UGL	LT		C
			DBAHA	03-dec-1991	AL	0.000	7.500e+000	UGL	LT		C
			DBHC	03-dec-1991	AL	0.000	6.400e+000	UGL	LT		C
			DBZFUR	03-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			DEP	03-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			DITH	03-dec-1991	AL	0.000	7.700e+000	UGL	LT		C
			DLDRN	03-dec-1991	AL	0.000	1.100e+001	UGL	LT		C
			DMP	03-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			DNEP	03-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			DNOP	03-dec-1991	AL	0.000	1.500e+001	UGL	LT		C
			ENDRN	03-dec-1991	AL	0.000	6.600e+000	UGL	LT		C
			ENDRNK	03-dec-1991	AL	0.000	6.000e+000	UGL	ND	R	C
			ESFSO4	03-dec-1991	AL	0.000	6.000e+000	UGL	ND	R	C
			FANT	03-dec-1991	AL	0.000	2.000e+001	UGL	LT		C
			FLRENE	03-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			HCB	03-dec-1991	AL	0.000	1.800e+001	UGL	LT		C

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Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	BPM#2	UM16	HPCL	03-dec-1991	AL	0.000	6.200e+000	UGL	LT		C
			HPCLE	03-dec-1991	AL	0.000	7.200e+000	UGL	LT		C
			ICDPYR	03-dec-1991	AL	0.000	7.200e+000	UGL	LT		C
			ISOPHR	03-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			LIN	03-dec-1991	AL	0.000	5.800e+000	UGL	LT		C
			MEXCLR	03-dec-1991	AL	0.000	3.000e+001	UGL	ND	R	C
			MLTHN	03-dec-1991	AL	0.000	7.300e+000	UGL	LT		C
			NAP	03-dec-1991	AL	0.000	1.700e+001	UGL	LT		C
			NB	03-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			NDNPA	03-dec-1991	AL	0.000	4.500e+000	UGL	LT		C
			NDNPA	03-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			OXAT	03-dec-1991	AL	0.000	9.100e+000	UGL	LT		C
			PCP	03-dec-1991	AL	0.000	5.000e+001	UGL	ND	R	C
			PHANTR	03-dec-1991	AL	0.000	2.200e+001	UGL	LT		C
			PHENOL	03-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			PPDDD	03-dec-1991	AL	0.000	9.700e+000	UGL	LT		C
			PPDDE	03-dec-1991	AL	0.000	7.300e+000	UGL	LT		C
			PPDDT	03-dec-1991	AL	0.000	7.300e+000	UGL	LT		C
			PRTHN	03-dec-1991	AL	0.000	4.700e+000	UGL	LT		C
			PYR	03-dec-1991	AL	0.000	1.700e+001	UGL	LT		C
WELL	BPM#2	UM33	111TCE	03-dec-1991	AL	0.000	4.100e+000	UGL	LT		C
			112TCE	03-dec-1991	AL	0.000	6.300e-001	UGL	LT		C
			11DCE	03-dec-1991	AL	0.000	1.420e+000	UGL	LT		C
			11DCL	03-dec-1991	AL	0.000	1.100e+000	UGL	LT		C
			12DCE	03-dec-1991	AL	0.000	1.100e+000	UGL	LT		C
			12DCLB	03-dec-1991	AL	0.000	9.700e+000	UGL	LT		C
			12DCL	03-dec-1991	AL	0.000	7.600e+000	UGL	LT		C
			12DCLP	03-dec-1991	AL	0.000	2.800e+000	UGL	LT		C
			12DMB	03-dec-1991	AL	0.000	5.000e+000	UGL	ND	R	C
			13DCLB	03-dec-1991	AL	0.000	9.200e+000	UGL	LT		C
			13DCP	03-dec-1991	AL	0.000	3.800e+000	UGL	LT		C
			13DMB	03-dec-1991	AL	0.000	5.000e+000	UGL	ND	R	C
			14DCLB	03-dec-1991	AL	0.000	8.100e+000	UGL	LT		C
			2CLEVE	03-dec-1991	AL	0.000	8.200e+001	UGL	LT		C
			ACET	03-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			BRDCLM	03-dec-1991	AL	0.000	7.900e+000	UGL	LT		C
			CL3DCP	03-dec-1991	AL	0.000	5.000e+000	UGL	ND	R	C
			C2AVE	03-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			C2H3CL	03-dec-1991	AL	0.000	5.000e-001	UGL	LT		C
			C2H5CL	03-dec-1991	AL	0.000	2.120e+000	UGL	LT		C
			C6H6	03-dec-1991	AL	0.000	2.400e+000	UGL	LT		C
			CCL4	03-dec-1991	AL	0.000	3.700e+000	UGL	LT		C
			CH2CL2	03-dec-1991	AL	0.000	4.900e+000	UGL	LT	P	C
			CH3BR	03-dec-1991	AL	0.000	5.000e+000	UGL	ND	R	C
			CH3CL	03-dec-1991	AL	0.000	1.600e+000	UGL	LT		C
			CHBR3	03-dec-1991	AL	0.000	8.200e+000	UGL	LT		C
			CHCL3	03-dec-1991	AL	0.000	8.300e-001	UGL	LT		C
			CLC6H5	03-dec-1991	AL	0.000	1.400e+000	UGL	LT		C
			CS2	03-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			DBRCLM	03-dec-1991	AL	0.000	6.500e+000	UGL	LT		C
			ETC6H5	03-dec-1991	AL	0.000	9.300e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	BPM#2	UM33	MEC6H5	03-dec-1991	AL	0.000	8.700e+000	UGL	LT		C
			MEK	03-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			MIBK	03-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			MNBK	03-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			STYR	03-dec-1991	AL	0.000	5.000e+000	UGL	ND	R	C
			T13DCP	03-dec-1991	AL	0.000	5.000e+000	UGL	ND	R	C
			TCLEA	03-dec-1991	AL	0.000	4.700e+000	UGL	LT		C
			TCLEE	03-dec-1991	AL	0.000	5.000e-001	UGL	LT		C
			TRCLE	03-dec-1991	AL	0.000	5.000e-001	UGL	LT		C
WELL	DBM-82-01	00	ALK	10-dec-1991	AL	141.400	3.110e+002	MGL			C
			HARD	10-dec-1991	AL	141.400	2.780e+002	MGL			C
			TDS	10-dec-1991	AL	141.400	3.280e+002	MGL			C
WELL	DBM-82-01	99	TL	10-dec-1991	AL	141.400	7.500e+000	UGL	LT		C
WELL	DBM-82-01	SB03	HG	10-dec-1991	AL	141.400	5.660e-001	UGL	LT		C
WELL	DBM-82-01	SD24	AG	10-dec-1991	AL	141.400	3.160e-001	UGL	LT		C
			AS	10-dec-1991	AL	141.400	3.090e+000	UGL	LT		C
			PB	10-dec-1991	AL	141.400	4.740e+000	UGL	LT		C
			SE	10-dec-1991	AL	141.400	4.100e+000	UGL	LT		C
WELL	DBM-82-01	SS16	BE	10-dec-1991	AL	141.400	3.410e-001	UGL	LT		C
			CD	10-dec-1991	AL	141.400	2.670e+000	UGL	LT		C
			CR	10-dec-1991	AL	141.400	6.740e+000	UGL			C
			CU	10-dec-1991	AL	141.400	4.290e+000	UGL			C
			NI	10-dec-1991	AL	141.400	8.760e+000	UGL			C
			SB	10-dec-1991	AL	141.400	5.120e+001	UGL			C
			ZN	10-dec-1991	AL	141.400	1.940e+001	UGL			C
WELL	DBM-82-01	TF10	NIT	10-dec-1991	AL	141.400	1.600e+004	UGL			C
WELL	DBM-82-01	TT08	CL	10-dec-1991	AL	141.400	5.100e+003	UGL			C
			SO4	10-dec-1991	AL	141.400	3.000e+004	UGL			C
WELL	DBM-82-01	UM16	123TCB	10-dec-1991	AL	141.400	3.600e+000	UGL	LT		C
			124TCB	10-dec-1991	AL	141.400	2.800e+000	UGL	LT		C
			12DCLB	10-dec-1991	AL	141.400	1.000e+001	UGL	LT		C
			13DCLB	10-dec-1991	AL	141.400	8.500e+000	UGL	LT		C
			14DCLB	10-dec-1991	AL	141.400	4.400e+000	UGL	LT		C
			245TCP	10-dec-1991	AL	141.400	5.000e+001	UGL	ND	R	C
			246TCP	10-dec-1991	AL	141.400	1.000e+001	UGL	ND	R	C
			24DCLP	10-dec-1991	AL	141.400	1.000e+001	UGL	ND	R	C
			24DMPN	10-dec-1991	AL	141.400	1.000e+001	UGL	ND	R	C
			24DNP	10-dec-1991	AL	141.400	5.000e+001	UGL	ND	R	C
			24DNT	10-dec-1991	AL	141.400	5.500e+000	UGL	LT		C
			26DNT	10-dec-1991	AL	141.400	6.600e+000	UGL	LT		C
			2CLP	10-dec-1991	AL	141.400	1.000e+001	UGL	ND	R	C
			2CNAP	10-dec-1991	AL	141.400	9.600e+000	UGL	LT		C
			2MNAP	10-dec-1991	AL	141.400	1.000e+001	UGL	ND	R	C
			2MP	10-dec-1991	AL	141.400	1.000e+001	UGL	ND	R	C

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Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBM-82-01	UM16	2NANIL	10-dec-1991	AL	141.400	5.000e+001	UGL	ND	R	C
			2NP	10-dec-1991	AL	141.400	1.000e+001	UGL	ND	R	C
			33DCBD	10-dec-1991	AL	141.400	6.000e+000	UGL	ND	R	C
			3NANIL	10-dec-1991	AL	141.400	5.000e+001	UGL	ND	R	C
			46DN2C	10-dec-1991	AL	141.400	5.000e+001	UGL	ND	R	C
			4BRPPE	10-dec-1991	AL	141.400	1.000e+001	UGL	ND	R	C
			4CANIL	10-dec-1991	AL	141.400	1.000e+001	UGL	ND	R	C
			4CL3C	10-dec-1991	AL	141.400	1.000e+001	UGL	ND	R	C
			4CLPPE	10-dec-1991	AL	141.400	1.000e+001	UGL	ND	R	C
			4MP	10-dec-1991	AL	141.400	1.000e+001	UGL	ND	R	C
			4NANIL	10-dec-1991	AL	141.400	5.000e+001	UGL	ND	R	C
			4NP	10-dec-1991	AL	141.400	5.000e+001	UGL	ND	R	C
			ABHC	10-dec-1991	AL	141.400	6.800e+000	UGL	LT	R	C
			ACLDAN	10-dec-1991	AL	141.400	3.000e+001	UGL	ND	R	C
			AENSLF	10-dec-1991	AL	141.400	3.000e+001	UGL	ND	R	C
			ALDRN	10-dec-1991	AL	141.400	1.200e+001	UGL	LT		C
			ANAPNE	10-dec-1991	AL	141.400	1.400e+001	UGL	LT		C
			ANAPYL	10-dec-1991	AL	141.400	1.900e+001	UGL	LT		C
			ANTRC	10-dec-1991	AL	141.400	2.000e+001	UGL	LT		C
			B2CEXM	10-dec-1991	AL	141.400	1.000e+001	UGL	ND	R	C
			B2CIPE	10-dec-1991	AL	141.400	1.000e+001	UGL	ND	R	C
			B2CLEE	10-dec-1991	AL	141.400	8.100e+000	UGL	LT	R	C
			B2EHP	10-dec-1991	AL	141.400	2.710e+001	UGL	LT	P	C
			BAANTR	10-dec-1991	AL	141.400	1.400e+001	UGL	LT		C
			BAPYR	10-dec-1991	AL	141.400	1.000e+001	UGL	LT		C
			BBFANT	10-dec-1991	AL	141.400	2.300e+001	UGL	LT		C
			BBHC	10-dec-1991	AL	141.400	4.900e+000	UGL	LT		C
			BBZP	10-dec-1991	AL	141.400	1.000e+001	UGL	ND	R	C
			BENSLF	10-dec-1991	AL	141.400	6.000e+000	UGL	ND	R	C
			BENZOA	10-dec-1991	AL	141.400	5.000e+001	UGL	ND	R	C
			EGHIPY	10-dec-1991	AL	141.400	7.100e+000	UGL	LT	R	C
			BKFANT	10-dec-1991	AL	141.400	2.100e+001	UGL	LT		C
			BZALC	10-dec-1991	AL	141.400	1.000e+001	UGL	ND	R	C
			CHRY	10-dec-1991	AL	141.400	1.500e+001	UGL	LT		C
			CL6BZ	10-dec-1991	AL	141.400	8.300e+000	UGL	LT	R	C
			CL6CP	10-dec-1991	AL	141.400	1.000e+001	UGL	ND		C
			CL6ET	10-dec-1991	AL	141.400	5.100e+000	UGL	LT		C
			CLDAN	10-dec-1991	AL	141.400	3.000e+001	UGL	ND	R	C
			CPMS	10-dec-1991	AL	141.400	5.900e+000	UGL	LT		C
			CPMSO	10-dec-1991	AL	141.400	6.800e+000	UGL	LT		C
			CPMSO2	10-dec-1991	AL	141.400	3.800e+001	UGL	LT		C
			DBAHA	10-dec-1991	AL	141.400	7.500e+000	UGL	LT		C
			DBHC	10-dec-1991	AL	141.400	6.400e+000	UGL	LT		C
			DBZFUR	10-dec-1991	AL	141.400	1.000e+001	UGL	ND	R	C
			DEP	10-dec-1991	AL	141.400	1.000e+001	UGL	ND	R	C
			DITH	10-dec-1991	AL	141.400	7.700e+000	UGL	LT		C
			DLDRN	10-dec-1991	AL	141.400	1.100e+001	UGL	LT		C
			DMP	10-dec-1991	AL	141.400	1.000e+001	UGL	ND	R	C
			DNBP	10-dec-1991	AL	141.400	1.000e+001	UGL	ND	R	C
			DNOP	10-dec-1991	AL	141.400	1.500e+001	UGL	LT		C
			ENDRN	10-dec-1991	AL	141.400	6.600e+000	UGL	LT		C
			ENDRNK	10-dec-1991	AL	141.400	6.000e+000	UGL	ND	R	C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBM-82-01	UM16	ESFSO4	10-dec-1991	AL	141.400	6.000e+000	UGL	ND	R	C
			FANT	10-dec-1991	AL	141.400	2.000e+001	UGL	LT		C
			FLRENE	10-dec-1991	AL	141.400	1.000e+001	UGL	ND	R	C
			HCBD	10-dec-1991	AL	141.400	1.800e+001	UGL	LT		C
			HFCL	10-dec-1991	AL	141.400	6.200e+000	UGL	LT		C
			HFCL	10-dec-1991	AL	141.400	7.200e+000	UGL	LT		C
			ICDPYR	10-dec-1991	AL	141.400	7.200e+000	UGL	LT		C
			ISOPHR	10-dec-1991	AL	141.400	1.000e+001	UGL	ND	R	C
			LIN	10-dec-1991	AL	141.400	5.800e+000	UGL	LT		C
			MEXCLR	10-dec-1991	AL	141.400	3.000e+001	UGL	ND	R	C
			MLTHN	10-dec-1991	AL	141.400	7.300e+000	UGL	LT		C
			NAP	10-dec-1991	AL	141.400	1.700e+001	UGL	LT		C
			NB	10-dec-1991	AL	141.400	1.000e+001	UGL	ND	R	C
			NDNPA	10-dec-1991	AL	141.400	4.500e+000	UGL	LT		C
			NNDPA	10-dec-1991	AL	141.400	1.000e+001	UGL	ND	R	C
			OXAT	10-dec-1991	AL	141.400	9.100e+000	UGL	LT		C
			PCP	10-dec-1991	AL	141.400	5.000e+001	UGL	ND	R	C
			PHANTR	10-dec-1991	AL	141.400	2.200e+001	UGL	LT		C
			PHENOL	10-dec-1991	AL	141.400	1.000e+001	UGL	ND	R	C
			PPDDD	10-dec-1991	AL	141.400	9.700e+000	UGL	LT		C
			PPDDE	10-dec-1991	AL	141.400	9.300e+000	UGL	LT		C
			PPDDT	10-dec-1991	AL	141.400	7.300e+000	UGL	LT		C
			PRTHN	10-dec-1991	AL	141.400	4.700e+000	UGL	LT		C
			PYR	10-dec-1991	AL	141.400	1.700e+001	UGL	LT		C
WELL	DBM-82-01	UM33	111TCE	10-dec-1991	AL	141.400	4.100e+000	UGL	LT		C
			112TCE	10-dec-1991	AL	141.400	6.300e-001	UGL	LT		C
			11DCE	10-dec-1991	AL	141.400	1.420e+000	UGL	LT		C
			11DCL	10-dec-1991	AL	141.400	1.100e+000	UGL	LT		C
			12DCE	10-dec-1991	AL	141.400	1.100e+000	UGL	LT		C
			12DCLB	10-dec-1991	AL	141.400	9.700e+000	UGL	LT		C
			12DCL	10-dec-1991	AL	141.400	7.600e+000	UGL	LT		C
			12DCLP	10-dec-1991	AL	141.400	2.800e+000	UGL	LT		C
			12DMB	10-dec-1991	AL	141.400	2.000e+000	UGL	ND	R	C
			13DCLB	10-dec-1991	AL	141.400	9.200e+000	UGL	LT		C
			13DCP	10-dec-1991	AL	141.400	3.800e+000	UGL	LT		C
			13DMB	10-dec-1991	AL	141.400	2.000e+000	UGL	ND	R	C
			14DCLB	10-dec-1991	AL	141.400	8.100e+000	UGL	LT		C
			2CLEVE	10-dec-1991	AL	141.400	8.200e+001	UGL	LT		C
			ACET	10-dec-1991	AL	141.400	1.000e+001	UGL	ND	R	C
			BRDCLM	10-dec-1991	AL	141.400	7.900e+000	UGL	LT		C
			C13DCP	10-dec-1991	AL	141.400	5.000e+000	UGL	ND	R	C
			C2AVE	10-dec-1991	AL	141.400	1.000e+001	UGL	ND	R	C
			C2H3CL	10-dec-1991	AL	141.400	5.000e-001	UGL	LT		C
			C2H5CL	10-dec-1991	AL	141.400	2.120e+000	UGL	LT		C
			C6H6	10-dec-1991	AL	141.400	3.700e+000	UGL	LT		C
			CCL4	10-dec-1991	AL	141.400	2.400e+000	UGL	LT		C
			CH2CL2	10-dec-1991	AL	141.400	4.310e+000	UGL	LT		C
			CH3BR	10-dec-1991	AL	141.400	1.000e+001	UGL	ND	P	C
			CH3CL	10-dec-1991	AL	141.400	1.600e+000	UGL	LT	R	C
			CHBR3	10-dec-1991	AL	141.400	8.200e+000	UGL	LT		C
			CHCL3	10-dec-1991	AL	141.400	8.300e-001	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBM-82-01	UM33	CLC6H5	10-dec-1991	AL	141.400	1.400e+000	UGL	LT		C
			CS2	10-dec-1991	AL	141.400	5.000e+000	UGL	ND	R	C
			DBRCLM	10-dec-1991	AL	141.400	6.500e+000	UGL	LT		C
			ETC6H5	10-dec-1991	AL	141.400	9.300e+000	UGL	LT		C
			MEC6H5	10-dec-1991	AL	141.400	8.700e+000	UGL	LT		C
			MEK	10-dec-1991	AL	141.400	1.000e+001	UGL	ND	R	C
			MIBK	10-dec-1991	AL	141.400	1.000e+001	UGL	ND	R	C
			MNBK	10-dec-1991	AL	141.400	1.000e+001	UGL	ND	R	C
			STYR	10-dec-1991	AL	141.400	5.000e+000	UGL	ND	R	C
			TL3DCP	10-dec-1991	AL	141.400	5.000e+000	UGL	ND	R	C
			TCLEA	10-dec-1991	AL	141.400	4.700e+000	UGL	LT		C
			TCLEE	10-dec-1991	AL	141.400	5.000e+001	UGL	LT		C
			TRCLE	10-dec-1991	AL	141.400	5.000e+001	UGL	LT		C
			UNK181	10-dec-1991	AL	141.400	3.000e+001	UGL		S	C
WELL	DBM-82-01	UN06	NNDPA	10-dec-1991	AL	141.400	1.670e+001	UGL			C
WELL	DBM-82-01	UW26	24DNT	10-dec-1991	AL	141.400	1.160e+000	UGL	LT		C
			26DNT	10-dec-1991	AL	141.400	2.170e+000	UGL			C
WELL	DBM-82-02	00	ALK	09-dec-1991	AL	138.400	5.140e+002	MGL			C
			HARD	09-dec-1991	AL	138.400	8.180e+002	MGL			C
			TDS	09-dec-1991	AL	138.400	1.090e+003	MGL			C
WELL	DBM-82-02	99	TL	09-dec-1991	AL	138.400	7.500e+000	UGL	LT		C
WELL	DBM-82-02	SB03	HG	09-dec-1991	AL	138.400	5.660e+001	UGL	LT		C
WELL	DBM-82-02	SD24	AG	09-dec-1991	AL	138.400	3.160e+001	UGL	LT		C
			AS	09-dec-1991	AL	138.400	3.090e+000	UGL	LT		C
			PB	09-dec-1991	AL	138.400	4.740e+000	UGL	LT		C
			SE	09-dec-1991	AL	138.400	4.100e+000	UGL	LT		C
WELL	DBM-82-02	SS16	BE	09-dec-1991	AL	138.400	3.410e+001	UGL	LT		C
			CD	09-dec-1991	AL	138.400	2.670e+000	UGL	LT		C
			CR	09-dec-1991	AL	138.400	9.980e+000	UGL			C
			CU	09-dec-1991	AL	138.400	6.690e+000	UGL			C
			NI	09-dec-1991	AL	138.400	8.760e+000	UGL	LT		C
			SB	09-dec-1991	AL	138.400	5.120e+001	UGL	LT		C
			ZN	09-dec-1991	AL	138.400	1.940e+001	UGL	LT		C
WELL	DBM-82-02	TF10	NIT	09-dec-1991	AL	138.400	4.400e+003	UGL			C
WELL	DBM-82-02	TT08	CL	09-dec-1991	AL	138.400	2.900e+004	UGL		P	C
			SO4	09-dec-1991	AL	138.400	4.500e+005	UGL			C
WELL	DBM-82-02	UM16	123TCB	09-dec-1991	AL	138.400	3.600e+000	UGL	LT		C
			124TCB	09-dec-1991	AL	138.400	2.800e+000	UGL	LT		C
			12DCLB	09-dec-1991	AL	138.400	1.000e+001	UGL	LT		C
			13DCLB	09-dec-1991	AL	138.400	8.500e+000	UGL	LT		C
			14DCLB	09-dec-1991	AL	138.400	4.400e+000	UGL	LT		C
			245TCP	09-dec-1991	AL	138.400	5.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBM-82-02	UM16	246TCP	09-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			24DCLP	09-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			24DMPN	09-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			24DNP	09-dec-1991	AL	138.400	5.000e+001	UGL	ND	R	C
			24DNT	09-dec-1991	AL	138.400	5.500e+000	UGL	LT		
			26DNT	09-dec-1991	AL	138.400	6.600e+000	UGL	LT		
			2CLP	09-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			2CNAP	09-dec-1991	AL	138.400	9.600e+000	UGL	LT		
			2MNAP	09-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			2MP	09-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			2NANIL	09-dec-1991	AL	138.400	5.000e+001	UGL	ND	R	C
			2NP	09-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			33DCBD	09-dec-1991	AL	138.400	6.000e+000	UGL	ND	R	C
			3NANIL	09-dec-1991	AL	138.400	5.000e+001	UGL	ND	R	C
			46DN2C	09-dec-1991	AL	138.400	5.000e+001	UGL	ND	R	C
			4BRPPE	09-dec-1991	AL	138.400	5.000e+001	UGL	ND	R	C
			4CANIL	09-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			4CL3C	09-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			4CLPPE	09-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			4MP	09-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			4NANIL	09-dec-1991	AL	138.400	5.000e+001	UGL	ND	R	C
			4NP	09-dec-1991	AL	138.400	5.000e+001	UGL	ND	R	C
			ABHC	09-dec-1991	AL	138.400	6.800e+000	UGL	LT		
			ACLDAN	09-dec-1991	AL	138.400	3.000e+001	UGL	ND	R	C
			AENSLF	09-dec-1991	AL	138.400	3.000e+001	UGL	ND	R	C
			ALDRN	09-dec-1991	AL	138.400	1.200e+001	UGL	LT		
			ANAPNE	09-dec-1991	AL	138.400	1.400e+001	UGL	LT		
			ANAPYL	09-dec-1991	AL	138.400	1.900e+001	UGL	LT		
			ANTRC	09-dec-1991	AL	138.400	2.000e+001	UGL	LT		
			B2CEXM	09-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			B2CIPE	09-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			B2CLEE	09-dec-1991	AL	138.400	8.100e+000	UGL	LT		
			B2EHP	09-dec-1991	AL	138.400	3.200e+001	UGL	LT		
			BAANTR	09-dec-1991	AL	138.400	1.400e+001	UGL	LT		
			BAPYR	09-dec-1991	AL	138.400	2.300e+001	UGL	LT		
			BBFANT	09-dec-1991	AL	138.400	4.900e+000	UGL	LT		
			BBHC	09-dec-1991	AL	138.400	1.000e+001	UGL	LT		
			BBZP	09-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			BENSLF	09-dec-1991	AL	138.400	6.000e+000	UGL	ND	R	C
			BENZOZ	09-dec-1991	AL	138.400	5.000e+001	UGL	ND	R	C
			BGHIPI	09-dec-1991	AL	138.400	7.100e+000	UGL	LT		
			BKFANT	09-dec-1991	AL	138.400	2.100e+001	UGL	LT		
			BZALC	09-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			CHRY	09-dec-1991	AL	138.400	1.500e+001	UGL	LT		
			CL6BZ	09-dec-1991	AL	138.400	8.300e+000	UGL	LT		
			CL6CP	09-dec-1991	AL	138.400	1.000e+001	UGL	LT		
			CL6ET	09-dec-1991	AL	138.400	5.100e+000	UGL	ND	R	C
			CLDAN	09-dec-1991	AL	138.400	3.000e+001	UGL	LT		
			CPMS	09-dec-1991	AL	138.400	5.900e+000	UGL	ND	R	C
			CPMSO	09-dec-1991	AL	138.400	6.800e+000	UGL	LT		
			CPMSO2	09-dec-1991	AL	138.400	3.800e+001	UGL	LT		
			DBAHA	09-dec-1991	AL	138.400	7.500e+000	UGL	LT		

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	2-02	UM16	DBHC	09-dec-1991	AL	138.400	6.400e+000	UGL	LT		C
			DBZFUR	09-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			DEP	09-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			DITH	09-dec-1991	AL	138.400	7.700e+000	UGL	LT		C
			DLDNRN	09-dec-1991	AL	138.400	1.100e+001	UGL	LT		C
			DMP	09-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			DNBP	09-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			DNOP	09-dec-1991	AL	138.400	1.500e+001	UGL	LT		C
			ENDRN	09-dec-1991	AL	138.400	6.600e+000	UGL	LT		C
			ENDRNK	09-dec-1991	AL	138.400	6.000e+000	UGL	ND	R	C
			ESFSO4	09-dec-1991	AL	138.400	6.000e+000	UGL	ND	R	C
			FANT	09-dec-1991	AL	138.400	2.000e+001	UGL	LT		C
			FLRENE	09-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			HCBD	09-dec-1991	AL	138.400	1.800e+001	UGL	LT		C
			HPCL	09-dec-1991	AL	138.400	6.200e+000	UGL	LT		C
			HPCLE	09-dec-1991	AL	138.400	7.200e+000	UGL	LT		C
			ICDPYR	09-dec-1991	AL	138.400	7.200e+000	UGL	LT		C
			ISOPHR	09-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			LIN	09-dec-1991	AL	138.400	5.800e+000	UGL	LT		C
			MEXCLR	09-dec-1991	AL	138.400	3.000e+001	UGL	ND	R	C
			MLTHN	09-dec-1991	AL	138.400	7.300e+000	UGL	LT		C
			NAP	09-dec-1991	AL	138.400	1.700e+001	UGL	LT		C
			NB	09-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			NDNPA	09-dec-1991	AL	138.400	4.500e+000	UGL	LT		C
			NNDPA	09-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			OXAT	09-dec-1991	AL	138.400	9.100e+000	UGL	LT		C
			PCP	09-dec-1991	AL	138.400	5.000e+001	UGL	ND	R	C
			PHANTR	09-dec-1991	AL	138.400	2.200e+001	UGL	LT		C
			PHENOL	09-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			PPDD	09-dec-1991	AL	138.400	9.700e+000	UGL	LT		C
			PPDDE	09-dec-1991	AL	138.400	9.300e+000	UGL	LT		C
			PPDDT	09-dec-1991	AL	138.400	7.300e+000	UGL	LT		C
			PRTHN	09-dec-1991	AL	138.400	4.700e+000	UGL	LT		C
			PYR	09-dec-1991	AL	138.400	1.700e+001	UGL	LT		C
			UNK546	09-dec-1991	AL	138.400	2.000e+001	UGL	LT	S	C
WELL	DBN-82-02	UM33	111TCE	09-dec-1991	AL	138.400	8.340e+000	UGL			C
			112TCE	09-dec-1991	AL	138.400	6.300e-001	UGL	LT		C
			11DCE	09-dec-1991	AL	138.400	1.420e+000	UGL	LT		C
			11DCL	09-dec-1991	AL	138.400	1.100e+000	UGL	LT		C
			12DCE	09-dec-1991	AL	138.400	1.100e+000	UGL	LT		C
			12DCLB	09-dec-1991	AL	138.400	9.700e+000	UGL	LT		C
			12DCL	09-dec-1991	AL	138.400	7.600e+000	UGL	LT		C
			12DCLP	09-dec-1991	AL	138.400	2.800e+000	UGL	LT		C
			12DMB	09-dec-1991	AL	138.400	5.000e+000	UGL	ND	R	C
			13DCLB	09-dec-1991	AL	138.400	9.200e+000	UGL	LT		C
			13DCP	09-dec-1991	AL	138.400	3.800e+000	UGL	LT		C
			13DMB	09-dec-1991	AL	138.400	5.000e+000	UGL	ND	R	C
			14DCLB	09-dec-1991	AL	138.400	8.100e+000	UGL	LT		C
			2CLEVE	09-dec-1991	AL	138.400	8.200e+001	UGL	LT		C
			ACET	09-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			BRDCLM	09-dec-1991	AL	138.400	7.900e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBM-82-02	UN33	C13DCP	09-dec-1991	AL	138.400	5.000e+000	UGL	ND	R	C
			C2AVE	09-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			C2H3CL	09-dec-1991	AL	138.400	5.000e-001	UGL	LT		C
			C2H5CL	09-dec-1991	AL	138.400	2.120e+000	UGL	LT		C
			C6H6	09-dec-1991	AL	138.400	2.400e+000	UGL	LT		C
			CCL4	09-dec-1991	AL	138.400	3.700e+000	UGL	LT		C
			CH2CL2	09-dec-1991	AL	138.400	5.490e+000	UGL	LT		C
			CH3BR	09-dec-1991	AL	138.400	5.000e+000	UGL	ND	R	C
			CH3CL	09-dec-1991	AL	138.400	1.600e+000	UGL	LT		C
			CHBR3	09-dec-1991	AL	138.400	8.200e+000	UGL	LT		C
			CHCL3	09-dec-1991	AL	138.400	8.300e-001	UGL	LT		C
			CLC6H5	09-dec-1991	AL	138.400	1.400e+000	UGL	LT		C
			CS2	09-dec-1991	AL	138.400	5.000e+000	UGL	ND	R	C
			DBRCLM	09-dec-1991	AL	138.400	6.500e+000	UGL	LT		C
			ETC6H5	09-dec-1991	AL	138.400	9.300e+000	UGL	LT		C
			MEC6H5	09-dec-1991	AL	138.400	8.700e+000	UGL	LT		C
			MEK	09-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			MIBK	09-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			MNBK	09-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			STYR	09-dec-1991	AL	138.400	5.000e+000	UGL	ND	R	C
			T13DCP	09-dec-1991	AL	138.400	5.000e+000	UGL	ND	R	C
			TCLEA	09-dec-1991	AL	138.400	4.700e+000	UGL	LT		C
			TCLEE	09-dec-1991	AL	138.400	5.000e-001	UGL	LT		C
			TRCLE	09-dec-1991	AL	138.400	5.000e-001	UGL	LT		C
WELL	DBM-82-02	UN06	NNDPA	09-dec-1991	AL	138.400	9.900e-001	UGL	LT		C
WELL	DBM-82-02	UN26	24DNT	09-dec-1991	AL	138.400	1.160e+000	UGL	LT		C
			26DNT	09-dec-1991	AL	138.400	1.110e+000	UGL	LT		C
WELL	DBM-89-01	00	ALK	10-dec-1991	AL	115.600	2.270e+002	MGL			C
			HARD	10-dec-1991	AL	115.600	2.480e+002	MGL			C
			TDS	10-dec-1991	AL	115.600	2.680e+002	MGL			C
WELL	DBM-89-01	99	TL	10-dec-1991	AL	115.600	7.500e+000	UGL	LT		C
WELL	DBM-89-01	SB03	HG	10-dec-1991	AL	115.600	5.660e-001	UGL	LT		C
WELL	DBM-89-01	SD24	AG	10-dec-1991	AL	115.600	3.160e-001	UGL	LT		C
			AS	10-dec-1991	AL	115.600	3.090e+000	UGL	LT		C
			PB	10-dec-1991	AL	115.600	4.740e+000	UGL	LT		C
			SE	10-dec-1991	AL	115.600	4.100e+000	UGL	LT		C
WELL	DBM-89-01	SS16	BE	10-dec-1991	AL	115.600	3.410e-001	UGL	LT		C
			CD	10-dec-1991	AL	115.600	2.670e+000	UGL	LT		C
			CR	10-dec-1991	AL	115.600	8.880e+000	UGL			C
			CU	10-dec-1991	AL	115.600	4.290e+000	UGL	LT		C
			NI	10-dec-1991	AL	115.600	8.760e+000	UGL	LT		C
			SB	10-dec-1991	AL	115.600	5.120e+001	UGL	LT		C
			ZN	10-dec-1991	AL	115.600	1.940e+001	UGL	LT		C
WELL	DBM-89-01	TF10	NIT	10-dec-1991		115.600	3.200e+003	UGL			

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WELL	DBM-89-01	TT08	CL	10-dec-1991	AL	115.600	1.400e+004	UGL			C
			SO4	10-dec-1991	AL	115.600	2.700e+004	UGL			C
WELL	DBM-89-01	UM16	123TCB	10-dec-1991	AL	115.600	3.960e+000	UGL	LT		C
			124TCB	10-dec-1991	AL	115.600	3.080e+000	UGL	LT		C
			12DCLB	10-dec-1991	AL	115.600	1.100e+001	UGL	LT		C
			13DCLB	10-dec-1991	AL	115.600	9.350e+000	UGL	LT		C
			14DCLB	10-dec-1991	AL	115.600	4.840e+000	UGL	LT		C
			245TCP	10-dec-1991	AL	115.600	5.500e+001	UGL	ND	R	C
			246TCP	10-dec-1991	AL	115.600	1.100e+001	UGL	ND	R	C
			24DCLP	10-dec-1991	AL	115.600	1.100e+001	UGL	ND	R	C
			24DMPN	10-dec-1991	AL	115.600	1.100e+001	UGL	ND	R	C
			24DNP	10-dec-1991	AL	115.600	5.500e+001	UGL	ND	R	C
			24DNT	10-dec-1991	AL	115.600	6.050e+000	UGL	LT		C
			26DNT	10-dec-1991	AL	115.600	7.260e+000	UGL	LT		C
			26UXEL	10-dec-1991	AL	115.600	5.500e+000	UGL		S	C
			2CLP	10-dec-1991	AL	115.600	1.100e+001	UGL		R	C
			2CNAP	10-dec-1991	AL	115.600	1.060e+001	UGL	ND		C
			2MNAP	10-dec-1991	AL	115.600	1.100e+001	UGL	LT		C
			2MP	10-dec-1991	AL	115.600	1.100e+001	UGL	ND	R	C
			2NANIL	10-dec-1991	AL	115.600	5.500e+001	UGL	ND	R	C
			2NP	10-dec-1991	AL	115.600	1.100e+001	UGL	ND	R	C
			33DCBD	10-dec-1991	AL	115.600	6.600e+000	UGL	ND	R	C
			3NANIL	10-dec-1991	AL	115.600	5.500e+001	UGL	ND	R	C
			46DN2C	10-dec-1991	AL	115.600	5.500e+001	UGL	ND	R	C
			4BRPPE	10-dec-1991	AL	115.600	1.100e+001	UGL	ND	R	C
			4CANIL	10-dec-1991	AL	115.600	1.100e+001	UGL	ND	R	C
			4CL3C	10-dec-1991	AL	115.600	1.100e+001	UGL	ND	R	C
			4CLPPE	10-dec-1991	AL	115.600	1.100e+001	UGL	ND	R	C
			4MP	10-dec-1991	AL	115.600	5.500e+001	UGL	ND	R	C
			4NANIL	10-dec-1991	AL	115.600	5.500e+001	UGL	ND	R	C
			4NP	10-dec-1991	AL	115.600	5.500e+001	UGL	ND	R	C
			ABHC	10-dec-1991	AL	115.600	7.480e+000	UGL	LT		C
			ACLDAN	10-dec-1991	AL	115.600	3.300e+001	UGL	ND	R	C
			AENSLF	10-dec-1991	AL	115.600	3.300e+001	UGL	ND	R	C
			ALDRN	10-dec-1991	AL	115.600	1.320e+001	UGL	LT		C
			ANAPNE	10-dec-1991	AL	115.600	1.540e+001	UGL	LT		C
			ANAPYL	10-dec-1991	AL	115.600	2.090e+001	UGL	LT		C
			ANTRC	10-dec-1991	AL	115.600	2.200e+001	UGL	LT		C
			B2CEXM	10-dec-1991	AL	115.600	1.100e+001	UGL	ND		C
			B2CIPE	10-dec-1991	AL	115.600	1.100e+001	UGL	ND	R	C
			B2CLEE	10-dec-1991	AL	115.600	8.910e+000	UGL	LT		C
			B2EHP	10-dec-1991	AL	115.600	3.520e+001	UGL	LT		C
			BAANTR	10-dec-1991	AL	115.600	1.540e+001	UGL	LT		C
			BAPYR	10-dec-1991	AL	115.600	1.100e+001	UGL	LT		C
			BBFANT	10-dec-1991	AL	115.600	2.530e+001	UGL	LT		C
			BBHC	10-dec-1991	AL	115.600	5.390e+000	UGL	LT		C
			BBZP	10-dec-1991	AL	115.600	1.100e+001	UGL	ND		C
			HENSLF	10-dec-1991	AL	115.600	6.600e+000	UGL	ND	R	C
			BENZOA	10-dec-1991	AL	115.600	5.500e+001	UGL	ND	R	C
			BGHIPY	10-dec-1991	AL	115.600	7.810e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBM-89-01	UM16	BKFPANT	10-dec-1991	AL	115.600	2.310e+001	UGL	LT		C
			BZALC	10-dec-1991	AL	115.600	1.100e+001	UGL	ND	R	C
			CHRY	10-dec-1991	AL	115.600	1.650e+001	UGL	LT		C
			CL6BZ	10-dec-1991	AL	115.600	9.130e+000	UGL	LT		C
			CL6CP	10-dec-1991	AL	115.600	1.100e+001	UGL	ND	R	C
			CL6ET	10-dec-1991	AL	115.600	5.610e+000	UGL	LT		C
			CLDAN	10-dec-1991	AL	115.600	3.300e+001	UGL	ND	R	C
			CPMS	10-dec-1991	AL	115.600	6.490e+000	UGL	LT		C
			CPMSO	10-dec-1991	AL	115.600	7.480e+000	UGL	LT		C
			CPMSO2	10-dec-1991	AL	115.600	4.180e+001	UGL	LT		C
			DBAHA	10-dec-1991	AL	115.600	8.250e+000	UGL	LT		C
			DBHC	10-dec-1991	AL	115.600	7.040e+000	UGL	LT		C
			DBZFUR	10-dec-1991	AL	115.600	1.100e+001	UGL	ND	R	C
			DEP	10-dec-1991	AL	115.600	1.100e+001	UGL	ND	R	C
			DITH	10-dec-1991	AL	115.600	8.470e+000	UGL	LT		C
			DLDRN	10-dec-1991	AL	115.600	1.210e+001	UGL	LT		C
			DMP	10-dec-1991	AL	115.600	1.100e+001	UGL	ND	R	C
			DNBP	10-dec-1991	AL	115.600	1.100e+001	UGL	ND	R	C
			DNOP	10-dec-1991	AL	115.600	1.650e+001	UGL	LT		C
			ENDRN	10-dec-1991	AL	115.600	7.260e+000	UGL	LT		C
			ENDRNK	10-dec-1991	AL	115.600	6.600e+000	UGL	ND	R	C
			ESFSO4	10-dec-1991	AL	115.600	6.600e+000	UGL	ND	R	C
			FANT	10-dec-1991	AL	115.600	2.200e+001	UGL	LT		C
			FLRENE	10-dec-1991	AL	115.600	1.100e+001	UGL	ND	R	C
			HCBD	10-dec-1991	AL	115.600	1.980e+001	UGL	LT		C
			HPCL	10-dec-1991	AL	115.600	6.820e+000	UGL	LT		C
			HPCLE	10-dec-1991	AL	115.600	7.920e+000	UGL	LT		C
			ICDPYR	10-dec-1991	AL	115.600	7.920e+000	UGL	ND	R	C
			ISOPHR	10-dec-1991	AL	115.600	1.100e+001	UGL	LT		C
			LIN	10-dec-1991	AL	115.600	6.380e+000	UGL	LT		C
			MEXCLR	10-dec-1991	AL	115.600	3.300e+001	UGL	LT		C
			MLTHN	10-dec-1991	AL	115.600	8.030e+000	UGL	ND	R	C
			NAP	10-dec-1991	AL	115.600	1.870e+001	UGL	LT		C
			NB	10-dec-1991	AL	115.600	4.950e+000	UGL	ND	R	C
			NDNPA	10-dec-1991	AL	115.600	1.100e+001	UGL	LT		C
			NNDPA	10-dec-1991	AL	115.600	1.000e+001	UGL	ND	R	C
			OXAT	10-dec-1991	AL	115.600	1.000e+001	UGL	LT		C
			PCP	10-dec-1991	AL	115.600	5.500e+001	UGL	ND	R	C
			PHANTR	10-dec-1991	AL	115.600	2.420e+001	UGL	LT		C
			PHENOL	10-dec-1991	AL	115.600	1.100e+001	UGL	ND	R	C
			PPDD	10-dec-1991	AL	115.600	1.070e+001	UGL	LT		C
			PPDDE	10-dec-1991	AL	115.600	1.020e+001	UGL	LT		C
			PPDDT	10-dec-1991	AL	115.600	8.030e+000	UGL	LT		C
			PRTHN	10-dec-1991	AL	115.600	5.170e+000	UGL	LT		C
			PYR	10-dec-1991	AL	115.600	1.870e+001	UGL	LT		C
WELL	DBM-89-01	UM33	111TCE	10-dec-1991	AL	115.600	4.100e+000	UGL	LT		C
			112TCE	10-dec-1991	AL	115.600	6.300e+001	UGL	LT		C
			11DCE	10-dec-1991	AL	115.600	1.420e+000	UGL	LT		C
			11DCE	10-dec-1991	AL	115.600	1.100e+000	UGL	LT		C
			12DCE	10-dec-1991	AL	115.600	1.100e+000	UGL	LT		C
			12DCLB	10-dec-1991	AL	115.600	9.700e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBM-89-01	UM33	12DCLE	10-dec-1991	AL	115.600	7.600e+000	UGL	LT		C
			12DCLP	10-dec-1991	AL	115.600	2.800e+000	UGL	LT		C
			12DMB	10-dec-1991	AL	115.600	5.000e+000	UGL	ND	R	C
			13DCLB	10-dec-1991	AL	115.600	9.200e+000	UGL	LT		C
			13DCP	10-dec-1991	AL	115.600	3.800e+000	UGL	LT		C
			13DMB	10-dec-1991	AL	115.600	5.000e+000	UGL	ND	R	C
			14DCLB	10-dec-1991	AL	115.600	8.100e+000	UGL	LT		C
			2CLEVE	10-dec-1991	AL	115.600	8.200e+001	UGL	LT		C
			ACET	10-dec-1991	AL	115.600	1.000e+001	UGL	ND	R	C
			BRDCLM	10-dec-1991	AL	115.600	7.900e+000	UGL	LT		C
			C13DCP	10-dec-1991	AL	115.600	5.000e+000	UGL	ND	R	C
			C2AVE	10-dec-1991	AL	115.600	1.000e+001	UGL	ND	R	C
			C2H3CL	10-dec-1991	AL	115.600	5.000e-001	UGL	LT		C
			C2H5CL	10-dec-1991	AL	115.600	2.120e+000	UGL	LT		C
			C6H6	10-dec-1991	AL	115.600	2.400e+000	UGL	LT		C
			CCL4	10-dec-1991	AL	115.600	3.700e+000	UGL	LT		C
			CH2CL2	10-dec-1991	AL	115.600	4.510e+000	UGL	ND	P	C
			CH3BR	10-dec-1991	AL	115.600	5.000e+000	UGL	LT	R	C
			CH3CL	10-dec-1991	AL	115.600	1.600e+000	UGL	LT		C
			CHBR3	10-dec-1991	AL	115.600	8.200e+000	UGL	LT		C
			CHCL3	10-dec-1991	AL	115.600	8.300e-001	UGL	LT	R	C
			CLC6H5	10-dec-1991	AL	115.600	1.400e+000	UGL	LT		C
			CS2	10-dec-1991	AL	115.600	5.000e+000	UGL	ND		C
			DBRCLM	10-dec-1991	AL	115.600	6.500e+000	UGL	LT		C
			ETC6H5	10-dec-1991	AL	115.600	9.300e+000	UGL	LT		C
			MEC6H5	10-dec-1991	AL	115.600	8.700e+000	UGL	LT		C
			MEK	10-dec-1991	AL	115.600	1.000e+001	UGL	ND	R	C
			MIBK	10-dec-1991	AL	115.600	1.000e+001	UGL	ND	R	C
			MNBK	10-dec-1991	AL	115.600	1.000e+001	UGL	ND	R	C
			STYR	10-dec-1991	AL	115.600	5.000e+000	UGL	ND	R	C
			T13DCP	10-dec-1991	AL	115.600	5.000e+000	UGL	ND	R	C
			TCLEA	10-dec-1991	AL	115.600	4.700e+000	UGL	LT		C
			TCLEE	10-dec-1991	AL	115.600	5.000e-001	UGL	LT		C
			TRCLE	10-dec-1991	AL	115.600	5.000e-001	UGL	LT		C
WELL	DBM-89-01	UN06	NNDPA	10-dec-1991	AL	115.600	9.000e-001	UGL	LT		C
WELL	DBM-89-01	UW26	24DNT	10-dec-1991	AL	115.600	1.160e+000	UGL	LT		C
			26DNT	10-dec-1991	AL	115.600	1.110e+000	UGL	LT		C
WELL	DBM-89-03	00	ALK	10-dec-1991	AL	121.600	2.660e+002	MGL			C
			HARD	10-dec-1991	AL	121.600	2.540e+002	MGL			C
			TDS	10-dec-1991	AL	121.600	2.810e+002	MGL			C
WELL	DBM-89-03	99	TL	10-dec-1991	AL	121.600	7.500e+000	UGL	LT		C
WELL	DBM-89-03	SB03	HG	10-dec-1991	AL	121.600	5.660e-001	UGL	LT		C
WELL	DBM-89-03	SD24	AG	10-dec-1991	AL	121.600	3.160e-001	UGL	LT		C
			AS	10-dec-1991	AL	121.600	3.090e+000	UGL	LT		C
			PB	10-dec-1991	AL	121.600	4.740e+000	UGL	LT		C
			SE	10-dec-1991	AL	121.600	4.100e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBM-89-03	SS16	BE	10-dec-1991	AL	121.600	3.410e+001	UGL	LT		C
			CD	10-dec-1991	AL	121.600	2.670e+000	UGL	LT		C
			CR	10-dec-1991	AL	121.600	4.980e+000	UGL			C
			CU	10-dec-1991	AL	121.600	4.290e+000	UGL	LT		C
			NI	10-dec-1991	AL	121.600	8.760e+000	UGL	LT		C
			SB	10-dec-1991	AL	121.600	5.100e+002	UGL	LT	G	C
			ZN	10-dec-1991	AL	121.600	1.940e+001	UGL	LT		C
			NIT	10-dec-1991	AL	121.600	6.700e+003	UGL			C
			CL	10-dec-1991	AL	121.600	5.600e+003	UGL			C
			SO4	10-dec-1991	AL	121.600	2.500e+004	UGL			C
WELL	DBM-89-03	UM16	123TCB	10-dec-1991	AL	121.600	3.600e+000	UGL	LT		C
			124TCB	10-dec-1991	AL	121.600	2.800e+000	UGL	LT		C
			12DCB	10-dec-1991	AL	121.600	1.000e+001	UGL	LT		C
			13DCB	10-dec-1991	AL	121.600	8.500e+000	UGL	LT		C
			14DCB	10-dec-1991	AL	121.600	4.400e+000	UGL	LT		C
			245TCP	10-dec-1991	AL	121.600	5.000e+001	UGL	ND	R	C
			246TCP	10-dec-1991	AL	121.600	1.000e+001	UGL	ND	R	C
			24DCLP	10-dec-1991	AL	121.600	1.000e+001	UGL	ND	R	C
			24DMPN	10-dec-1991	AL	121.600	1.000e+001	UGL	ND	R	C
			24DNP	10-dec-1991	AL	121.600	5.000e+001	UGL	ND	R	C
			24DNT	10-dec-1991	AL	121.600	5.500e+000	UGL	LT		C
			26DNT	10-dec-1991	AL	121.600	6.600e+000	UGL	LT		C
			2CLP	10-dec-1991	AL	121.600	1.000e+001	UGL	ND	R	C
			2CNAP	10-dec-1991	AL	121.600	9.600e+000	UGL	LT		C
			2MNAP	10-dec-1991	AL	121.600	1.000e+001	UGL	ND	R	C
			2MP	10-dec-1991	AL	121.600	1.000e+001	UGL	ND	R	C
			2NANIL	10-dec-1991	AL	121.600	5.000e+001	UGL	ND	R	C
			2NP	10-dec-1991	AL	121.600	1.000e+001	UGL	ND	R	C
			33DCBD	10-dec-1991	AL	121.600	6.000e+000	UGL	ND	R	C
			3NANIL	10-dec-1991	AL	121.600	5.000e+001	UGL	ND	R	C
			46DN2C	10-dec-1991	AL	121.600	5.000e+001	UGL	ND	R	C
			4BRPPE	10-dec-1991	AL	121.600	1.000e+001	UGL	ND	R	C
			4CANIL	10-dec-1991	AL	121.600	1.000e+001	UGL	ND	R	C
			4CL3C	10-dec-1991	AL	121.600	1.000e+001	UGL	ND	R	C
			4CLPPE	10-dec-1991	AL	121.600	1.000e+001	UGL	ND	R	C
			4MP	10-dec-1991	AL	121.600	1.000e+001	UGL	ND	R	C
			4NANIL	10-dec-1991	AL	121.600	5.000e+001	UGL	ND	R	C
			4NP	10-dec-1991	AL	121.600	5.000e+001	UGL	ND	R	C
			ABHC	10-dec-1991	AL	121.600	6.800e+000	UGL	LT	R	C
			ACLDAN	10-dec-1991	AL	121.600	3.000e+001	UGL	ND	R	C
			AENSLF	10-dec-1991	AL	121.600	3.000e+001	UGL	ND	R	C
			ALDRN	10-dec-1991	AL	121.600	1.200e+001	UGL	LT		C
			ANAPNE	10-dec-1991	AL	121.600	1.400e+001	UGL	LT		C
			ANAPYL	10-dec-1991	AL	121.600	1.900e+001	UGL	LT		C
			ANTRC	10-dec-1991	AL	121.600	2.000e+001	UGL	LT		C
			B2CEXM	10-dec-1991	AL	121.600	1.000e+001	UGL	ND	R	C
			B2CIPE	10-dec-1991	AL	121.600	1.000e+001	UGL	ND	R	C
			B2CLEE	10-dec-1991	AL	121.600	8.100e+000	UGL	LT		C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBM-89-03	UM16	B2HP	10-dec-1991	AL	121.600	3.200e+001	UGL	LT		C
			BAANTR	10-dec-1991	AL	121.600	1.400e+001	UGL	LT		C
			BAPYR	10-dec-1991	AL	121.600	1.000e+001	UGL	LT		C
			BBFANT	10-dec-1991	AL	121.600	2.300e+001	UGL	LT		C
			BBHC	10-dec-1991	AL	121.600	4.900e+000	UGL	LT		C
			BBZP	10-dec-1991	AL	121.600	1.000e+001	UGL	ND	R	C
			BENSLF	10-dec-1991	AL	121.600	6.000e+000	UGL	ND	R	C
			BENSOA	10-dec-1991	AL	121.600	5.000e+001	UGL	ND	R	C
			BGHIPI	10-dec-1991	AL	121.600	7.100e+000	UGL	LT		C
			BKFANT	10-dec-1991	AL	121.600	2.100e+001	UGL	LT		C
			BZALC	10-dec-1991	AL	121.600	1.000e+001	UGL	ND	R	C
			CHRY	10-dec-1991	AL	121.600	1.500e+001	UGL	LT		C
			CL6BZ	10-dec-1991	AL	121.600	8.300e+000	UGL	LT		C
			CL6CP	10-dec-1991	AL	121.600	1.000e+001	UGL	ND	R	C
			CL6ET	10-dec-1991	AL	121.600	5.100e+000	UGL	LT		C
			CLDAN	10-dec-1991	AL	121.600	3.000e+001	UGL	ND	R	C
			CPMS	10-dec-1991	AL	121.600	5.900e+000	UGL	LT		C
			CPMSO	10-dec-1991	AL	121.600	6.800e+000	UGL	LT		C
			CPMSO2	10-dec-1991	AL	121.600	3.800e+001	UGL	LT		C
			DBAHA	10-dec-1991	AL	121.600	7.500e+000	UGL	LT		C
			DBHC	10-dec-1991	AL	121.600	6.400e+000	UGL	LT		C
			DBZFUR	10-dec-1991	AL	121.600	1.000e+001	UGL	ND	R	C
			DEP	10-dec-1991	AL	121.600	1.000e+001	UGL	ND	R	C
			DITH	10-dec-1991	AL	121.600	7.700e+000	UGL	LT		C
			DLDRN	10-dec-1991	AL	121.600	1.100e+001	UGL	LT		C
			DMP	10-dec-1991	AL	121.600	1.000e+001	UGL	ND	R	C
			DNBP	10-dec-1991	AL	121.600	1.000e+001	UGL	ND	R	C
			ENDRN	10-dec-1991	AL	121.600	1.500e+001	UGL	LT		C
			ENDRNK	10-dec-1991	AL	121.600	6.600e+000	UGL	LT		C
			ESFSO4	10-dec-1991	AL	121.600	6.000e+000	UGL	ND	R	C
			FANT	10-dec-1991	AL	121.600	6.000e+000	UGL	ND	R	C
			FLENE	10-dec-1991	AL	121.600	2.000e+001	UGL	LT		C
			HCBD	10-dec-1991	AL	121.600	1.800e+001	UGL	LT		C
			HPCL	10-dec-1991	AL	121.600	6.200e+000	UGL	LT		C
			HPCLE	10-dec-1991	AL	121.600	7.200e+000	UGL	LT		C
			ICDPYR	10-dec-1991	AL	121.600	7.200e+000	UGL	LT		C
			ISOPHR	10-dec-1991	AL	121.600	1.000e+001	UGL	LT		C
			LIN	10-dec-1991	AL	121.600	5.800e+000	UGL	LT		C
			MEXCLR	10-dec-1991	AL	121.600	3.000e+001	UGL	ND	R	C
			MLTHN	10-dec-1991	AL	121.600	7.300e+000	UGL	LT		C
			NAP	10-dec-1991	AL	121.600	1.700e+001	UGL	LT		C
			NB	10-dec-1991	AL	121.600	1.000e+001	UGL	ND	R	C
			NDNPA	10-dec-1991	AL	121.600	4.500e+000	UGL	LT		C
			NNDPA	10-dec-1991	AL	121.600	1.000e+001	UGL	ND	R	C
			OXAT	10-dec-1991	AL	121.600	9.100e+000	UGL	LT		C
			PCP	10-dec-1991	AL	121.600	5.000e+001	UGL	ND	R	C
			PHANTR	10-dec-1991	AL	121.600	2.200e+001	UGL	ND		C
			PHENOL	10-dec-1991	AL	121.600	1.000e+001	UGL	LT		C
			PPDD	10-dec-1991	AL	121.600	9.700e+000	UGL	ND	R	C
			PPDDE	10-dec-1991	AL	121.600	9.300e+000	UGL	LT		C
			PPDDT	10-dec-1991	AL	121.600	7.300e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBM-89-05	00	TDS	08-dec-1991	AL	116.500	3.130e+002	MGL			C
WELL	DBM-89-05	99	TL	08-dec-1991	AL	116.500	7.500e+000	UGL	LT		C
WELL	DBM-89-05	SB03	HG	08-dec-1991	AL	116.500	5.660e-001	UGL	LT		C
WELL	DBM-89-05	SD24	AG	08-dec-1991	AL	116.500	3.160e-001	UGL	LT		C
			AS	08-dec-1991	AL	116.500	3.090e+000	UGL	LT		C
			PB	08-dec-1991	AL	116.500	4.740e+000	UGL	LT		C
			SE	08-dec-1991	AL	116.500	4.100e+000	UGL	LT		C
WELL	DBM-89-05	SS16	BE	08-dec-1991	AL	116.500	3.410e-001	UGL	LT		C
			CD	08-dec-1991	AL	116.500	2.670e+000	UGL	LT		C
			CR	08-dec-1991	AL	116.500	4.470e+000	UGL	LT		C
			CU	08-dec-1991	AL	116.500	4.290e+000	UGL	LT		C
			NI	08-dec-1991	AL	116.500	8.760e+000	UGL	LT		C
			SB	08-dec-1991	AL	116.500	5.120e+001	UGL	LT		C
			ZN	08-dec-1991	AL	116.500	1.940e+001	UGL	LT		C
WELL	DBM-89-05	TF10	NIT	08-dec-1991	AL	116.500	6.600e+003	UGL			C
WELL	DBM-89-05	TT08	CL	08-dec-1991	AL	116.500	3.600e+003	UGL			C
			SO4	08-dec-1991	AL	116.500	3.100e+004	UGL			C
WELL	DBM-89-05	UM16	123TCB	08-dec-1991	AL	116.500	3.960e+000	UGL	LT		C
			124TCB	08-dec-1991	AL	116.500	3.080e+000	UGL	LT		C
			12DCLB	08-dec-1991	AL	116.500	1.100e+001	UGL	LT		C
			13DCLB	08-dec-1991	AL	116.500	9.350e+000	UGL	LT		C
			14DCLB	08-dec-1991	AL	116.500	4.840e+000	UGL	LT		C
			245TCP	08-dec-1991	AL	116.500	5.500e+001	UGL	ND	R	C
			246TCP	08-dec-1991	AL	116.500	1.100e+001	UGL	ND	R	C
			24DCLP	08-dec-1991	AL	116.500	1.100e+001	UGL	ND	R	C
			24DMPN	08-dec-1991	AL	116.500	1.100e+001	UGL	ND	R	C
			24DNP	08-dec-1991	AL	116.500	5.500e+001	UGL	ND	R	C
			24DNT	08-dec-1991	AL	116.500	6.050e+000	UGL	LT		C
			26DNT	08-dec-1991	AL	116.500	7.260e+000	UGL	LT		C
			2CLP	08-dec-1991	AL	116.500	1.100e+001	UGL	ND	R	C
			2CNAP	08-dec-1991	AL	116.500	1.060e+001	UGL	LT		C
			2MNAP	08-dec-1991	AL	116.500	1.100e+001	UGL	ND	R	C
			2MP	08-dec-1991	AL	116.500	1.100e+001	UGL	ND	R	C
			2NANIL	08-dec-1991	AL	116.500	5.500e+001	UGL	ND	R	C
			2NP	08-dec-1991	AL	116.500	5.500e+001	UGL	ND	R	C
			33DCBD	08-dec-1991	AL	116.500	1.100e+001	UGL	ND	R	C
			3NANIL	08-dec-1991	AL	116.500	5.500e+001	UGL	ND	R	C
			46DN2C	08-dec-1991	AL	116.500	5.500e+001	UGL	ND	R	C
			4BRPPE	08-dec-1991	AL	116.500	1.100e+001	UGL	ND	R	C
			4CANIL	08-dec-1991	AL	116.500	1.100e+001	UGL	ND	R	C
			4CL3C	08-dec-1991	AL	116.500	1.100e+001	UGL	ND	R	C
			4CLPPE	08-dec-1991	AL	116.500	1.100e+001	UGL	ND	R	C
			4MP	08-dec-1991	AL	116.500	1.100e+001	UGL	ND	R	C
			4NANIL	08-dec-1991	AL	116.500	5.500e+001	UGL	ND	R	C
			4NP	08-dec-1991	AL	116.500	5.500e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBM-89-05	UM16	ABHC	08-dec-1991	AL	116.500	7.480e+000	UGL	LT		C
			ACLDAN	08-dec-1991	AL	116.500	3.300e+001	UGL	ND	R	C
			AENSLF	08-dec-1991	AL	116.500	3.300e+001	UGL	ND	R	C
			ALDRN	08-dec-1991	AL	116.500	1.320e+001	UGL	LT		C
			ANAPNE	08-dec-1991	AL	116.500	1.540e+001	UGL	LT		C
			ANAPYL	08-dec-1991	AL	116.500	2.090e+001	UGL	LT		C
			ANTRC	08-dec-1991	AL	116.500	2.200e+001	UGL	LT		C
			B2CEXM	08-dec-1991	AL	116.500	1.100e+001	UGL	ND	R	C
			B2CIPE	08-dec-1991	AL	116.500	1.100e+001	UGL	ND	R	C
			B2CLEE	08-dec-1991	AL	116.500	8.910e+000	UGL	LT		C
			B2EHP	08-dec-1991	AL	116.500	3.520e+001	UGL	LT		C
			BAANTR	08-dec-1991	AL	116.500	1.540e+001	UGL	LT		C
			BAPYR	08-dec-1991	AL	116.500	1.100e+001	UGL	LT		C
			BBFANT	08-dec-1991	AL	116.500	2.530e+001	UGL	LT		C
			BBHC	08-dec-1991	AL	116.500	5.390e+000	UGL	LT		C
			BBZP	08-dec-1991	AL	116.500	1.100e+001	UGL	ND	R	C
			BENSLF	08-dec-1991	AL	116.500	1.100e+001	UGL	ND	R	C
			BENZOA	08-dec-1991	AL	116.500	6.600e+000	UGL	ND	R	C
			BGHIPI	08-dec-1991	AL	116.500	5.500e+001	UGL	ND	R	C
			BKFANT	08-dec-1991	AL	116.500	7.810e+000	UGL	LT		C
			BZALC	08-dec-1991	AL	116.500	2.310e+001	UGL	LT		C
			CHRY	08-dec-1991	AL	116.500	1.100e+001	UGL	ND	R	C
			CL6BZ	08-dec-1991	AL	116.500	1.650e+001	UGL	LT		C
			CL6CP	08-dec-1991	AL	116.500	9.130e+000	UGL	LT		C
			CL6ET	08-dec-1991	AL	116.500	1.100e+001	UGL	ND	R	C
			CLDAN	08-dec-1991	AL	116.500	5.610e+000	UGL	LT		C
			CPMS	08-dec-1991	AL	116.500	3.300e+001	UGL	ND	R	C
			CPMSO	08-dec-1991	AL	116.500	6.490e+000	UGL	LT		C
			CPMSO2	08-dec-1991	AL	116.500	7.480e+000	UGL	LT		C
			DBAHA	08-dec-1991	AL	116.500	4.180e+001	UGL	LT		C
			DBHC	08-dec-1991	AL	116.500	8.250e+000	UGL	LT		C
			DBZFUR	08-dec-1991	AL	116.500	7.040e+000	UGL	LT		C
			DEP	08-dec-1991	AL	116.500	1.100e+001	UGL	ND	R	C
			DITH	08-dec-1991	AL	116.500	1.100e+001	UGL	ND	R	C
			DLDRN	08-dec-1991	AL	116.500	8.470e+000	UGL	LT		C
			DMP	08-dec-1991	AL	116.500	1.210e+001	UGL	LT		C
			DNBP	08-dec-1991	AL	116.500	1.100e+001	UGL	ND	R	C
			DNOP	08-dec-1991	AL	116.500	1.100e+001	UGL	ND	R	C
			ENDRN	08-dec-1991	AL	116.500	1.650e+001	UGL	LT		C
			ENDRNK	08-dec-1991	AL	116.500	7.260e+000	UGL	LT		C
			ESPSO4	08-dec-1991	AL	116.500	6.600e+000	UGL	ND	R	C
			FANT	08-dec-1991	AL	116.500	6.600e+000	UGL	ND	R	C
			FLRENE	08-dec-1991	AL	116.500	2.200e+001	UGL	LT		C
			HCBD	08-dec-1991	AL	116.500	1.100e+001	UGL	ND	R	C
			HCPL	08-dec-1991	AL	116.500	1.980e+001	UGL	ND		C
			HPCLE	08-dec-1991	AL	116.500	6.820e+000	UGL	LT		C
			ICDPYR	08-dec-1991	AL	116.500	7.920e+000	UGL	LT		C
			ISOPHR	08-dec-1991	AL	116.500	7.920e+000	UGL	LT		C
			LIN	08-dec-1991	AL	116.500	1.100e+001	UGL	LT		C
			MEXCLR	08-dec-1991	AL	116.500	1.100e+001	UGL	ND	R	C
			MLTHN	08-dec-1991	AL	116.500	6.380e+000	UGL	LT		C
			NAP	08-dec-1991	AL	116.500	3.300e+001	UGL	ND	R	C
				08-dec-1991	AL	116.500	8.030e+000	UGL	LT		C
				08-dec-1991	AL	116.500	1.870e+001	UGL	LT		C

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Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBM-89-05	UM16	NB	08-dec-1991	AL	116.500	1.100e+001	UGL	ND	R	C
			NDNPA	08-dec-1991	AL	116.500	4.950e+000	UGL	LT		C
			NNDPA	08-dec-1991	AL	116.500	1.100e+001	UGL	ND	R	C
			OXAT	08-dec-1991	AL	116.500	1.100e+001	UGL	LT		C
			PCP	08-dec-1991	AL	116.500	5.500e+001	UGL	ND	R	C
			PHANTR	08-dec-1991	AL	116.500	2.420e+001	UGL	LT		C
			PHENOL	08-dec-1991	AL	116.500	1.100e+001	UGL	ND	R	C
			PPDD	08-dec-1991	AL	116.500	1.070e+001	UGL	LT		C
			PPDD	08-dec-1991	AL	116.500	1.020e+001	UGL	LT		C
			PPDDT	08-dec-1991	AL	116.500	8.030e+000	UGL	LT		C
			PRTHN	08-dec-1991	AL	116.500	5.170e+000	UGL	LT		C
			PYR	08-dec-1991	AL	116.500	1.870e+001	UGL	LT		C
WELL	DBM-89-05	UM33	111TCE	08-dec-1991	AL	116.500	4.100e+000	UGL	LT		C
			112TCE	08-dec-1991	AL	116.500	6.300e-001	UGL	LT		C
			11DCE	08-dec-1991	AL	116.500	1.420e+000	UGL	LT		C
			11DCE	08-dec-1991	AL	116.500	1.100e+000	UGL	LT		C
			12DCE	08-dec-1991	AL	116.500	1.100e+000	UGL	LT		C
			12DCE	08-dec-1991	AL	116.500	9.700e+000	UGL	LT		C
			12DCE	08-dec-1991	AL	116.500	7.600e+000	UGL	LT		C
			12DCE	08-dec-1991	AL	116.500	2.800e+000	UGL	LT		C
			12DCE	08-dec-1991	AL	116.500	5.000e+000	UGL	ND	R	C
			12DCE	08-dec-1991	AL	116.500	9.200e+000	UGL	LT		C
			12DCE	08-dec-1991	AL	116.500	4.300e+000	UGL	LT		C
			12DCE	08-dec-1991	AL	116.500	8.100e+000	UGL	LT		C
			12DCE	08-dec-1991	AL	116.500	8.200e+001	UGL	LT		C
			12DCE	08-dec-1991	AL	116.500	1.000e+001	UGL	ND	R	C
			12DCE	08-dec-1991	AL	116.500	7.900e+000	UGL	LT		C
			12DCE	08-dec-1991	AL	116.500	5.000e+000	UGL	ND	R	C
			12DCE	08-dec-1991	AL	116.500	5.000e+001	UGL	ND	R	C
			12DCE	08-dec-1991	AL	116.500	5.000e+001	UGL	LT		C
			12DCE	08-dec-1991	AL	116.500	2.120e+000	UGL	LT		C
			12DCE	08-dec-1991	AL	116.500	2.400e+000	UGL	LT		C
			12DCE	08-dec-1991	AL	116.500	3.700e+000	UGL	LT		C
			12DCE	08-dec-1991	AL	116.500	5.390e+000	UGL	UGL		C
			12DCE	08-dec-1991	AL	116.500	5.000e+000	UGL	UGL		C
			12DCE	08-dec-1991	AL	116.500	1.600e+000	UGL	UGL		C
			12DCE	08-dec-1991	AL	116.500	8.200e+000	UGL	UGL		C
			12DCE	08-dec-1991	AL	116.500	8.300e-001	UGL	UGL		C
			12DCE	08-dec-1991	AL	116.500	1.400e+000	UGL	UGL		C
			12DCE	08-dec-1991	AL	116.500	5.000e+000	UGL	ND	R	C
			12DCE	08-dec-1991	AL	116.500	6.500e+000	UGL	LT		C
			12DCE	08-dec-1991	AL	116.500	9.300e+000	UGL	UGL		C
			12DCE	08-dec-1991	AL	116.500	5.460e+000	UGL	UGL		C
			12DCE	08-dec-1991	AL	116.500	1.000e+001	UGL	UGL		C
			12DCE	08-dec-1991	AL	116.500	1.000e+001	UGL	UGL		C
			12DCE	08-dec-1991	AL	116.500	1.000e+001	UGL	UGL		C
			12DCE	08-dec-1991	AL	116.500	5.000e+000	UGL	UGL		C
			12DCE	08-dec-1991	AL	116.500	5.000e+000	UGL	UGL		C
			12DCE	08-dec-1991	AL	116.500	4.700e+000	UGL	UGL		C
			12DCE	08-dec-1991	AL	116.500	5.000e-001	UGL	LT		C

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Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBM-89-05	UM33	TRCLE	08-dec-1991	AL	116.500	5.000e+001	UGL	LT		C
WELL	DBM-89-05	UN06	NNDPA	08-dec-1991	AL	116.500	9.000e+001	UGL	LT		C
WELL	DBM-89-05	UW26	24DNT 26DNT	08-dec-1991	AL	116.500	1.160e+000	UGL	LT		C
				08-dec-1991	AL	116.500	1.110e+000	UGL	LT		C
WELL	DBN-82-01B	00	ALK HARD TDS	07-dec-1991	AL	130.400	2.940e+002	MGL			C
				07-dec-1991	AL	130.400	2.38e+002	MGL			C
				07-dec-1991	AL	130.400	2.000e+002	MGL			C
WELL	DBN-82-01B	99	TL	07-dec-1991	AL	130.400	7.500e+000	UGL	LT		C
WELL	DBN-82-01B	SB03	HG	07-dec-1991	AL	130.400	5.660e+001	UGL	LT		C
WELL	DBN-82-01B	SD24	AG AS PB SE	07-dec-1991	AL	130.400	3.160e+001	UGL	LT		C
				07-dec-1991	AL	130.400	3.090e+000	UGL	LT		C
				07-dec-1991	AL	130.400	4.740e+000	UGL	LT		C
				07-dec-1991	AL	130.400	4.100e+000	UGL	LT		C
WELL	DBN-82-01B	SS16	BE CD CR CU NI SB ZN	07-dec-1991	AL	130.400	3.410e+001	UGL	LT		C
				07-dec-1991	AL	130.400	2.670e+000	UGL	LT		C
				07-dec-1991	AL	130.400	4.470e+000	UGL	LT		C
				07-dec-1991	AL	130.400	4.290e+000	UGL	LT		C
				07-dec-1991	AL	130.400	8.760e+000	UGL	LT	G	C
				07-dec-1991	AL	130.400	5.100e+002	UGL	LT		C
				07-dec-1991	AL	130.400	1.940e+001	UGL	LT		C
WELL	DBN-82-01B	TF10	NIT	07-dec-1991	AL	130.400	2.900e+003	UGL			C
WELL	DBN-82-01B	TT08	CL SO4	07-dec-1991	AL	130.400	4.100e+003	UGL			C
				07-dec-1991	AL	130.400	2.900e+004	UGL			C
WELL	DBN-82-01B	UM16	123TCB 124TCB 12DCLB 13DCLB 14DCLB 245TCP 246TCP 24DCLP 24DMPN 24DNP 24DNT 26DNT 2CLP 2CNAP 2MNAP 2MP 2NANIL 2NP 33DCBD	07-dec-1991	AL	130.400	3.600e+000	UGL	LT		C
				07-dec-1991	AL	130.400	2.800e+000	UGL	LT		C
				07-dec-1991	AL	130.400	1.000e+001	UGL	LT		C
				07-dec-1991	AL	130.400	8.500e+000	UGL	LT		C
				07-dec-1991	AL	130.400	4.400e+000	UGL	LT		C
				07-dec-1991	AL	130.400	5.000e+001	UGL	LT		C
				07-dec-1991	AL	130.400	1.000e+001	UGL	ND	R	C
				07-dec-1991	AL	130.400	1.000e+001	UGL	ND	R	C
				07-dec-1991	AL	130.400	1.000e+001	UGL	ND	R	C
				07-dec-1991	AL	130.400	5.000e+001	UGL	ND	R	C
				07-dec-1991	AL	130.400	6.600e+000	UGL	LT		C
				07-dec-1991	AL	130.400	1.000e+001	UGL	ND	R	C
				07-dec-1991	AL	130.400	9.600e+000	UGL	LT		C
				07-dec-1991	AL	130.400	1.000e+001	UGL	ND	R	C
				07-dec-1991	AL	130.400	1.000e+001	UGL	ND	R	C
				07-dec-1991	AL	130.400	1.000e+001	UGL	ND	R	C
				07-dec-1991	AL	130.400	5.000e+001	UGL	ND	R	C
				07-dec-1991	AL	130.400	1.000e+001	UGL	ND	R	C

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 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBN-82-01B	UM16	3NANIL	07-dec-1991	AL	130.400	5.000e+001	UGL	ND	R	C
			46DN2C	07-dec-1991	AL	130.400	5.000e+001	UGL	ND	R	C
			4BRPPE	07-dec-1991	AL	130.400	1.000e+001	UGL	ND	R	C
			4CANIL	07-dec-1991	AL	130.400	1.000e+001	UGL	ND	R	C
			4CL3C	07-dec-1991	AL	130.400	1.000e+001	UGL	ND	R	C
			4CLPPE	07-dec-1991	AL	130.400	1.000e+001	UGL	ND	R	C
			4MP	07-dec-1991	AL	130.400	1.000e+001	UGL	ND	R	C
			4NANIL	07-dec-1991	AL	130.400	5.000e+001	UGL	ND	R	C
			4NP	07-dec-1991	AL	130.400	5.000e+001	UGL	ND	R	C
			ABHC	07-dec-1991	AL	130.400	5.000e+001	UGL	ND	R	C
			ACLDAN	07-dec-1991	AL	130.400	6.800e+000	UGL	LT	R	C
			AENSLF	07-dec-1991	AL	130.400	3.000e+001	UGL	ND	R	C
			ALDRN	07-dec-1991	AL	130.400	3.000e+001	UGL	ND	R	C
			ANAPNE	07-dec-1991	AL	130.400	1.200e+001	UGL	LT	R	C
			ANAPYL	07-dec-1991	AL	130.400	1.400e+001	UGL	LT	R	C
			ANTRC	07-dec-1991	AL	130.400	1.900e+001	UGL	LT	R	C
			B2CEXM	07-dec-1991	AL	130.400	2.000e+001	UGL	LT	R	C
			B2CIPE	07-dec-1991	AL	130.400	1.000e+001	UGL	ND	R	C
			B2CLEE	07-dec-1991	AL	130.400	8.100e+000	UGL	LT	R	C
			B2EHP	07-dec-1991	AL	130.400	3.200e+001	UGL	LT	R	C
			BAANTR	07-dec-1991	AL	130.400	1.400e+001	UGL	LT	R	C
			BAPYR	07-dec-1991	AL	130.400	1.000e+001	UGL	LT	R	C
			BBFANT	07-dec-1991	AL	130.400	2.300e+001	UGL	LT	R	C
			BBHC	07-dec-1991	AL	130.400	4.900e+000	UGL	LT	R	C
			BBZP	07-dec-1991	AL	130.400	1.000e+001	UGL	ND	R	C
			BENSLF	07-dec-1991	AL	130.400	6.000e+000	UGL	ND	R	C
			BENZOZ	07-dec-1991	AL	130.400	5.000e+001	UGL	ND	R	C
			BGHIPY	07-dec-1991	AL	130.400	7.100e+000	UGL	LT	R	C
			BKFANT	07-dec-1991	AL	130.400	2.100e+001	UGL	LT	R	C
			BZALC	07-dec-1991	AL	130.400	1.000e+001	UGL	ND	R	C
			CHRY	07-dec-1991	AL	130.400	1.500e+001	UGL	LT	R	C
			CL6BZ	07-dec-1991	AL	130.400	8.300e+000	UGL	LT	R	C
			CL6CP	07-dec-1991	AL	130.400	1.000e+001	UGL	ND	R	C
			CL6ET	07-dec-1991	AL	130.400	5.100e+000	UGL	LT	R	C
			CLDAN	07-dec-1991	AL	130.400	3.000e+001	UGL	LT	R	C
			CPMS	07-dec-1991	AL	130.400	5.900e+000	UGL	LT	R	C
			CPMSO	07-dec-1991	AL	130.400	6.800e+000	UGL	LT	R	C
			CPMSO2	07-dec-1991	AL	130.400	3.800e+001	UGL	LT	R	C
			DBAHA	07-dec-1991	AL	130.400	7.500e+000	UGL	LT	R	C
			DBHC	07-dec-1991	AL	130.400	6.400e+000	UGL	LT	R	C
			DBZFUR	07-dec-1991	AL	130.400	1.000e+001	UGL	ND	R	C
			DEP	07-dec-1991	AL	130.400	1.000e+001	UGL	ND	R	C
			DITH	07-dec-1991	AL	130.400	7.700e+000	UGL	LT	R	C
			DLDRN	07-dec-1991	AL	130.400	1.100e+001	UGL	LT	R	C
			DMP	07-dec-1991	AL	130.400	1.000e+001	UGL	ND	R	C
			DNBP	07-dec-1991	AL	130.400	1.000e+001	UGL	ND	R	C
			DNOP	07-dec-1991	AL	130.400	1.500e+001	UGL	LT	R	C
			ENDRN	07-dec-1991	AL	130.400	6.600e+000	UGL	LT	R	C
			ENDRNK	07-dec-1991	AL	130.400	6.000e+000	UGL	ND	R	C
			ESFSO4	07-dec-1991	AL	130.400	6.000e+000	UGL	ND	R	C
			FANT	07-dec-1991	AL	130.400	2.000e+001	UGL	LT	R	C
			FLRENE	07-dec-1991	AL	130.400	1.000e+001	UGL	ND	R	C

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Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBN-82-01B	UM16	HCBD	07-dec-1991	AL	130.400	1.800e+001	UGL	LT		C
			HPCL	07-dec-1991	AL	130.400	6.200e+000	UGL	LT		C
			HPCL	07-dec-1991	AL	130.400	7.200e+000	UGL	LT		C
			ICDPYR	07-dec-1991	AL	130.400	7.200e+000	UGL	LT		C
			ISOPHR	07-dec-1991	AL	130.400	1.000e+001	UGL	ND	R	C
			LIN	07-dec-1991	AL	130.400	5.800e+000	UGL	LT		C
			MEXCLR	07-dec-1991	AL	130.400	3.000e+001	UGL	ND	R	C
			MLTHN	07-dec-1991	AL	130.400	7.300e+000	UGL	LT		C
			NAP	07-dec-1991	AL	130.400	1.700e+001	UGL	LT		C
			NB	07-dec-1991	AL	130.400	1.000e+001	UGL	LT		C
			NDNPA	07-dec-1991	AL	130.400	4.500e+000	UGL	ND	R	C
			NNDPA	07-dec-1991	AL	130.400	1.000e+001	UGL	ND	R	C
			OXAT	07-dec-1991	AL	130.400	9.100e+000	UGL	LT		C
			PCP	07-dec-1991	AL	130.400	5.000e+001	UGL	ND	R	C
			PHANTR	07-dec-1991	AL	130.400	2.200e+001	UGL	LT		C
			PHENOL	07-dec-1991	AL	130.400	1.000e+001	UGL	ND	R	C
			PPDD	07-dec-1991	AL	130.400	9.700e+000	UGL	LT		C
			PPDDE	07-dec-1991	AL	130.400	9.300e+000	UGL	LT		C
			PPDDT	07-dec-1991	AL	130.400	7.300e+000	UGL	LT		C
			PRTHN	07-dec-1991	AL	130.400	4.700e+000	UGL	LT		C
			PYR	07-dec-1991	AL	130.400	1.700e+001	UGL	LT		C
			UNK546	07-dec-1991	AL	130.400	2.000e+001	UGL	LT	S	C
WELL	DBN-82-01B	UM33	111TCE	07-dec-1991	AL	130.400	4.100e+000	UGL	LT		C
			112TCE	07-dec-1991	AL	130.400	6.300e-001	UGL	LT		C
			11DCE	07-dec-1991	AL	130.400	1.420e+000	UGL	LT		C
			11DCE	07-dec-1991	AL	130.400	1.100e+000	UGL	LT		C
			12DCE	07-dec-1991	AL	130.400	1.100e+000	UGL	LT		C
			12DCE	07-dec-1991	AL	130.400	9.700e+000	UGL	LT		C
			12DCE	07-dec-1991	AL	130.400	7.600e+000	UGL	LT		C
			12DCLP	07-dec-1991	AL	130.400	2.800e+000	UGL	LT		C
			12DCE	07-dec-1991	AL	130.400	5.000e+000	UGL	ND	R	C
			13DCE	07-dec-1991	AL	130.400	9.200e+000	UGL	LT		C
			13DCP	07-dec-1991	AL	130.400	3.800e+000	UGL	LT		C
			13DCE	07-dec-1991	AL	130.400	5.000e+000	UGL	ND	R	C
			14DCE	07-dec-1991	AL	130.400	8.100e+000	UGL	LT		C
			2CLEVE	07-dec-1991	AL	130.400	8.200e+001	UGL	LT		C
			ACET	07-dec-1991	AL	130.400	1.000e+001	UGL	ND	R	C
			BRDCLM	07-dec-1991	AL	130.400	7.900e+000	UGL	LT		C
			C13DCP	07-dec-1991	AL	130.400	5.000e+000	UGL	ND	R	C
			C2AVE	07-dec-1991	AL	130.400	1.000e+001	UGL	ND	R	C
			C2H3CL	07-dec-1991	AL	130.400	5.000e-001	UGL	LT		C
			C2H5CL	07-dec-1991	AL	130.400	2.400e+000	UGL	LT		C
			C6H6	07-dec-1991	AL	130.400	3.700e+000	UGL	LT		C
			CCL4	07-dec-1991	AL	130.400	5.200e+000	UGL	LT		C
			CH2CL2	07-dec-1991	AL	130.400	5.000e+000	UGL	ND	P	C
			CH3BR	07-dec-1991	AL	130.400	1.600e+000	UGL	ND	R	C
			CH3CL	07-dec-1991	AL	130.400	1.600e+000	UGL	LT		C
			CHBR3	07-dec-1991	AL	130.400	8.200e+000	UGL	LT		C
			CHCL3	07-dec-1991	AL	130.400	8.300e-001	UGL	LT		C
			CHCL6H5	07-dec-1991	AL	130.400	1.400e+000	UGL	LT		C
			CS2	07-dec-1991	AL	130.400	5.000e+000	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBN-82-01B	UM33	DBRCLM	07-dec-1991	AL	130.400	6.500e+000	UGL	LT		C
			ETC6H5	07-dec-1991	AL	130.400	9.300e+000	UGL	LT		C
			MEC6H5	07-dec-1991	AL	130.400	8.700e+000	UGL	LT		C
			MEK	07-dec-1991	AL	130.400	1.000e+001	UGL	ND	R	C
			MIBK	07-dec-1991	AL	130.400	1.000e+001	UGL	ND	R	C
			MNBK	07-dec-1991	AL	130.400	1.000e+001	UGL	ND	R	C
			STYR	07-dec-1991	AL	130.400	5.000e+000	UGL	ND	R	C
			T13DCP	07-dec-1991	AL	130.400	5.000e+000	UGL	ND	R	C
			TCLEA	07-dec-1991	AL	130.400	4.700e+000	UGL	LT		C
			TCLEE	07-dec-1991	AL	130.400	5.000e+001	UGL	LT		C
			TRCLE	07-dec-1991	AL	130.400	5.000e+001	UGL	LT		C
WELL	DBN-82-01B	UN06	NNDPA	07-dec-1991	AL	130.400	9.000e+001	UGL	LT		C
WELL	DBN-82-01B	UN26	24DNT	07-dec-1991	AL	130.400	1.160e+000	UGL	LT		C
			26DNT	07-dec-1991	AL	130.400	1.110e+000	UGL	LT		C
WELL	DBN-82-01C	00	ALK	09-dec-1991	AL	130.200	1.540e+002	MGL			C
			HARD	09-dec-1991	AL	130.200	1.770e+002	MGL			C
			TDS	09-dec-1991	AL	130.200	2.170e+002	MGL			C
WELL	DBN-82-01C	99	TL	09-dec-1991	AL	130.200	7.500e+000	UGL	LT		C
WELL	DBN-82-01C	SB03	HG	09-dec-1991	AL	130.200	5.660e+001	UGL	LT		C
WELL	DBN-82-01C	SD24	AG	09-dec-1991	AL	130.200	3.160e+001	UGL	LT		C
			AS	09-dec-1991	AL	130.200	3.090e+000	UGL	LT		C
			PB	09-dec-1991	AL	130.200	4.740e+000	UGL	LT		C
			SE	09-dec-1991	AL	130.200	4.100e+000	UGL	LT		C
WELL	DBN-82-01C	SS16	BE	09-dec-1991	AL	130.200	3.410e+001	UGL	LT		C
			CD	09-dec-1991	AL	130.200	2.670e+000	UGL	LT		C
			CR	09-dec-1991	AL	130.200	4.470e+000	UGL	LT		C
			CU	09-dec-1991	AL	130.200	4.290e+000	UGL	LT		C
			NI	09-dec-1991	AL	130.200	8.760e+000	UGL	LT		C
			SB	09-dec-1991	AL	130.200	5.120e+001	UGL	LT		C
			ZN	09-dec-1991	AL	130.200	1.940e+001	UGL	LT		C
WELL	DBN-82-01C	TF10	NIT	09-dec-1991	AL	130.200	3.600e+003	UGL			C
WELL	DBN-82-01C	TT08	CL	09-dec-1991	AL	130.200	7.200e+003	UGL			C
			SO4	09-dec-1991	AL	130.200	3.200e+004	UGL			C
WELL	DBN-82-01C	UM16	123TCB	09-dec-1991	AL	130.200	3.600e+000	UGL	LT		C
			124TCB	09-dec-1991	AL	130.200	2.800e+000	UGL	LT		C
			12DCLB	09-dec-1991	AL	130.200	1.000e+001	UGL	LT		C
			13DCLB	09-dec-1991	AL	130.200	8.500e+000	UGL	LT		C
			14DCLB	09-dec-1991	AL	130.200	4.400e+000	UGL	LT		C
			245TCP	09-dec-1991	AL	130.200	5.000e+001	UGL	ND	R	C
			246TCP	09-dec-1991	AL	130.200	1.000e+001	UGL	ND	R	C
			24DCLP	09-dec-1991	AL	130.200	1.000e+001	UGL	ND	R	C
			24DMPN	09-dec-1991	AL	130.200	1.000e+001	UGL	ND	R	C

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Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBN-82-01C	UM16	24DNP	09-dec-1991	AL	130.200	5.000e+001	UGL	ND	R	C
			24DNT	09-dec-1991	AL	130.200	5.500e+000	UGL	LT		C
			26DNT	09-dec-1991	AL	130.200	6.600e+000	UGL	LT		C
			2CLP	09-dec-1991	AL	130.200	1.000e+001	UGL	ND	R	C
			2CNAP	09-dec-1991	AL	130.200	9.600e+000	UGL	LT		C
			2MNAP	09-dec-1991	AL	130.200	1.000e+001	UGL	ND	R	C
			2MP	09-dec-1991	AL	130.200	1.000e+001	UGL	ND	R	C
			2NANIL	09-dec-1991	AL	130.200	5.000e+001	UGL	ND	R	C
			2NP	09-dec-1991	AL	130.200	1.000e+001	UGL	ND	R	C
			33DCBD	09-dec-1991	AL	130.200	6.000e+000	UGL	ND	R	C
			3NANIL	09-dec-1991	AL	130.200	5.000e+001	UGL	ND	R	C
			46DN2C	09-dec-1991	AL	130.200	5.000e+001	UGL	ND	R	C
			4BRPPE	09-dec-1991	AL	130.200	1.000e+001	UGL	ND	R	C
			4CANIL	09-dec-1991	AL	130.200	1.000e+001	UGL	ND	R	C
			4CL3C	09-dec-1991	AL	130.200	1.000e+001	UGL	ND	R	C
			4CLPPE	09-dec-1991	AL	130.200	1.000e+001	UGL	ND	R	C
			4MP	09-dec-1991	AL	130.200	1.000e+001	UGL	ND	R	C
			4NANIL	09-dec-1991	AL	130.200	5.000e+001	UGL	ND	R	C
			4NP	09-dec-1991	AL	130.200	5.000e+001	UGL	ND	R	C
			ABHC	09-dec-1991	AL	130.200	6.800e+000	UGL	LT		C
			ACLDAN	09-dec-1991	AL	130.200	3.000e+001	UGL	ND	R	C
			AENSLF	09-dec-1991	AL	130.200	3.000e+001	UGL	ND	R	C
			ALDRN	09-dec-1991	AL	130.200	1.200e+001	UGL	LT		C
			ANAPNE	09-dec-1991	AL	130.200	1.400e+001	UGL	LT		C
			ANAPYL	09-dec-1991	AL	130.200	1.900e+001	UGL	LT		C
			ANTRC	09-dec-1991	AL	130.200	2.000e+001	UGL	LT		C
			B2CEXM	09-dec-1991	AL	130.200	1.000e+001	UGL	ND	R	C
			B2CIPE	09-dec-1991	AL	130.200	1.000e+001	UGL	ND	R	C
			B2CLEE	09-dec-1991	AL	130.200	8.100e+000	UGL	ND		C
			B2EHP	09-dec-1991	AL	130.200	6.690e+001	UGL	LT		C
			BAANTR	09-dec-1991	AL	130.200	1.400e+001	UGL	LT		C
			BAPYR	09-dec-1991	AL	130.200	1.000e+001	UGL	LT		C
			BBFANT	09-dec-1991	AL	130.200	2.300e+001	UGL	LT		C
			BBHC	09-dec-1991	AL	130.200	4.900e+000	UGL	LT		C
			BBZP	09-dec-1991	AL	130.200	1.000e+001	UGL	ND	R	C
			BENSLF	09-dec-1991	AL	130.200	6.000e+000	UGL	ND	R	C
			BENZOZ	09-dec-1991	AL	130.200	5.000e+001	UGL	ND	R	C
			EGHIPY	09-dec-1991	AL	130.200	7.100e+000	UGL	LT		C
			BKFANT	09-dec-1991	AL	130.200	2.100e+001	UGL	LT		C
			BZALC	09-dec-1991	AL	130.200	1.000e+001	UGL	ND	R	C
			CHRY	09-dec-1991	AL	130.200	1.500e+001	UGL	LT		C
			CL6BZ	09-dec-1991	AL	130.200	8.300e+000	UGL	LT		C
			CL6CP	09-dec-1991	AL	130.200	1.000e+001	UGL	ND	R	C
			CL6ET	09-dec-1991	AL	130.200	5.100e+000	UGL	LT		C
			CLDAN	09-dec-1991	AL	130.200	3.000e+001	UGL	ND	R	C
			CPMS	09-dec-1991	AL	130.200	5.900e+000	UGL	LT		C
			CPMSO	09-dec-1991	AL	130.200	6.800e+000	UGL	LT		C
			CPMSO2	09-dec-1991	AL	130.200	3.800e+001	UGL	LT		C
			DBAHA	09-dec-1991	AL	130.200	7.500e+000	UGL	LT		C
			DBHC	09-dec-1991	AL	130.200	6.400e+000	UGL	LT		C
			DBZFUR	09-dec-1991	AL	130.200	1.000e+001	UGL	ND	R	C
			DEP	09-dec-1991	AL	130.200	1.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBN-82-01C	UM16	DITH	09-dec-1991	AL	130.200	7.700e+000	UGL	LT		C
			DLDRN	09-dec-1991	AL	130.200	1.100e+001	UGL	LT		C
			DMP	09-dec-1991	AL	130.200	1.000e+001	UGL	ND	R	C
			DNEP	09-dec-1991	AL	130.200	1.000e+001	UGL	ND	R	C
			DNOP	09-dec-1991	AL	130.200	1.500e+001	UGL	LT		C
			ENDRN	09-dec-1991	AL	130.200	6.600e+000	UGL	LT		C
			ENDRNK	09-dec-1991	AL	130.200	6.000e+000	UGL	ND	R	C
			ESFSO4	09-dec-1991	AL	130.200	6.000e+000	UGL	ND	R	C
			FANT	09-dec-1991	AL	130.200	2.000e+001	UGL	LT		C
			FLRENE	09-dec-1991	AL	130.200	1.800e+001	UGL	ND	R	C
			HCBD	09-dec-1991	AL	130.200	6.200e+000	UGL	LT		C
			HPCL	09-dec-1991	AL	130.200	7.200e+000	UGL	LT		C
			HPCLE	09-dec-1991	AL	130.200	7.200e+000	UGL	LT		C
			ICDPYR	09-dec-1991	AL	130.200	7.200e+000	UGL	LT		C
			ISOPHR	09-dec-1991	AL	130.200	7.200e+000	UGL	LT		C
			LIN	09-dec-1991	AL	130.200	1.000e+001	UGL	ND	R	C
			MEXCLR	09-dec-1991	AL	130.200	3.000e+001	UGL	ND	R	C
			MLTHN	09-dec-1991	AL	130.200	7.300e+000	UGL	LT		C
			NAP	09-dec-1991	AL	130.200	1.700e+001	UGL	LT		C
			NB	09-dec-1991	AL	130.200	1.000e+001	UGL	ND	R	C
			NDNPA	09-dec-1991	AL	130.200	4.500e+000	UGL	LT		C
			NDNPA	09-dec-1991	AL	130.200	1.000e+001	UGL	ND	R	C
			OXAT	09-dec-1991	AL	130.200	9.100e+000	UGL	LT		C
			PCP	09-dec-1991	AL	130.200	5.000e+001	UGL	ND	R	C
			PHANTR	09-dec-1991	AL	130.200	2.200e+001	UGL	LT		C
			PHENOL	09-dec-1991	AL	130.200	1.000e+001	UGL	ND	R	C
			PPDD	09-dec-1991	AL	130.200	9.700e+000	UGL	LT		C
			PPDDE	09-dec-1991	AL	130.200	9.300e+000	UGL	LT		C
			PPDDT	09-dec-1991	AL	130.200	7.300e+000	UGL	LT		C
			PRTHN	09-dec-1991	AL	130.200	4.700e+000	UGL	LT		C
			PYR	09-dec-1991	AL	130.200	1.700e+001	UGL	LT		C
			UNK546	09-dec-1991	AL	130.200	5.000e+001	UGL	LT	S	C
WELL	DBN-82-01C	UM33	111TCE	09-dec-1991	AL	130.200	4.100e+000	UGL	LT		C
			112TCE	09-dec-1991	AL	130.200	6.300e-001	UGL	LT		C
			11DCE	09-dec-1991	AL	130.200	1.420e+000	UGL	LT		C
			11DCL	09-dec-1991	AL	130.200	1.100e+000	UGL	LT		C
			12DCE	09-dec-1991	AL	130.200	1.100e+000	UGL	LT		C
			12DCLB	09-dec-1991	AL	130.200	9.700e+000	UGL	LT		C
			12DCL	09-dec-1991	AL	130.200	7.600e+000	UGL	LT		C
			12DCLP	09-dec-1991	AL	130.200	2.800e+000	UGL	LT		C
			12DCLB	09-dec-1991	AL	130.200	5.000e+000	UGL	ND	R	C
			13DCLB	09-dec-1991	AL	130.200	9.200e+000	UGL	LT		C
			13DCP	09-dec-1991	AL	130.200	3.800e+000	UGL	LT		C
			13DMB	09-dec-1991	AL	130.200	3.400e+000	UGL	LT	S	C
			14DCLB	09-dec-1991	AL	130.200	8.100e+000	UGL	LT		C
			2CLEVE	09-dec-1991	AL	130.200	8.200e+001	UGL	LT		C
			ACET	09-dec-1991	AL	130.200	1.000e+001	UGL	ND	R	C
			BRDCLM	09-dec-1991	AL	130.200	7.900e+000	UGL	LT		C
			CL3DCP	09-dec-1991	AL	130.200	5.000e+000	UGL	ND	R	C
			C2AVE	09-dec-1991	AL	130.200	1.000e+001	UGL	ND	R	C
			C2H3CL	09-dec-1991	AL	130.200	5.000e-001	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

<u>Site Type</u>	<u>Site ID</u>	<u>Method Code</u>	<u>Test Name</u>	<u>Sample Date</u>	<u>Lab</u>	<u>Depth</u>	<u>Value</u>	<u>Unit Meas.</u>	<u>Meas. Bool.</u>	<u>ISC</u>	<u>Prog.</u>
WELL	DBN-82-01C	UN33	C2H5CL C6H6 CCL4 CH2CL2 CH3BR CH3CL CHBR3 CHCL3 CLC6H5 CS2 DBRCLM ETC6H5 MEC6H5 MEK MIBK MNBK STYR T13DCP TCLEA TCLEE TRCLE	09-dec-1991 09-dec-1991 09-dec-1991 09-dec-1991 09-dec-1991 09-dec-1991 09-dec-1991 09-dec-1991 09-dec-1991 09-dec-1991 09-dec-1991 09-dec-1991 09-dec-1991 09-dec-1991 09-dec-1991 09-dec-1991 09-dec-1991 09-dec-1991 09-dec-1991	AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL	130.200 130.200 130.200 130.200 130.200 130.200 130.200 130.200 130.200 130.200 130.200 130.200 130.200 130.200 130.200 130.200 130.200 130.200 130.200	2.120e+000 2.400e+000 3.700e+000 5.290e+000 5.000e+000 1.600e+000 8.200e+000 8.300e+001 1.400e+000 5.000e+000 6.500e+000 9.300e+000 8.700e+000 1.000e+001 1.000e+001 1.000e+001 5.000e+000 5.000e+000 4.700e+000 5.000e+001 5.000e+001	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL	LT LT LT ND LT LT LT LT LT LT LT LT LT ND ND ND ND ND LT LT LT		C C C C C C C C C C C C C C C C C C C
WELL	DBN-82-01C	UN06	NNDPA	09-dec-1991	AL	130.200	9.000e+001	UGL	LT		C
WELL	DBN-82-01C	UN26	24DNT 26DNT	09-dec-1991 09-dec-1991	AL AL	130.200 130.200	1.160e+000 1.110e+000	UGL UGL	LT LT		C C
WELL	DBN-89-02A	00	ALK HARD TDS	12-dec-1991 12-dec-1991 12-dec-1991	AL AL AL	114.800 114.800 114.800	2.300e+002 3.060e+002 3.520e+002	MGL MGL MGL			C C C
WELL	DBN-89-02A	99	TL	12-dec-1991	AL	114.800	7.500e+000	UGL	LT		C
WELL	DBN-89-02A	SB03	HG	12-dec-1991	AL	114.800	5.660e+001	UGL	LT		C
WELL	DBN-89-02A	SD24	AG AS PB SE	12-dec-1991 12-dec-1991 12-dec-1991 12-dec-1991	AL AL AL AL	114.800 114.800 114.800 114.800	3.160e+001 3.090e+000 4.740e+000 4.100e+000	UGL UGL UGL UGL	LT LT LT LT		C C C C
WELL	DBN-89-02A	SS16	BE CD CR CU NI SB ZN	12-dec-1991 12-dec-1991 12-dec-1991 12-dec-1991 12-dec-1991 12-dec-1991 12-dec-1991	AL AL AL AL AL AL AL	114.800 114.800 114.800 114.800 114.800 114.800 114.800	3.410e+001 3.230e+000 8.740e+000 6.410e+000 8.760e+000 5.120e+001 1.940e+001	UGL UGL UGL UGL UGL UGL UGL	LT LT LT LT LT LT LT		C C C C C C C
WELL	DBN-89-02A	TF10	NIT	12-dec-1991	AL	114.800	3.400e+003	UGL			C
WELL	DBN-89-02A	TT08	CL SO4	12-dec-1991 12-dec-1991	AL AL	114.800 114.800	6.900e+003 2.600e+004	UGL UGL			

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBN-89-02A	UM16	123TCB	12-dec-1991	AL	114.800	3.960e+000	UGL	LT		C
			124TCB	12-dec-1991	AL	114.800	3.080e+000	UGL	LT		C
			12DCLB	12-dec-1991	AL	114.800	1.100e+001	UGL	LT		C
			13DCLB	12-dec-1991	AL	114.800	9.350e+000	UGL	LT		C
			14DCLB	12-dec-1991	AL	114.800	4.840e+000	UGL	LT		C
			245TCP	12-dec-1991	AL	114.800	5.500e+001	UGL	ND	R	C
			246TCP	12-dec-1991	AL	114.800	1.100e+001	UGL	ND	R	C
			24DCLP	12-dec-1991	AL	114.800	1.100e+001	UGL	ND	R	C
			24DMPN	12-dec-1991	AL	114.800	1.100e+001	UGL	ND	R	C
			24DNP	12-dec-1991	AL	114.800	5.500e+001	UGL	ND	R	C
			24DNT	12-dec-1991	AL	114.800	6.050e+000	UGL	ND		C
			26DNT	12-dec-1991	AL	114.800	7.260e+000	UGL	LT		C
			2CLP	12-dec-1991	AL	114.800	1.100e+001	UGL	ND	R	C
			2CNAP	12-dec-1991	AL	114.800	1.060e+001	UGL	LT		C
			2MNAP	12-dec-1991	AL	114.800	1.100e+001	UGL	ND	R	C
			2NP	12-dec-1991	AL	114.800	1.100e+001	UGL	ND	R	C
			2NANIL	12-dec-1991	AL	114.800	5.500e+001	UGL	ND	R	C
			33DCBD	12-dec-1991	AL	114.800	6.600e+000	UGL	ND	R	C
			3NANIL	12-dec-1991	AL	114.800	5.500e+001	UGL	ND	R	C
			46DN2C	12-dec-1991	AL	114.800	5.500e+001	UGL	ND	R	C
			4BRPPE	12-dec-1991	AL	114.800	1.100e+001	UGL	ND	R	C
			4CANIL	12-dec-1991	AL	114.800	1.100e+001	UGL	ND	R	C
			4CL3C	12-dec-1991	AL	114.800	1.100e+001	UGL	ND	R	C
			4CLPPE	12-dec-1991	AL	114.800	1.100e+001	UGL	ND	R	C
			4MP	12-dec-1991	AL	114.800	5.500e+001	UGL	ND	R	C
			4NANIL	12-dec-1991	AL	114.800	1.100e+001	UGL	ND	R	C
			4NP	12-dec-1991	AL	114.800	5.500e+001	UGL	ND	R	C
			ABHC	12-dec-1991	AL	114.800	7.480e+000	UGL	LT		C
			ACLDAN	12-dec-1991	AL	114.800	3.300e+001	UGL	ND	R	C
			AENSLF	12-dec-1991	AL	114.800	3.300e+001	UGL	ND	R	C
			ALDRN	12-dec-1991	AL	114.800	1.320e+001	UGL	LT		C
			ANAPNE	12-dec-1991	AL	114.800	1.540e+001	UGL	LT		C
			ANAPYL	12-dec-1991	AL	114.800	2.090e+001	UGL	LT		C
			ANTRC	12-dec-1991	AL	114.800	2.200e+001	UGL	LT		C
			B2CEXM	12-dec-1991	AL	114.800	1.100e+001	UGL	ND	R	C
			B2CIPE	12-dec-1991	AL	114.800	1.100e+001	UGL	ND	R	C
			B2CLEE	12-dec-1991	AL	114.800	8.910e+000	UGL	LT		C
			B2EHP	12-dec-1991	AL	114.800	3.520e+001	UGL	LT		C
			BAANTR	12-dec-1991	AL	114.800	1.540e+001	UGL	LT		C
			BAPYR	12-dec-1991	AL	114.800	1.100e+001	UGL	LT		C
			BBFANT	12-dec-1991	AL	114.800	2.530e+001	UGL	LT		C
			BBHC	12-dec-1991	AL	114.800	5.390e+000	UGL	LT		C
			BBZP	12-dec-1991	AL	114.800	1.100e+001	UGL	ND	R	C
			BENSLF	12-dec-1991	AL	114.800	6.600e+000	UGL	ND	R	C
			BENZOA	12-dec-1991	AL	114.800	5.500e+001	UGL	ND	R	C
			BGHIPY	12-dec-1991	AL	114.800	7.810e+000	UGL	LT		C
			BKFANT	12-dec-1991	AL	114.800	2.310e+001	UGL	LT		C
			BZALC	12-dec-1991	AL	114.800	1.100e+001	UGL	ND	R	C
			CHRY	12-dec-1991	AL	114.800	1.650e+001	UGL	LT		C
			CL6BZ	12-dec-1991	AL	114.800	9.130e+000	UGL	LT		C

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Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBN-89-02A	UM16	CL6CP	12-dec-1991	AL	114.800	1.100e+001	UGL	ND	R	C
			CL6ET	12-dec-1991	AL	114.800	5.610e+000	UGL	LT		C
			CLDAN	12-dec-1991	AL	114.800	3.300e+001	UGL	ND	R	C
			CPMS	12-dec-1991	AL	114.800	6.490e+000	UGL	LT		C
			CPMSO	12-dec-1991	AL	114.800	7.480e+000	UGL	LT		C
			CPMSO2	12-dec-1991	AL	114.800	4.180e+001	UGL	LT		C
			DBAHO	12-dec-1991	AL	114.800	8.250e+000	UGL	LT		C
			DBHC	12-dec-1991	AL	114.800	7.040e+000	UGL	LT		C
			DBZFUR	12-dec-1991	AL	114.800	1.100e+001	UGL	LT		C
			DEP	12-dec-1991	AL	114.800	1.100e+001	UGL	ND	R	C
			DITH	12-dec-1991	AL	114.800	8.470e+000	UGL	LT	R	C
			DLDRN	12-dec-1991	AL	114.800	1.210e+001	UGL	LT		C
			DMP	12-dec-1991	AL	114.800	1.100e+001	UGL	ND	R	C
			DNBP	12-dec-1991	AL	114.800	1.100e+001	UGL	ND	R	C
			DNOP	12-dec-1991	AL	114.800	1.650e+001	UGL	LT		C
			ENDRN	12-dec-1991	AL	114.800	7.260e+000	UGL	LT		C
			ENDRNK	12-dec-1991	AL	114.800	6.600e+000	UGL	ND	R	C
			ESFSO4	12-dec-1991	AL	114.800	6.600e+000	UGL	ND	R	C
			FANT	12-dec-1991	AL	114.800	2.200e+001	UGL	LT		C
			FLRENE	12-dec-1991	AL	114.800	1.100e+001	UGL	ND	R	C
			HCBD	12-dec-1991	AL	114.800	1.980e+001	UGL	LT		C
			HPCL	12-dec-1991	AL	114.800	6.820e+000	UGL	LT		C
			HPCLE	12-dec-1991	AL	114.800	7.920e+000	UGL	LT		C
			ICDPYR	12-dec-1991	AL	114.800	7.920e+000	UGL	LT		C
			ISOPHR	12-dec-1991	AL	114.800	1.100e+001	UGL	ND	R	C
			LIN	12-dec-1991	AL	114.800	6.380e+000	UGL	LT	R	C
			MEXCLR	12-dec-1991	AL	114.800	3.300e+001	UGL	ND	R	C
			MLTHN	12-dec-1991	AL	114.800	8.030e+000	UGL	LT		C
			NAP	12-dec-1991	AL	114.800	1.870e+001	UGL	LT	R	C
			NB	12-dec-1991	AL	114.800	1.100e+001	UGL	ND		C
			NDNPA	12-dec-1991	AL	114.800	4.950e+000	UGL	LT	R	C
			NDNPA	12-dec-1991	AL	114.800	1.000e+001	UGL	LT	R	C
			OXAT	12-dec-1991	AL	114.800	1.000e+001	UGL	LT		C
			PCP	12-dec-1991	AL	114.800	5.500e+001	UGL	ND	R	C
			PHANTR	12-dec-1991	AL	114.800	2.420e+001	UGL	LT		C
			PHENOL	12-dec-1991	AL	114.800	1.100e+001	UGL	ND	R	C
			PPDDO	12-dec-1991	AL	114.800	1.070e+001	UGL	LT		C
			PPDDE	12-dec-1991	AL	114.800	1.020e+001	UGL	LT		C
			PPDDT	12-dec-1991	AL	114.800	8.030e+000	UGL	LT		C
			PRTHN	12-dec-1991	AL	114.800	5.170e+000	UGL	LT		C
			PYR	12-dec-1991	AL	114.800	1.870e+001	UGL	LT		C
WELL	DBN-89-02A	UM33	111TCE	12-dec-1991	AL	114.800	4.100e+000	UGL	LT		C
			112TCE	12-dec-1991	AL	114.800	6.300e+001	UGL	LT		C
			11DCE	12-dec-1991	AL	114.800	1.420e+000	UGL	LT		C
			11DCE	12-dec-1991	AL	114.800	1.100e+000	UGL	LT		C
			12DCE	12-dec-1991	AL	114.800	1.100e+000	UGL	LT		C
			12DCE	12-dec-1991	AL	114.800	9.700e+000	UGL	LT		C
			12DCE	12-dec-1991	AL	114.800	7.600e+000	UGL	LT		C
			12DCE	12-dec-1991	AL	114.800	2.800e+000	UGL	LT		C
			12DCE	12-dec-1991	AL	114.800	2.000e+000	UGL	LT		C
			12DCE	12-dec-1991	AL	114.800	9.200e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBN-89-02A	UN33	13DCP	12-dec-1991	AL	114.800	3.800e+000	UGL	LT		C
			13DMB	12-dec-1991	AL	114.800	5.000e+000	UGL	ND	R	C
			14DCLB	12-dec-1991	AL	114.800	8.100e+000	UGL	LT		C
			2CLEVE	12-dec-1991	AL	114.800	8.200e+001	UGL	LT		C
			ACET	12-dec-1991	AL	114.800	1.000e+001	UGL	ND	R	C
			BRDCLM	12-dec-1991	AL	114.800	7.900e+000	UGL	LT		C
			C13DCP	12-dec-1991	AL	114.800	5.000e+000	UGL	ND	R	C
			C2AVE	12-dec-1991	AL	114.800	1.000e+001	UGL	ND	R	C
			C2H3CL	12-dec-1991	AL	114.800	5.000e-001	UGL	LT		C
			C2H5CL	12-dec-1991	AL	114.800	2.120e+000	UGL	LT		C
			C6H6	12-dec-1991	AL	114.800	2.400e+000	UGL	LT		C
			CCL4	12-dec-1991	AL	114.800	3.700e+000	UGL	LT		C
			CH2CL2	12-dec-1991	AL	114.800	4.800e+000	UGL	ND	P	C
			CH3BR	12-dec-1991	AL	114.800	1.000e+001	UGL	ND	R	C
			CH3CL	12-dec-1991	AL	114.800	1.600e+000	UGL	LT		C
			CHBR3	12-dec-1991	AL	114.800	8.200e+000	UGL	LT		C
			CHCL3	12-dec-1991	AL	114.800	8.300e-001	UGL	LT		C
			CLC6H5	12-dec-1991	AL	114.800	1.400e+000	UGL	LT		C
			CS2	12-dec-1991	AL	114.800	5.000e+000	UGL	ND	R	C
			DBRCLM	12-dec-1991	AL	114.800	6.500e+000	UGL	LT		C
			ETC6H5	12-dec-1991	AL	114.800	9.300e+000	UGL	LT		C
			MEC6H5	12-dec-1991	AL	114.800	8.700e+000	UGL	LT		C
			MEK	12-dec-1991	AL	114.800	1.000e+001	UGL	ND	R	C
			MIBK	12-dec-1991	AL	114.800	1.000e+001	UGL	ND	R	C
			MNBK	12-dec-1991	AL	114.800	1.000e+001	UGL	ND	R	C
			STYR	12-dec-1991	AL	114.800	5.000e+000	UGL	ND	R	C
			T13DCP	12-dec-1991	AL	114.800	5.000e+000	UGL	ND	R	C
			TCLEA	12-dec-1991	AL	114.800	4.700e+000	UGL	LT		C
			TCLEE	12-dec-1991	AL	114.800	5.000e-001	UGL	LT		C
			TRCLE	12-dec-1991	AL	114.800	5.000e-001	UGL	LT		C
			UNK177	12-dec-1991	AL	114.800	2.000e+001	UGL	LT	S	C
WELL	DBN-89-02A	UN06	NNDPA	12-dec-1991	AL	114.800	9.900e-001	UGL	LT		C
WELL	DBN-89-02A	UN26	24DNT	12-dec-1991	AL	114.800	1.160e+000	UGL	LT		C
			26DNT	12-dec-1991	AL	114.800	1.110e+000	UGL	LT		C
WELL	DBN-89-02B	00	ALK	12-dec-1991	AL	109.700	1.500e+002	MGL			C
			HARD	12-dec-1991	AL	109.700	1.900e+002	MGL			C
			TDS	12-dec-1991	AL	109.700	2.600e+002	MGL			C
WELL	DBN-89-02B	99	TL	12-dec-1991	AL	109.700	7.500e+000	UGL	LT		C
WELL	DBN-89-02B	SB03	HG	12-dec-1991	AL	109.700	5.660e-001	UGL	LT		C
WELL	DBN-89-02B	SD24	AG	12-dec-1991	AL	109.700	3.160e-001	UGL	LT		C
			AS	12-dec-1991	AL	109.700	3.090e+000	UGL	LT		C
			PB	12-dec-1991	AL	109.700	4.740e+000	UGL	LT		C
			SE	12-dec-1991	AL	109.700	4.100e+000	UGL	LT		C
WELL	DBN-89-02B	SS16	BE	12-dec-1991	AL	109.700	3.410e-001	UGL	LT		C
			CD	12-dec-1991	AL	109.700	2.670e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBN-89-02B	SS16	CR	12-dec-1991	AL	109.700	1.340e+001	UGL			C
			CU	12-dec-1991	AL	109.700	7.720e+001	UGL			C
			NI	12-dec-1991	AL	109.700	8.760e+000	UGL	LT		C
			SB	12-dec-1991	AL	109.700	5.120e+001	UGL	LT		C
			ZN	12-dec-1991	AL	109.700	1.940e+001	UGL	LT		C
WELL	DBN-89-02B	TF10	NIT	12-dec-1991	AL	109.700	2.100e+003	UGL			C
WELL	DBN-89-02B	TT08	CL	12-dec-1991	AL	109.700	9.400e+003	UGL			C
			SO4	12-dec-1991	AL	109.700	3.400e+004	UGL			C
WELL	DBN-89-02B	UM16	123TCB	12-dec-1991	AL	109.700	3.600e+000	UGL	LT		C
			124TCB	12-dec-1991	AL	109.700	2.800e+000	UGL	LT		C
			12DCLB	12-dec-1991	AL	109.700	1.000e+001	UGL	LT		C
			13DCLB	12-dec-1991	AL	109.700	8.500e+000	UGL	LT		C
			14DCLB	12-dec-1991	AL	109.700	4.400e+000	UGL	LT		C
			245TCP	12-dec-1991	AL	109.700	5.000e+001	UGL	ND	R	C
			246TCP	12-dec-1991	AL	109.700	1.000e+001	UGL	ND	R	C
			24DCLP	12-dec-1991	AL	109.700	1.000e+001	UGL	ND	R	C
			24DMPN	12-dec-1991	AL	109.700	1.000e+001	UGL	ND	R	C
			24DNP	12-dec-1991	AL	109.700	5.000e+001	UGL	ND	R	C
			24DNT	12-dec-1991	AL	109.700	5.500e+000	UGL	ND	R	C
			26DNT	12-dec-1991	AL	109.700	6.600e+000	UGL	LT		C
			2CLP	12-dec-1991	AL	109.700	1.000e+001	UGL	ND	R	C
			2CNAP	12-dec-1991	AL	109.700	9.600e+000	UGL	LT		C
			2E1HXL	12-dec-1991	AL	109.700	2.000e+001	UGL	LT		C
			2MNAP	12-dec-1991	AL	109.700	1.000e+001	UGL	ND	S	C
			2MP	12-dec-1991	AL	109.700	1.000e+001	UGL	ND	R	C
			2NANIL	12-dec-1991	AL	109.700	5.000e+001	UGL	ND	R	C
			2NP	12-dec-1991	AL	109.700	1.000e+001	UGL	ND	R	C
			33DCBD	12-dec-1991	AL	109.700	6.000e+000	UGL	ND	R	C
			3NANIL	12-dec-1991	AL	109.700	5.000e+001	UGL	ND	R	C
			46DN2C	12-dec-1991	AL	109.700	5.000e+001	UGL	ND	R	C
			4BRPPE	12-dec-1991	AL	109.700	1.000e+001	UGL	ND	R	C
			4CANIL	12-dec-1991	AL	109.700	1.000e+001	UGL	ND	R	C
			4CL3C	12-dec-1991	AL	109.700	1.000e+001	UGL	ND	R	C
			4CLPPE	12-dec-1991	AL	109.700	1.000e+001	UGL	ND	R	C
			4MP	12-dec-1991	AL	109.700	5.000e+001	UGL	ND	R	C
			4NANIL	12-dec-1991	AL	109.700	5.000e+001	UGL	ND	R	C
			4NP	12-dec-1991	AL	109.700	6.800e+000	UGL	LT		C
			ABHC	12-dec-1991	AL	109.700	3.000e+001	UGL	ND	R	C
			ACLDAN	12-dec-1991	AL	109.700	3.000e+001	UGL	ND	R	C
			AENSLF	12-dec-1991	AL	109.700	1.200e+001	UGL	LT		C
			ALDRN	12-dec-1991	AL	109.700	1.400e+001	UGL	LT		C
			ANAPNE	12-dec-1991	AL	109.700	1.900e+001	UGL	LT		C
			ANAPYL	12-dec-1991	AL	109.700	2.000e+001	UGL	LT		C
			ANTRC	12-dec-1991	AL	109.700	1.000e+001	UGL	LT		C
			B2CEXM	12-dec-1991	AL	109.700	1.000e+001	UGL	ND	R	C
			B2CIPE	12-dec-1991	AL	109.700	1.000e+001	UGL	ND	R	C
			B2CLEE	12-dec-1991	AL	109.700	8.100e+000	UGL	LT		C
			B2EHP	12-dec-1991	AL	109.700	4.300e+001	UGL	LT		C
			BAANTR	12-dec-1991	AL	109.700	1.400e+001	UGL	LT	P	

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBN-89-02B	UM16	BAPYR	12-dec-1991	AL	109.700	1.000e+001	UGL	LT		C
			BBFANT	12-dec-1991	AL	109.700	2.300e+001	UGL	LT		C
			BBHC	12-dec-1991	AL	109.700	4.900e+000	UGL	LT		C
			BBZP	12-dec-1991	AL	109.700	1.000e+001	UGL	ND	R	C
			BENSLF	12-dec-1991	AL	109.700	6.000e+000	UGL	ND	R	C
			BENZOA	12-dec-1991	AL	109.700	5.000e+001	UGL	ND	R	C
			BGHIPY	12-dec-1991	AL	109.700	7.100e+000	UGL	LT		C
			BKFANT	12-dec-1991	AL	109.700	2.100e+001	UGL	LT		C
			BZALC	12-dec-1991	AL	109.700	1.000e+001	UGL	ND	R	C
			CHRY	12-dec-1991	AL	109.700	1.500e+001	UGL	LT		C
			CL6BZ	12-dec-1991	AL	109.700	8.300e+000	UGL	LT		C
			CL6CP	12-dec-1991	AL	109.700	5.100e+000	UGL	LT	R	C
			CL6ET	12-dec-1991	AL	109.700	3.000e+001	UGL	ND	R	C
			CLDAN	12-dec-1991	AL	109.700	5.900e+000	UGL	LT	R	C
			CPMS	12-dec-1991	AL	109.700	6.800e+000	UGL	LT		C
			CPMSO	12-dec-1991	AL	109.700	3.800e+001	UGL	LT		C
			CPMSO2	12-dec-1991	AL	109.700	7.500e+000	UGL	LT		C
			DBAHA	12-dec-1991	AL	109.700	6.400e+000	UGL	LT		C
			DBHC	12-dec-1991	AL	109.700	1.000e+001	UGL	ND	R	C
			DBZFUR	12-dec-1991	AL	109.700	1.000e+001	UGL	ND	R	C
			DEP	12-dec-1991	AL	109.700	7.700e+000	UGL	LT		C
			DITH	12-dec-1991	AL	109.700	1.100e+001	UGL	LT		C
			DLDRN	12-dec-1991	AL	109.700	1.000e+001	UGL	ND	R	C
			DMP	12-dec-1991	AL	109.700	1.000e+001	UGL	ND	R	C
			DNBP	12-dec-1991	AL	109.700	1.000e+001	UGL	LT		C
			DNOP	12-dec-1991	AL	109.700	1.500e+001	UGL	LT		C
			ENDRN	12-dec-1991	AL	109.700	6.600e+000	UGL	LT	R	C
			ENDRNK	12-dec-1991	AL	109.700	6.000e+000	UGL	ND	R	C
			ESFSO4	12-dec-1991	AL	109.700	2.000e+001	UGL	LT	R	C
			FANT	12-dec-1991	AL	109.700	1.000e+001	UGL	ND		C
			FLRENE	12-dec-1991	AL	109.700	1.800e+001	UGL	LT		C
			HCBD	12-dec-1991	AL	109.700	6.200e+000	UGL	LT		C
			HPCL	12-dec-1991	AL	109.700	7.200e+000	UGL	LT		C
			HPCLE	12-dec-1991	AL	109.700	1.000e+001	UGL	ND	R	C
			ICDPYR	12-dec-1991	AL	109.700	5.800e+000	UGL	LT		C
			ISOPHR	12-dec-1991	AL	109.700	3.000e+001	UGL	LT	R	C
			LIN	12-dec-1991	AL	109.700	7.300e+000	UGL	LT		C
			MEXCLR	12-dec-1991	AL	109.700	1.700e+001	UGL	LT		C
			MLTHN	12-dec-1991	AL	109.700	4.500e+000	UGL	LT	R	C
			NAP	12-dec-1991	AL	109.700	1.000e+001	UGL	LT	R	C
			NB	12-dec-1991	AL	109.700	5.000e+001	UGL	ND	R	C
			NDNPA	12-dec-1991	AL	109.700	9.100e+000	UGL	LT		C
			NNDPA	12-dec-1991	AL	109.700	5.000e+000	UGL	LT	R	C
			OXAT	12-dec-1991	AL	109.700	1.000e+001	UGL	ND	R	C
			PCP	12-dec-1991	AL	109.700	5.000e+001	UGL	LT		C
			PHANTR	12-dec-1991	AL	109.700	2.200e+001	UGL	LT	R	C
			PHENOL	12-dec-1991	AL	109.700	1.000e+001	UGL	ND		C
			PPDDD	12-dec-1991	AL	109.700	9.700e+000	UGL	LT		C
			PPDDE	12-dec-1991	AL	109.700	9.300e+000	UGL	LT		C
			PPDDT	12-dec-1991	AL	109.700	7.300e+000	UGL	LT		C
			PRTHN	12-dec-1991	AL	109.700	4.700e+000	UGL	LT		C
			PYR	12-dec-1991	AL	109.700	1.700e+001	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBN-89-04A	00	TDS	07-dec-1991	AL	139.600	3.270e+002	MGL			C
WELL	DBN-89-04A	99	TL	07-dec-1991	AL	139.600	7.060e+000	UGL	LT		C
WELL	DBN-89-04A	SB03	HG	07-dec-1991	AL	139.600	5.660e-001	UGL	LT		C
WELL	DBN-89-04A	SD24	AG	07-dec-1991	AL	139.600	3.160e-001	UGL	LT		C
			AS	07-dec-1991	AL	139.600	3.090e+000	UGL	LT		C
			PB	07-dec-1991	AL	139.600	4.740e+000	UGL	LT		C
			SE	07-dec-1991	AL	139.600	4.100e+000	UGL	LT		C
WELL	DBN-89-04A	SS16	BE	07-dec-1991	AL	139.600	3.410e-001	UGL	LT		C
			CD	07-dec-1991	AL	139.600	2.670e+000	UGL	LT		C
			CR	07-dec-1991	AL	139.600	8.100e+000	UGL			C
			CU	07-dec-1991	AL	139.600	4.290e+000	UGL	LT		C
			NI	07-dec-1991	AL	139.600	8.760e+000	UGL	LT		C
			SB	07-dec-1991	AL	139.600	5.120e+001	UGL	LT		C
			ZN	07-dec-1991	AL	139.600	1.940e+001	UGL	LT		C
WELL	DBN-89-04A	TF10	NIT	07-dec-1991	AL	139.600	6.800e+003	UGL			C
WELL	DBN-89-04A	TT08	CL	07-dec-1991	AL	139.600	3.600e+003	UGL			C
			SO4	07-dec-1991	AL	139.600	2.000e+004	UGL			C
WELL	DBN-89-04A	UM16	123TCB	07-dec-1991	AL	139.600	3.960e+000	UGL	LT	R	C
			124TCB	07-dec-1991	AL	139.600	3.080e+000	UGL	LT		C
			12DCLB	07-dec-1991	AL	139.600	1.100e+001	UGL	LT		C
			13DCLB	07-dec-1991	AL	139.600	9.350e+000	UGL	LT		C
			14DCLB	07-dec-1991	AL	139.600	4.840e+000	UGL	LT		C
			245TCP	07-dec-1991	AL	139.600	5.500e+001	UGL	ND	R	C
			246TCP	07-dec-1991	AL	139.600	1.100e+001	UGL	ND	R	C
			24DCLP	07-dec-1991	AL	139.600	1.100e+001	UGL	ND	R	C
			24DHFN	07-dec-1991	AL	139.600	1.100e+001	UGL	ND	R	C
			24DNP	07-dec-1991	AL	139.600	5.500e+001	UGL	ND	R	C
			24DNT	07-dec-1991	AL	139.600	6.050e+000	UGL	LT		C
			26DNT	07-dec-1991	AL	139.600	7.260e+000	UGL	LT		C
			2CLP	07-dec-1991	AL	139.600	1.100e+001	UGL	ND	R	C
			2CNAP	07-dec-1991	AL	139.600	1.060e+001	UGL	LT		C
			2MNAP	07-dec-1991	AL	139.600	1.100e+001	UGL	ND	R	C
			2NP	07-dec-1991	AL	139.600	1.100e+001	UGL	ND	R	C
			2NANIL	07-dec-1991	AL	139.600	5.500e+001	UGL	ND	R	C
			2NP	07-dec-1991	AL	139.600	1.100e+001	UGL	ND	R	C
			33DCBD	07-dec-1991	AL	139.600	6.600e+000	UGL	ND	R	C
			3NANIL	07-dec-1991	AL	139.600	5.500e+001	UGL	ND	R	C
			46DN2C	07-dec-1991	AL	139.600	5.500e+001	UGL	ND	R	C
			4BRPPE	07-dec-1991	AL	139.600	1.100e+001	UGL	ND	R	C
			4CANIL	07-dec-1991	AL	139.600	1.100e+001	UGL	ND	R	C
			4CL3C	07-dec-1991	AL	139.600	1.100e+001	UGL	ND	R	C
			4CLPPE	07-dec-1991	AL	139.600	1.100e+001	UGL	ND	R	C
			4NP	07-dec-1991	AL	139.600	1.100e+001	UGL	ND	R	C
			4NANIL	07-dec-1991	AL	139.600	5.500e+001	UGL	ND	R	C
			4NP	07-dec-1991	AL	139.600	5.500e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBN-89-04A	UM16	ABHC	07-dec-1991	AL	139.600	7.480e+000	UGL	LT		C
			ACLDAN	07-dec-1991	AL	139.600	3.300e+001	UGL	ND	R	C
			AENSLF	07-dec-1991	AL	139.600	3.300e+001	UGL	ND	R	C
			ALDRN	07-dec-1991	AL	139.600	1.320e+001	UGL	LT		C
			ANAPNE	07-dec-1991	AL	139.600	1.540e+001	UGL	LT		C
			ANAPYL	07-dec-1991	AL	139.600	2.090e+001	UGL	LT		C
			ANTRC	07-dec-1991	AL	139.600	2.200e+001	UGL	LT		C
			B2CEXM	07-dec-1991	AL	139.600	1.100e+001	UGL	ND	R	C
			B2CIPE	07-dec-1991	AL	139.600	1.100e+001	UGL	ND	R	C
			B2CLEE	07-dec-1991	AL	139.600	8.910e+000	UGL	LT		C
			B2EHP	07-dec-1991	AL	139.600	3.520e+001	UGL	LT		C
			BAANTR	07-dec-1991	AL	139.600	1.540e+001	UGL	LT		C
			BAPYR	07-dec-1991	AL	139.600	1.100e+001	UGL	LT		C
			BBFANT	07-dec-1991	AL	139.600	2.530e+001	UGL	LT		C
			BBHC	07-dec-1991	AL	139.600	5.390e+000	UGL	LT		C
			BBZP	07-dec-1991	AL	139.600	1.100e+001	UGL	ND	R	C
			BENSLF	07-dec-1991	AL	139.600	6.600e+000	UGL	ND	R	C
			BENZOA	07-dec-1991	AL	139.600	5.500e+001	UGL	ND	R	C
			BGHIPY	07-dec-1991	AL	139.600	7.810e+000	UGL	LT		C
			BKFANT	07-dec-1991	AL	139.600	2.310e+001	UGL	LT		C
			BZALC	07-dec-1991	AL	139.600	1.100e+001	UGL	ND	R	C
			CHRY	07-dec-1991	AL	139.600	1.650e+001	UGL	LT		C
			CL6BZ	07-dec-1991	AL	139.600	9.130e+000	UGL	LT		C
			CL6CP	07-dec-1991	AL	139.600	1.100e+001	UGL	ND	R	C
			CL6ET	07-dec-1991	AL	139.600	5.610e+000	UGL	LT		C
			CLDAN	07-dec-1991	AL	139.600	3.300e+001	UGL	ND	R	C
			CPMS	07-dec-1991	AL	139.600	6.490e+000	UGL	LT		C
			CPMSO	07-dec-1991	AL	139.600	7.480e+000	UGL	LT		C
			CPMSO2	07-dec-1991	AL	139.600	4.180e+001	UGL	LT		C
			DBAHA	07-dec-1991	AL	139.600	8.250e+000	UGL	LT		C
			DBHC	07-dec-1991	AL	139.600	7.040e+000	UGL	LT		C
			DBZFUR	07-dec-1991	AL	139.600	1.100e+001	UGL	ND	R	C
			DEP	07-dec-1991	AL	139.600	1.100e+001	UGL	ND	R	C
			DITH	07-dec-1991	AL	139.600	8.470e+000	UGL	LT		C
			DLDRN	07-dec-1991	AL	139.600	1.210e+001	UGL	LT		C
			DMP	07-dec-1991	AL	139.600	1.100e+001	UGL	ND	R	C
			DNEP	07-dec-1991	AL	139.600	1.100e+001	UGL	ND	R	C
			DNOP	07-dec-1991	AL	139.600	1.650e+001	UGL	LT		C
			ENDRN	07-dec-1991	AL	139.600	7.260e+000	UGL	LT		C
			ENDRNK	07-dec-1991	AL	139.600	6.600e+000	UGL	ND	R	C
			ESF04	07-dec-1991	AL	139.600	6.600e+000	UGL	ND	R	C
			FANT	07-dec-1991	AL	139.600	2.200e+001	UGL	LT		C
			FLRENE	07-dec-1991	AL	139.500	1.100e+001	UGL	ND	R	C
			HCBD	07-dec-1991	AL	139.600	1.980e+001	UGL	LT		C
			HPCLE	07-dec-1991	AL	139.600	6.820e+000	UGL	LT		C
			HPCLE	07-dec-1991	AL	139.600	7.920e+000	UGL	LT		C
			ICDPYR	07-dec-1991	AL	139.600	7.920e+000	UGL	LT		C
			ISOPHR	07-dec-1991	AL	139.600	1.100e+001	UGL	ND	R	C
			LIN	07-dec-1991	AL	139.600	6.380e+000	UGL	LT		C
			MEXCLR	07-dec-1991	AL	139.600	3.300e+001	UGL	ND	R	C
			MLTHN	07-dec-1991	AL	139.600	8.030e+000	UGL	LT		C
			NAP	07-dec-1991	AL	139.600	1.870e+001	UGL	LT		C

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WELL	DBN-89-04A	UM33	TRCLE	07-dec-1991	AL	139.600	5.000e-001	UGL	LT		C
WELL	DBN-89-04A	UN06	NNDPA	07-dec-1991	AL	139.600	9.900e-001	UGL	LT		C
WELL	DBN-89-04A	UN26	24DNT 26DNT	07-dec-1991 07-dec-1991	AL AL	139.600 139.600	1.160e+000 1.110e+000	UGL UGL	LT LT		C C
WELL	DBN-89-04B	00	ALK HARD TDS	07-dec-1991 07-dec-1991 07-dec-1991	AL AL AL	143.400 143.400 143.400	2.220e+002 2.800e+002 2.090e+002	MGL MGL MGL			C C C
WELL	DBN-89-04B	99	TL	07-dec-1991	AL	143.400	7.060e+000	UGL	LT		C
WELL	DBN-89-04B	SB03	HG	07-dec-1991	AL	143.400	5.660e-001	UGL	LT		C
WELL	DBN-89-04B	SD24	AG AS PB SE	07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991	AL AL AL AL	143.400 143.400 143.400 143.400	3.160e-001 3.090e+000 4.740e+000 4.100e+000	UGL UGL UGL UGL	LT LT LT LT		C C C C
WELL	DBN-89-04B	SS16	BE CD CR CU NI SB ZN	07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991	AL AL AL AL AL AL AL	143.400 143.400 143.400 143.400 143.400 143.400 143.400	3.410e-001 2.670e+000 6.640e+000 4.290e+000 8.760e+000 5.120e+001 1.940e+001	UGL UGL UGL UGL UGL UGL UGL	LT LT LT LT LT LT LT		C C C C C C C
WELL	DBN-89-04B	TF10	NIT	07-dec-1991	AL	143.400	5.600e+003	UGL			C
WELL	DBN-89-04B	TT08	CL SO4	07-dec-1991 07-dec-1991	AL AL	143.400 143.400	4.800e+003 2.500e+004	UGL UGL			C C
WELL	DBN-89-04B	UM16	123TCB 124TCB 12DCLB 13DCLB 14DCLB 245TCP 246TCP 24DCLP 24DMPN 24DNP 24DNT 26DNT 2CLP 2CNAP 2ELHXL 2MNAP 2MP 2NANIL 2NP	07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991	AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL	143.400 143.400 143.400 143.400 143.400 143.400 143.400 143.400 143.400 143.400 143.400 143.400 143.400 143.400 143.400 143.400 143.400 143.400 143.400 143.400	3.600e+000 2.800e+000 1.000e+001 8.500e+000 4.400e+000 5.000e+001 1.000e+001 1.000e+001 1.000e+001 5.500e+000 6.600e+000 1.000e+001 9.600e+000 5.000e+001 1.000e+001 1.000e+001 1.000e+001 1.000e+001 1.000e+001 1.000e+001	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL	LT LT LT LT LT ND ND ND ND LT LT ND LT ND ND ND ND ND ND ND	R R R R R R R R R R R R R R R R R R R R	C C C C C C C C C C C C C C C C C C C C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBN-89-04B	UM16	33CDBD	07-dec-1991	AL	143.400	6.000e+000	UGL	ND	R	C
			3NANIL	07-dec-1991	AL	143.400	5.000e+001	UGL	ND	R	C
			46DN2C	07-dec-1991	AL	143.400	5.000e+001	UGL	ND	R	C
			4BRPPE	07-dec-1991	AL	143.400	1.000e+001	UGL	ND	R	C
			4CANIL	07-dec-1991	AL	143.400	1.000e+001	UGL	ND	R	C
			4CL3C	07-dec-1991	AL	143.400	1.000e+001	UGL	ND	R	C
			4CLPPE	07-dec-1991	AL	143.400	1.000e+001	UGL	ND	R	C
			4MP	07-dec-1991	AL	143.400	1.000e+001	UGL	ND	R	C
			4NANIL	07-dec-1991	AL	143.400	1.000e+001	UGL	ND	R	C
			4NP	07-dec-1991	AL	143.400	5.000e+001	UGL	ND	R	C
			ABHC	07-dec-1991	AL	143.400	5.000e+001	UGL	ND	R	C
			ACLDAN	07-dec-1991	AL	143.400	6.800e+000	UGL	LT	R	C
			AENSLF	07-dec-1991	AL	143.400	3.000e+001	UGL	ND	R	C
			ALDRN	07-dec-1991	AL	143.400	3.000e+001	UGL	ND	R	C
			ANAPNE	07-dec-1991	AL	143.400	1.200e+001	UGL	LT	R	C
			ANAPYL	07-dec-1991	AL	143.400	1.900e+001	UGL	LT	R	C
			ANTRC	07-dec-1991	AL	143.400	2.000e+001	UGL	LT	R	C
			B2CEXM	07-dec-1991	AL	143.400	1.000e+001	UGL	ND	R	C
			B2CIPE	07-dec-1991	AL	143.400	1.000e+001	UGL	ND	R	C
			B2CLEE	07-dec-1991	AL	143.400	8.100e+000	UGL	LT	R	C
			B2EHP	07-dec-1991	AL	143.400	8.760e+001	UGL	LT	R	C
			BAANTR	07-dec-1991	AL	143.400	1.000e+001	UGL	LT	R	C
			BAPYR	07-dec-1991	AL	143.400	1.000e+001	UGL	LT	R	C
			BBFANT	07-dec-1991	AL	143.400	2.300e+001	UGL	LT	R	C
			BBHC	07-dec-1991	AL	143.400	4.900e+000	UGL	LT	R	C
			BBZP	07-dec-1991	AL	143.400	1.000e+001	UGL	ND	R	C
			BENSLF	07-dec-1991	AL	143.400	6.000e+000	UGL	ND	R	C
			BENZOZ	07-dec-1991	AL	143.400	5.000e+001	UGL	ND	R	C
			BGHIPY	07-dec-1991	AL	143.400	7.100e+000	UGL	ND	R	C
			BKFANT	07-dec-1991	AL	143.400	2.100e+001	UGL	LT	R	C
			BZALC	07-dec-1991	AL	143.400	1.000e+001	UGL	ND	R	C
			CHRY	07-dec-1991	AL	143.400	1.500e+001	UGL	LT	R	C
			CL6BZ	07-dec-1991	AL	143.400	8.300e+000	UGL	LT	R	C
			CL6CP	07-dec-1991	AL	143.400	1.000e+001	UGL	ND	R	C
			CL6ET	07-dec-1991	AL	143.400	5.100e+000	UGL	LT	R	C
			CLDAN	07-dec-1991	AL	143.400	3.000e+001	UGL	ND	R	C
			CPMS	07-dec-1991	AL	143.400	5.900e+000	UGL	LT	R	C
			CPMSO	07-dec-1991	AL	143.400	6.800e+000	UGL	LT	R	C
			CPMSO2	07-dec-1991	AL	143.400	6.800e+000	UGL	LT	R	C
			DBAHA	07-dec-1991	AL	143.400	7.500e+000	UGL	LT	R	C
			DBHC	07-dec-1991	AL	143.400	6.400e+000	UGL	LT	R	C
			DBZFUR	07-dec-1991	AL	143.400	1.000e+001	UGL	ND	R	C
			DEP	07-dec-1991	AL	143.400	1.000e+001	UGL	ND	R	C
			DITH	07-dec-1991	AL	143.400	7.700e+000	UGL	LT	R	C
			DLDN	07-dec-1991	AL	143.400	1.100e+001	UGL	LT	R	C
			DMP	07-dec-1991	AL	143.400	1.000e+001	UGL	LT	R	C
			DNEBP	07-dec-1991	AL	143.400	1.000e+001	UGL	ND	R	C
			DNOP	07-dec-1991	AL	143.400	1.500e+001	UGL	LT	R	C
			ENDRN	07-dec-1991	AL	143.400	6.600e+000	UGL	LT	R	C
			ENDRNK	07-dec-1991	AL	143.400	6.000e+000	UGL	ND	R	C
			ESFSO4	07-dec-1991	AL	143.400	6.000e+000	UGL	ND	R	C
			FANT	07-dec-1991	AL	143.400	2.000e+001	UGL	LT	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBN-89-04B	UM16	FLRENE	07-dec-1991	AL	143.400	1.000e+001	UGL	ND	R	C
			HCBD	07-dec-1991	AL	143.400	1.800e+001	UGL	LT		C
			HPCL	07-dec-1991	AL	143.400	6.200e+000	UGL	LT		C
			HPCL	07-dec-1991	AL	143.400	7.200e+000	UGL	LT		C
			ICDPYR	07-dec-1991	AL	143.400	7.200e+000	UGL	LT		C
			ISOPHR	07-dec-1991	AL	143.400	1.000e+001	UGL	ND	R	C
			LIN	07-dec-1991	AL	143.400	5.800e+000	UGL	LT		C
			MEXCLR	07-dec-1991	AL	143.400	3.000e+001	UGL	ND	R	C
			MLTHN	07-dec-1991	AL	143.400	7.300e+000	UGL	LT		C
			NAP	07-dec-1991	AL	143.400	1.700e+001	UGL	LT		C
			NB	07-dec-1991	AL	143.400	1.000e+001	UGL	LT	R	C
			NDNPA	07-dec-1991	AL	143.400	4.500e+000	UGL	LT		C
			NNDPA	07-dec-1991	AL	143.400	9.100e+000	UGL	ND	R	C
			OXAT	07-dec-1991	AL	143.400	1.000e+001	UGL	LT		C
			PCP	07-dec-1991	AL	143.400	5.000e+001	UGL	ND	R	C
			PHANTR	07-dec-1991	AL	143.400	2.200e+001	UGL	LT		C
			PHENOL	07-dec-1991	AL	143.400	1.000e+001	UGL	ND	R	C
			PPDDD	07-dec-1991	AL	143.400	9.700e+000	UGL	LT		C
			PPDDE	07-dec-1991	AL	143.400	9.300e+000	UGL	LT		C
			PPDDT	07-dec-1991	AL	143.400	7.300e+000	UGL	LT		C
			PRTHN	07-dec-1991	AL	143.400	4.700e+000	UGL	LT		C
			PYR	07-dec-1991	AL	143.400	1.700e+001	UGL	LT		C
			UNK533	07-dec-1991	AL	143.400	3.000e+001	UGL	LT	S	C
			UNK543	07-dec-1991	AL	143.400	4.000e+001	UGL	LT	S	C
			UNK547	07-dec-1991	AL	143.400	1.000e+003	UGL	LT	S	C
			UNK572	07-dec-1991	AL	143.400	8.000e+000	UGL	LT	S	C
WELL	DBN-89-04B	UM33	111TCE	07-dec-1991	AL	143.400	4.100e+000	UGL	LT		C
			112TCE	07-dec-1991	AL	143.400	6.300e-001	UGL	LT		C
			11DCE	07-dec-1991	AL	143.400	1.420e+000	UGL	LT		C
			11DCE	07-dec-1991	AL	143.400	1.100e+000	UGL	LT		C
			12DCE	07-dec-1991	AL	143.400	1.100e+000	UGL	LT		C
			12DCLB	07-dec-1991	AL	143.400	9.700e+000	UGL	LT		C
			12DCLB	07-dec-1991	AL	143.400	7.600e+000	UGL	LT		C
			12DCLP	07-dec-1991	AL	143.400	2.800e+000	UGL	LT		C
			12DMB	07-dec-1991	AL	143.400	5.000e+000	UGL	ND	R	C
			13DCLB	07-dec-1991	AL	143.400	9.200e+000	UGL	LT		C
			13DCP	07-dec-1991	AL	143.400	3.800e+000	UGL	LT		C
			13DMB	07-dec-1991	AL	143.400	5.000e+000	UGL	ND	R	C
			14DCLB	07-dec-1991	AL	143.400	8.100e+000	UGL	LT		C
			2CLEVE	07-dec-1991	AL	143.400	8.200e+001	UGL	LT		C
			ACET	07-dec-1991	AL	143.400	1.000e+001	UGL	ND	R	C
			BRDCLM	07-dec-1991	AL	143.400	7.900e+000	UGL	LT		C
			C13DCP	07-dec-1991	AL	143.400	5.000e+000	UGL	ND	R	C
			C2AVE	07-dec-1991	AL	143.400	1.000e+001	UGL	ND	R	C
			C2H3CL	07-dec-1991	AL	143.400	5.000e-001	UGL	LT		C
			C2H5CL	07-dec-1991	AL	143.400	2.120e+000	UGL	LT		C
			C6H6	07-dec-1991	AL	143.400	2.400e+000	UGL	LT		C
			CCL4	07-dec-1991	AL	143.400	3.700e+000	UGL	LT		C
			CH2CL2	07-dec-1991	AL	143.400	5.290e+000	UGL	LT		C
			CH3BR	07-dec-1991	AL	143.400	5.000e+000	UGL	LT		C
			CH3CL	07-dec-1991	AL	143.400	1.600e+000	UGL	ND	R	C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBN-89-04B	UM33	CHBR3	07-dec-1991	AL	143.400	8.200e+000	UGL	LT		C
			CHCL3	07-dec-1991	AL	143.400	8.300e-001	UGL	LT		C
			CLC6H5	07-dec-1991	AL	143.400	1.400e+000	UGL	LT		C
			CS2	07-dec-1991	AL	143.400	5.000e+000	UGL	ND	R	C
			DBRCLM	07-dec-1991	AL	143.400	6.500e+000	UGL	LT		C
			ETC6H5	07-dec-1991	AL	143.400	9.300e+000	UGL	LT		C
			MEC6H5	07-dec-1991	AL	143.400	8.700e+000	UGL	LT		C
			MEK	07-dec-1991	AL	143.400	1.000e+001	UGL	ND	R	C
			MIBK	07-dec-1991	AL	143.400	1.000e+001	UGL	ND	R	C
			MNBK	07-dec-1991	AL	143.400	1.000e+001	UGL	ND	R	C
			STYR	07-dec-1991	AL	143.400	5.000e+000	UGL	ND	R	C
			T13DCP	07-dec-1991	AL	143.400	5.000e+000	UGL	ND	R	C
			TCLEA	07-dec-1991	AL	143.400	4.700e+000	UGL	LT		C
			TCLEE	07-dec-1991	AL	143.400	5.000e-001	UGL	LT		C
			TRCLE	07-dec-1991	AL	143.400	5.000e-001	UGL	LT		C
WELL	DBN-89-04B	UN06	NNDPA	07-dec-1991	AL	143.400	9.900e-001	UGL	LT		C
WELL	DBN-89-04B	UW26	24DNT	07-dec-1991	AL	143.400	1.160e+000	UGL	LT		C
			26DNT	07-dec-1991	AL	143.400	1.110e+000	UGL	LT		C
WELL	ELM-89-01	00	ALK	04-dec-1991	AL	144.000	4.240e+002	MGL			C
			HARD	04-dec-1991	AL	144.000	7.300e+002	MGL			C
			TDS	04-dec-1991	AL	144.000	1.010e+003	MGL			C
WELL	ELM-89-01	99	TL	04-dec-1991	AL	144.000	7.060e+000	UGL	LT		C
WELL	ELM-89-01	SB03	HG	04-dec-1991	AL	144.000	5.660e-001	UGL	LT		C
WELL	ELM-89-01	SD24	AG	04-dec-1991	AL	144.000	3.160e-001	UGL	LT		C
			AS	04-dec-1991	AL	144.000	3.090e+000	UGL	LT		C
			PB	04-dec-1991	AL	144.000	4.740e+000	UGL	LT		C
			SE	04-dec-1991	AL	144.000	4.100e+000	UGL	LT		C
WELL	ELM-89-01	SS16	AL	04-dec-1991	AL	144.000	8.200e+002	UGL	LT	G	C
			BA	04-dec-1991	AL	144.000	5.800e+001	UGL			C
			BE	04-dec-1991	AL	144.000	3.410e-001	UGL	LT		C
			CA	04-dec-1991	AL	144.000	1.000e+005	UGL	GT		C
			CD	04-dec-1991	AL	144.000	2.670e+000	UGL	LT		C
			CO	04-dec-1991	AL	144.000	2.500e+001	UGL	LT		C
			CR	04-dec-1991	AL	144.000	1.950e+001	UGL			C
			CU	04-dec-1991	AL	144.000	4.290e+000	UGL	LT		C
			FE	04-dec-1991	AL	144.000	1.500e+002	UGL			C
			K	04-dec-1991	AL	144.000	1.730e+003	UGL		T	C
			MG	04-dec-1991	AL	144.000	5.000e+004	UGL			C
			MN	04-dec-1991	AL	144.000	6.880e+000	UGL	GT		C
			NA	04-dec-1991	AL	144.000	1.500e+005	UGL	LT	T	C
			NI	04-dec-1991	AL	144.000	8.760e+000	UGL	ND		C
			SB	04-dec-1991	AL	144.000	5.120e+001	UGL	LT		C
			V	04-dec-1991	AL	144.000	4.000e+000	UGL	LT		C
			ZN	04-dec-1991	AL	144.000	1.940e+001	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELM-89-01	TF10	NIT	04-dec-1991	AL	144.000	4.800e+003	UGL			C
WELL	ELM-89-01	TT08	CL	04-dec-1991	AL	144.000	2.100e+004	UGL			C
			SO4	04-dec-1991	AL	144.000	3.400e+005	UGL			C
WELL	ELM-89-01	UM16	123TCB	04-dec-1991	AL	144.000	3.600e+000	UGL	LT	R	C
			124TCB	04-dec-1991	AL	144.000	2.800e+000	UGL	LT		C
			12DCLB	04-dec-1991	AL	144.000	1.000e+001	UGL	LT		C
			13DCLB	04-dec-1991	AL	144.000	8.500e+000	UGL	LT		C
			14DCLB	04-dec-1991	AL	144.000	4.400e+000	UGL	LT		C
			245TCP	04-dec-1991	AL	144.000	5.000e+001	UGL	ND		C
			246TCP	04-dec-1991	AL	144.000	1.000e+001	UGL	ND		C
			24DCLP	04-dec-1991	AL	144.000	1.000e+001	UGL	ND		C
			24DMPN	04-dec-1991	AL	144.000	1.000e+001	UGL	ND		C
			24DNP	04-dec-1991	AL	144.000	5.000e+001	UGL	ND		C
			24DNT	04-dec-1991	AL	144.000	5.500e+000	UGL	LT		C
			26DNT	04-dec-1991	AL	144.000	6.600e+000	UGL	LT		C
			2CLP	04-dec-1991	AL	144.000	1.000e+001	UGL	ND		C
			2CNAP	04-dec-1991	AL	144.000	9.600e+000	UGL	LT		C
			2MNAP	04-dec-1991	AL	144.000	1.000e+001	UGL	ND		C
			2MP	04-dec-1991	AL	144.000	1.000e+001	UGL	ND		C
			2NANIL	04-dec-1991	AL	144.000	1.000e+001	UGL	ND		C
			2NP	04-dec-1991	AL	144.000	1.000e+001	UGL	ND		C
			33DCBD	04-dec-1991	AL	144.000	6.000e+000	UGL	ND		C
			3NANIL	04-dec-1991	AL	144.000	5.000e+001	UGL	ND		C
			46DN2C	04-dec-1991	AL	144.000	5.000e+001	UGL	ND		C
			4BRPPE	04-dec-1991	AL	144.000	5.000e+001	UGL	ND		C
			4CANIL	04-dec-1991	AL	144.000	1.000e+001	UGL	ND		C
			4CL3C	04-dec-1991	AL	144.000	1.000e+001	UGL	ND		C
			4CLPPE	04-dec-1991	AL	144.000	1.000e+001	UGL	ND		C
			4MP	04-dec-1991	AL	144.000	1.000e+001	UGL	ND		C
			4NANIL	04-dec-1991	AL	144.000	5.000e+001	UGL	ND		C
			4NP	04-dec-1991	AL	144.000	5.000e+001	UGL	ND		C
			ABHC	04-dec-1991	AL	144.000	5.000e+001	UGL	ND		C
			ACLDAN	04-dec-1991	AL	144.000	6.800e+000	UGL	LT		C
			AENSLF	04-dec-1991	AL	144.000	3.000e+001	UGL	ND		C
			ALDRN	04-dec-1991	AL	144.000	3.000e+001	UGL	ND		C
			ANAPNE	04-dec-1991	AL	144.000	1.200e+001	UGL	LT		C
			ANAPYL	04-dec-1991	AL	144.000	1.400e+001	UGL	LT		C
			ANTRC	04-dec-1991	AL	144.000	1.900e+001	UGL	LT		C
			B2CEXM	04-dec-1991	AL	144.000	2.000e+001	UGL	LT		C
			B2CIPE	04-dec-1991	AL	144.000	1.000e+001	UGL	ND		C
			B2CLEE	04-dec-1991	AL	144.000	1.000e+001	UGL	ND		C
			B2EHP	04-dec-1991	AL	144.000	8.100e+000	UGL	LT		C
			BAANTR	04-dec-1991	AL	144.000	4.140e+001	UGL	LT	P	C
			BAPYR	04-dec-1991	AL	144.000	1.400e+001	UGL	LT		C
			BBFANT	04-dec-1991	AL	144.000	2.300e+001	UGL	LT		C
			BBHC	04-dec-1991	AL	144.000	4.900e+000	UGL	LT		C
			BBZP	04-dec-1991	AL	144.000	1.000e+001	UGL	ND		C
			BENSLF	04-dec-1991	AL	144.000	6.000e+000	UGL	ND		C
			BENZOA	04-dec-1991	AL	144.000	5.000e+001	UGL	ND		C
			BCHIPY	04-dec-1991	AL	144.000	7.100e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELM-89-01	UM16	BKFANT	04-dec-1991	AL	144.000	2.100e+001	UGL	LT		C
			BZALC	04-dec-1991	AL	144.000	1.000e+001	UGL	ND	R	C
			CHRY	04-dec-1991	AL	144.000	1.500e+001	UGL	LT		C
			CL6BZ	04-dec-1991	AL	144.000	1.300e+000	UGL	LT		C
			CL6CP	04-dec-1991	AL	144.000	8.000e+000	UGL	LT	R	C
			CL6ET	04-dec-1991	AL	144.000	5.100e+000	UGL	LT		C
			CLDAN	04-dec-1991	AL	144.000	3.000e+001	UGL	LT	R	C
			CPMS	04-dec-1991	AL	144.000	5.900e+000	UGL	LT		C
			CPMSO	04-dec-1991	AL	144.000	6.800e+000	UGL	LT		C
			CPMSO2	04-dec-1991	AL	144.000	3.800e+001	UGL	LT		C
			DBAHA	04-dec-1991	AL	144.000	7.500e+000	UGL	LT		C
			DBHC	04-dec-1991	AL	144.000	6.400e+000	UGL	LT		C
			DBZFUR	04-dec-1991	AL	144.000	1.000e+001	UGL	ND	R	C
			DEP	04-dec-1991	AL	144.000	1.000e+001	UGL	ND	R	C
			DITH	04-dec-1991	AL	144.000	7.700e+000	UGL	LT		C
			DLDNR	04-dec-1991	AL	144.000	1.100e+001	UGL	LT		C
			DMP	04-dec-1991	AL	144.000	1.000e+001	UGL	ND	R	C
			DNBP	04-dec-1991	AL	144.000	1.000e+001	UGL	ND	R	C
			DNOP	04-dec-1991	AL	144.000	1.500e+001	UGL	LT		C
			ENDRN	04-dec-1991	AL	144.000	6.600e+000	UGL	LT		C
			ENDRNK	04-dec-1991	AL	144.000	6.000e+000	UGL	ND	R	C
			ESFSO4	04-dec-1991	AL	144.000	6.000e+000	UGL	ND	R	C
			FANT	04-dec-1991	AL	144.000	2.000e+001	UGL	LT	R	C
			FLRENE	04-dec-1991	AL	144.000	1.000e+001	UGL	ND		C
			HCBD	04-dec-1991	AL	144.000	1.800e+001	UGL	LT		C
			HPCL	04-dec-1991	AL	144.000	6.200e+000	UGL	LT		C
			HPCLE	04-dec-1991	AL	144.000	7.200e+000	UGL	LT		C
			ICDPYR	04-dec-1991	AL	144.000	1.000e+001	UGL	LT		C
			ISOPHR	04-dec-1991	AL	144.000	5.800e+000	UGL	ND	R	C
			LIN	04-dec-1991	AL	144.000	3.000e+001	UGL	LT	R	C
			MEXCLR	04-dec-1991	AL	144.000	7.300e+000	UGL	ND		C
			MLTHN	04-dec-1991	AL	144.000	3.000e+001	UGL	LT		C
			NAP	04-dec-1991	AL	144.000	1.700e+001	UGL	LT	R	C
			NB	04-dec-1991	AL	144.000	4.500e+000	UGL	ND		C
			NDNPA	04-dec-1991	AL	144.000	1.000e+001	UGL	LT	R	C
			NNDPA	04-dec-1991	AL	144.000	9.100e+000	UGL	ND		C
			OXAT	04-dec-1991	AL	144.000	5.000e+001	UGL	LT	R	C
			PCP	04-dec-1991	AL	144.000	2.200e+001	UGL	LT		C
			PHANTR	04-dec-1991	AL	144.000	1.000e+001	UGL	LT	R	C
			PHENOL	04-dec-1991	AL	144.000	9.700e+000	UGL	LT		C
			PPDDD	04-dec-1991	AL	144.000	9.300e+000	UGL	LT		C
			PPDDE	04-dec-1991	AL	144.000	7.300e+000	UGL	LT		C
			PPDDT	04-dec-1991	AL	144.000	4.700e+000	UGL	LT		C
			PRTHN	04-dec-1991	AL	144.000	1.700e+001	UGL	LT		C
			PYR	04-dec-1991	AL	144.000	1.000e+001	UGL	LT		C
			UNK542	04-dec-1991	AL	144.000	2.000e+002	UGL	LT	S	C
			UNK547	04-dec-1991	AL	144.000		UGL	LT	S	C
WELL	ELM-89-01	UN33	111TCE	04-dec-1991	AL	144.000	4.060e+000	UGL	LT	P	C
			112TCE	04-dec-1991	AL	144.000	6.300e-001	UGL	LT		C
			11DCE	04-dec-1991	AL	144.000	1.420e+000	UGL	LT		C
			11DCL	04-dec-1991	AL	144.000	1.100e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELM-89-01	UM33	12DCE	04-dec-1991	AL	144.000	1.100e+000	UGL	LT		C
			12DCLB	04-dec-1991	AL	144.000	9.700e+000	UGL	LT		C
			12DCLP	04-dec-1991	AL	144.000	7.600e+000	UGL	LT		C
			12DCLP	04-dec-1991	AL	144.000	2.800e+000	UGL	LT		C
			12DMB	04-dec-1991	AL	144.000	5.000e+000	UGL	ND	R	C
			13DCLB	04-dec-1991	AL	144.000	9.200e+000	UGL	LT		C
			13DCP	04-dec-1991	AL	144.000	3.800e+000	UGL	LT		C
			13DMB	04-dec-1991	AL	144.000	5.000e+000	UGL	ND	R	C
			14DCLB	04-dec-1991	AL	144.000	8.100e+000	UGL	LT		C
			2CLEVE	04-dec-1991	AL	144.000	8.200e+001	UGL	LT		C
			ACET	04-dec-1991	AL	144.000	1.000e+001	UGL	ND	R	C
			BRDCLM	04-dec-1991	AL	144.000	7.900e+000	UGL	LT		C
			C13DCP	04-dec-1991	AL	144.000	5.000e+000	UGL	ND	R	C
			C2AVE	04-dec-1991	AL	144.000	1.000e+001	UGL	ND	R	C
			C2H3CL	04-dec-1991	AL	144.000	5.000e-001	UGL	LT		C
			C2H5CL	04-dec-1991	AL	144.000	2.400e+000	UGL	LT		C
			C6H6	04-dec-1991	AL	144.000	2.400e+000	UGL	LT		C
			CCL4	04-dec-1991	AL	144.000	3.700e+000	UGL	LT		C
			CH2CL2	04-dec-1991	AL	144.000	4.410e+000	UGL	LT	P	C
			CH3BR	04-dec-1991	AL	144.000	5.000e+000	UGL	ND	R	C
			CH3CL	04-dec-1991	AL	144.000	1.600e+000	UGL	LT		C
			CHBR3	04-dec-1991	AL	144.000	8.200e+000	UGL	LT		C
			CHCL3	04-dec-1991	AL	144.000	8.300e-001	UGL	LT		C
			CLC6H5	04-dec-1991	AL	144.000	1.400e+000	UGL	LT		C
			CS2	04-dec-1991	AL	144.000	1.000e+001	UGL	ND	R	C
			DBRCLM	04-dec-1991	AL	144.000	6.500e+000	UGL	LT		C
			ETC6H5	04-dec-1991	AL	144.000	9.300e+000	UGL	LT		C
			MEC6H5	04-dec-1991	AL	144.000	8.700e+000	UGL	LT		C
			MEK	04-dec-1991	AL	144.000	1.000e+001	UGL	ND	R	C
			MIBK	04-dec-1991	AL	144.000	1.000e+001	UGL	ND	R	C
			MNBK	04-dec-1991	AL	144.000	1.000e+001	UGL	ND	R	C
			STYR	04-dec-1991	AL	144.000	5.000e+000	UGL	ND	R	C
			T13DCP	04-dec-1991	AL	144.000	5.000e+000	UGL	ND	R	C
			TCLEA	04-dec-1991	AL	144.000	4.700e+000	UGL	LT		C
			TCLEE	04-dec-1991	AL	144.000	5.000e-001	UGL	LT		C
			TRCLE	04-dec-1991	AL	144.000	5.000e-001	UGL	LT		C
WELL	ELM-89-03	00	ALK	08-dec-1991	AL	139.000	3.160e+002	MGL			C
			HARD	08-dec-1991	AL	139.000	5.700e+002	MGL			C
			TDS	08-dec-1991	AL	139.000	3.800e+002	MGL			C
WELL	ELM-89-03	99	TL	08-dec-1991	AL	139.000	7.500e+000	UGL	LT		C
WELL	ELM-89-03	SB03	HG	08-dec-1991	AL	139.000	5.660e-001	UGL	LT		C
WELL	ELM-89-03	SD24	AG	08-dec-1991	AL	139.000	3.160e-001	UGL	LT		C
			AS	08-dec-1991	AL	139.000	3.090e+000	UGL	LT		C
			PB	08-dec-1991	AL	139.000	4.740e+000	UGL	LT		C
			SE	08-dec-1991	AL	139.000	4.100e+000	UGL	LT		C
WELL	ELM-89-03	SS16	AL	08-dec-1991	AL	139.000	8.200e+002	UGL	LT	G	
			BA	08-dec-1991	AL	139.000	4.800e+001	UGL			

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELM-89-03	SS16	BE	08-dec-1991	AL	139.000	3.410e+001	UGL	LT		C
			CA	08-dec-1991	AL	139.000	8.300e+004	UGL		C	
			CD	08-dec-1991	AL	139.000	2.670e+000	UGL	LT		C
			CO	08-dec-1991	AL	139.000	2.500e+001	UGL	LT		C
			CR	08-dec-1991	AL	139.000	8.670e+000	UGL		C	
			CU	08-dec-1991	AL	139.000	4.290e+000	UGL	LT		C
			FE	08-dec-1991	AL	139.000	3.190e+001	UGL		C	
			K	08-dec-1991	AL	139.000	1.200e+003	UGL		C	
			MG	08-dec-1991	AL	139.000	4.400e+004	UGL		C	
			MN	08-dec-1991	AL	139.000	6.880e+000	UGL		C	
			NA	08-dec-1991	AL	139.000	1.500e+004	UGL	LT		C
			NI	08-dec-1991	AL	139.000	8.760e+000	UGL	ND		C
			SB	08-dec-1991	AL	139.000	5.120e+001	UGL	LT		C
			V	08-dec-1991	AL	139.000	4.000e+000	UGL	LT		C
			ZN	08-dec-1991	AL	139.000	1.940e+001	UGL	LT		C
			WELL	ELM-89-03	TF10	NIT	08-dec-1991	AL	139.000	2.900e+003	UGL
WELL	ELM-89-03	TT08				CL	08-dec-1991	AL	139.000	8.200e+003	UGL
			SO4	08-dec-1991	AL	139.000	4.700e+004	UGL		C	
WELL	ELM-89-03	UM16	123TCB	08-dec-1991	AL	139.000	3.600e+000	UGL	LT		C
			124TCB	08-dec-1991	AL	139.000	2.800e+000	UGL	LT		C
			12DCLB	08-dec-1991	AL	139.000	1.000e+001	UGL	LT		C
			13DCLB	08-dec-1991	AL	139.000	8.500e+000	UGL	LT		C
			14DCLB	08-dec-1991	AL	139.000	4.400e+000	UGL	LT		C
			245TCP	08-dec-1991	AL	139.000	5.000e+001	UGL	ND		C
			246TCP	08-dec-1991	AL	139.000	1.000e+001	UGL	ND		C
			24DCLP	08-dec-1991	AL	139.000	1.000e+001	UGL	ND		C
			24DMPN	08-dec-1991	AL	139.000	1.000e+001	UGL	ND		C
			24DNP	08-dec-1991	AL	139.000	5.000e+001	UGL	ND		C
			24DNT	08-dec-1991	AL	139.000	5.500e+000	UGL	LT		C
			26DNT	08-dec-1991	AL	139.000	6.600e+000	UGL	LT		C
			2CLP	08-dec-1991	AL	139.000	1.000e+001	UGL	ND		C
			2CNAP	08-dec-1991	AL	139.000	9.600e+000	UGL	LT		C
			2MNAP	08-dec-1991	AL	139.000	1.000e+001	UGL	ND		C
			2MP	08-dec-1991	AL	139.000	1.000e+001	UGL	ND		C
			2NANIL	08-dec-1991	AL	139.000	5.000e+001	UGL	ND		C
			2NP	08-dec-1991	AL	139.000	1.000e+001	UGL	ND		C
			33DCBD	08-dec-1991	AL	139.000	6.000e+000	UGL	ND		C
			3NANIL	08-dec-1991	AL	139.000	5.000e+001	UGL	ND		C
			46DN2C	08-dec-1991	AL	139.000	5.000e+001	UGL	ND		C
			4BRPPE	08-dec-1991	AL	139.000	1.000e+001	UGL	ND		C
			4CANIL	08-dec-1991	AL	139.000	1.000e+001	UGL	ND		C
			4CL3C	08-dec-1991	AL	139.000	1.000e+001	UGL	ND		C
			4CLPPE	08-dec-1991	AL	139.000	1.000e+001	UGL	ND		C
			4MP	08-dec-1991	AL	139.000	1.000e+001	UGL	ND		C
			4NANIL	08-dec-1991	AL	139.000	5.000e+001	UGL	ND		C
			4NP	08-dec-1991	AL	139.000	5.000e+001	UGL	ND		C
			ABHC	08-dec-1991	AL	139.000	6.800e+000	UGL	LT		C
			ACLDDAN	08-dec-1991	AL	139.000	3.000e+001	UGL	ND		C
			AENSLF	08-dec-1991	AL	139.000	3.000e+001	UGL	ND		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELM-89-03	UM16	ALDRN	08-dec-1991	AL	139.000	1.200e+001	UGL	LT		C
			ANAPNE	08-dec-1991	AL	139.000	1.400e+001	UGL	LT		C
			ANAPYL	08-dec-1991	AL	139.000	1.900e+001	UGL	LT		C
			ANTRC	08-dec-1991	AL	139.000	2.000e+001	UGL	LT		C
			B2CEXH	08-dec-1991	AL	139.000	1.000e+001	UGL	ND	R	C
			B2CIPE	08-dec-1991	AL	139.000	1.000e+001	UGL	ND	R	C
			B2CLEE	08-dec-1991	AL	139.000	8.100e+000	UGL	LT		C
			B2EHP	08-dec-1991	AL	139.000	3.200e+001	UGL	LT		C
			BAANTR	08-dec-1991	AL	139.000	1.400e+001	UGL	LT		C
			BAPYR	08-dec-1991	AL	139.000	1.000e+001	UGL	LT		C
			BBFANT	08-dec-1991	AL	139.000	2.300e+001	UGL	LT		C
			BBHC	08-dec-1991	AL	139.000	4.900e+000	UGL	LT		C
			BBZP	08-dec-1991	AL	139.000	1.000e+001	UGL	ND	R	C
			BENSLF	08-dec-1991	AL	139.000	6.000e+000	UGL	ND	R	C
			BENZOA	08-dec-1991	AL	139.000	5.000e+001	UGL	ND	R	C
			BGHIPY	08-dec-1991	AL	139.000	7.100e+000	UGL	LT		C
			BKFANT	08-dec-1991	AL	139.000	2.100e+001	UGL	LT		C
			BZALC	08-dec-1991	AL	139.000	1.000e+001	UGL	ND	R	C
			CHRY	08-dec-1991	AL	139.000	1.500e+001	UGL	LT		C
			CL6BZ	08-dec-1991	AL	139.000	8.300e+000	UGL	LT		C
			CL6CP	08-dec-1991	AL	139.000	1.000e+001	UGL	ND	R	C
			CL6ET	08-dec-1991	AL	139.000	5.100e+000	UGL	LT		C
			CLDAN	08-dec-1991	AL	139.000	3.000e+001	UGL	LT		C
			CPMS	08-dec-1991	AL	139.000	5.900e+000	UGL	LT		C
			CPMSO	08-dec-1991	AL	139.000	6.800e+000	UGL	LT		C
			CPMSO2	08-dec-1991	AL	139.000	3.800e+001	UGL	LT		C
			DBAHA	08-dec-1991	AL	139.000	7.500e+000	UGL	LT		C
			DBHC	08-dec-1991	AL	139.000	6.400e+000	UGL	LT		C
			DBZFUR	08-dec-1991	AL	139.000	1.000e+001	UGL	ND	R	C
			DEP	08-dec-1991	AL	139.000	1.000e+001	UGL	ND	R	C
			DITH	08-dec-1991	AL	139.000	7.700e+000	UGL	LT		C
			DLDRN	08-dec-1991	AL	139.000	1.100e+001	UGL	LT		C
			DMP	08-dec-1991	AL	139.000	1.000e+001	UGL	ND	R	C
			DNBP	08-dec-1991	AL	139.000	1.000e+001	UGL	ND	R	C
			DNOP	08-dec-1991	AL	139.000	1.500e+001	UGL	LT		C
			ENDRNK	08-dec-1991	AL	139.000	6.600e+000	UGL	LT		C
			ESFSO4	08-dec-1991	AL	139.000	6.000e+000	UGL	ND	R	C
			FANT	08-dec-1991	AL	139.000	2.000e+001	UGL	LT		C
			FLRENE	08-dec-1991	AL	139.000	1.000e+001	UGL	ND	R	C
			HCBD	08-dec-1991	AL	139.000	1.800e+001	UGL	LT		C
			HPCL	08-dec-1991	AL	139.000	6.200e+000	UGL	LT		C
			HPCLE	08-dec-1991	AL	139.000	7.200e+000	UGL	LT		C
			ICDPYR	08-dec-1991	AL	139.000	7.200e+000	UGL	LT		C
			ISOPHR	08-dec-1991	AL	139.000	1.000e+001	UGL	ND	R	C
			LIN	08-dec-1991	AL	139.000	5.800e+000	UGL	LT		C
			MEXCLR	08-dec-1991	AL	139.000	3.000e+001	UGL	ND	R	C
			MLTHN	08-dec-1991	AL	139.000	7.300e+000	UGL	LT		C
			NAP	08-dec-1991	AL	139.000	1.700e+001	UGL	LT		C
			NB	08-dec-1991	AL	139.000	1.000e+001	UGL	ND	R	C
			NDNPA	08-dec-1991	AL	139.000	4.500e+000	UGL	LT		C
			NNDPA	08-dec-1991	AL	139.000	1.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELM-89-03	UM16	OXAT	08-dec-1991	AL	139.000	9.100e+000	UGL	LT		C
			PCP	08-dec-1991	AL	139.000	5.000e+001	UGL	ND	R	C
			PHANTR	08-dec-1991	AL	139.000	2.200e+001	UGL	LT		C
			PHENOL	08-dec-1991	AL	139.000	1.000e+001	UGL	ND	R	C
			PPDDO	08-dec-1991	AL	139.000	9.700e+000	UGL	LT		C
			PPDDE	08-dec-1991	AL	139.000	9.300e+000	UGL	LT		C
			PPDDT	08-dec-1991	AL	139.000	7.300e+000	UGL	LT		C
			PRTHN	08-dec-1991	AL	139.000	4.700e+000	UGL	LT		C
			PYR	08-dec-1991	AL	139.000	1.700e+001	UGL	LT		C
			UNK546	08-dec-1991	AL	139.000	3.000e+001	UGL	LT	S	C
			111TCE	08-dec-1991	AL	139.000	4.100e+000	UGL	LT		C
			112TCE	08-dec-1991	AL	139.000	6.300e-001	UGL	LT		C
			11DCE	08-dec-1991	AL	139.000	1.420e+000	UGL	LT		C
			11DCL	08-dec-1991	AL	139.000	1.100e+000	UGL	LT		C
			12DCE	08-dec-1991	AL	139.000	1.100e+000	UGL	LT		C
			12DCLB	08-dec-1991	AL	139.000	9.700e+000	UGL	LT		C
WELL	ELM-89-03	UM33	12DCLP	08-dec-1991	AL	139.000	2.800e+000	UGL	LT		C
			12DNB	08-dec-1991	AL	139.000	5.000e+000	UGL	ND	R	C
			13DCLB	08-dec-1991	AL	139.000	9.200e+000	UGL	LT		C
			13DCP	08-dec-1991	AL	139.000	3.800e+000	UGL	LT		C
			13DNB	08-dec-1991	AL	139.000	5.000e+000	UGL	ND	R	C
			14DCLB	08-dec-1991	AL	139.000	8.100e+000	UGL	LT		C
			2CLEVE	08-dec-1991	AL	139.000	8.200e+001	UGL	LT		C
			ACET	08-dec-1991	AL	139.000	1.000e+001	UGL	ND	R	C
			BRDCLM	08-dec-1991	AL	139.000	7.900e+000	UGL	ND	R	C
			C13DCP	08-dec-1991	AL	139.000	5.000e+000	UGL	ND	R	C
			C2AVE	08-dec-1991	AL	139.000	1.000e+001	UGL	ND	R	C
			C2H3CL	08-dec-1991	AL	139.000	5.000e-001	UGL	LT		C
			C2H5CL	08-dec-1991	AL	139.000	2.120e+000	UGL	LT		C
			C6H6	08-dec-1991	AL	139.000	2.400e+000	UGL	LT		C
			CCL4	08-dec-1991	AL	139.000	3.700e+000	UGL	LT		C
			CH2CL2	08-dec-1991	AL	139.000	5.000e+000	UGL	ND	P	C
			CH3BR	08-dec-1991	AL	139.000	5.000e+000	UGL	ND	R	C
			CH3CL	08-dec-1991	AL	139.000	1.600e+000	UGL	LT		C
			CHBR3	08-dec-1991	AL	139.000	8.200e+000	UGL	LT		C
			CHCL3	08-dec-1991	AL	139.000	8.300e-001	UGL	LT		C
			CLC6H5	08-dec-1991	AL	139.000	1.400e+000	UGL	LT		C
			CS2	08-dec-1991	AL	139.000	5.000e+000	UGL	ND	R	C
			DBRCLM	08-dec-1991	AL	139.000	6.500e+000	UGL	LT		C
			ETC6H5	08-dec-1991	AL	139.000	9.300e+000	UGL	LT		C
			MEC6H5	08-dec-1991	AL	139.000	8.700e+000	UGL	LT		C
			MEK	08-dec-1991	AL	139.000	1.000e+001	UGL	ND	R	C
			MIBK	08-dec-1991	AL	139.000	1.000e+001	UGL	ND	R	C
			MNBK	08-dec-1991	AL	139.000	1.000e+001	UGL	ND	R	C
			STYR	08-dec-1991	AL	139.000	5.000e+000	UGL	ND	R	C
			T13DCP	08-dec-1991	AL	139.000	5.000e+000	UGL	ND	R	C
			TCLEA	08-dec-1991	AL	139.000	4.700e+000	UGL	LT		C
			TCLEE	08-dec-1991	AL	139.000	5.000e-001	UGL	LT		C
			TRCLE	08-dec-1991	AL	139.000	5.000e-001	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELM-89-05	00	ALK HARD TDS	08-dec-1991 08-dec-1991 08-dec-1991	AL	123.300 123.300 123.300	3.540e+002 3.480e+002 3.480e+002	MGL MGL MGL			C C C
WELL	ELM-89-05	99	TL	08-dec-1991	AL	123.300	7.500e+000	UGL	LT		C
WELL	ELM-89-05	SB03	HG	08-dec-1991	AL	123.300	5.660e-001	UGL	LT		C
WELL	ELM-89-05	SD24	AG AS PB SE	08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991	AL AL AL AL	123.300 123.300 123.300 123.300	3.160e-001 3.090e+000 5.940e+000 4.100e+000	UGL UGL UGL UGL	LT LT LT LT		C C C C
WELL	ELM-89-05	SS16	AL BA BE CA CD CO CR CU FE K MG MN NA NI SB V ZN	08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991	AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL	123.300 123.300 123.300 123.300 123.300 123.300 123.300 123.300 123.300 123.300 123.300 123.300 123.300 123.300 123.300 123.300	8.200e+002 3.220e+001 3.410e-001 8.500e+004 2.670e+000 2.500e+001 1.380e+001 4.290e+000 4.230e+001 9.920e+002 5.000e+004 6.880e+000 1.500e+004 8.760e+000 5.120e+001 4.000e+000 1.940e+001	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL	LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT	G	C C C C C C C C C C C C C C C C C
WELL	ELM-89-05	TF10	NIT	08-dec-1991	AL	123.300	5.500e+003	UGL			C
WELL	ELM-89-05	TT08	CL SO4	08-dec-1991 08-dec-1991	AL AL	123.300 123.300	1.500e+004 2.600e+004	UGL UGL			C C
WELL	ELM-89-05	UM16	123TCB 124TCB 12DCLB 13DCLB 14DCLB 245TCP 246TCP 24DCLP 24DMPN 24DNP 24DNT 26DNT 2CLP 2CNAP 2MNAP 2MP	08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991	AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL	123.300 123.300 123.300 123.300 123.300 123.300 123.300 123.300 123.300 123.300 123.300 123.300 123.300 123.300 123.300 123.300 123.300	3.600e+000 2.800e+000 1.000e+001 8.500e+000 4.400e+000 5.000e+001 1.000e+001 1.000e+001 5.000e+001 5.500e+000 6.600e+000 1.000e+001 9.600e+000 1.000e+001 1.000e+001 1.000e+001	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL	LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT	R R R R R R R R R R R R R R R R R	C C C C C C C C C C C C C C C C C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELM-89-05	UM16	2NANIL	08-dec-1991	AL	123.300	5.000e+001	UGL	ND	R	C
			2NP	08-dec-1991	AL	123.300	1.000e+001	UGL	ND	R	C
			33DCBD	08-dec-1991	AL	123.300	6.000e+000	UGL	ND	R	C
			3NANIL	08-dec-1991	AL	123.300	5.000e+001	UGL	ND	R	C
			46DN2C	08-dec-1991	AL	123.300	5.000e+001	UGL	ND	R	C
			4BRPPE	08-dec-1991	AL	123.300	1.000e+001	UGL	ND	R	C
			4CANIL	08-dec-1991	AL	123.300	1.000e+001	UGL	ND	R	C
			4CL3C	08-dec-1991	AL	123.300	1.000e+001	UGL	ND	R	C
			4CLPPE	08-dec-1991	AL	123.300	1.000e+001	UGL	ND	R	C
			4MP	08-dec-1991	AL	123.300	1.000e+001	UGL	ND	R	C
			4NANIL	08-dec-1991	AL	123.300	5.000e+001	UGL	ND	R	C
			4NP	08-dec-1991	AL	123.300	5.000e+001	UGL	ND	R	C
			ABHC	08-dec-1991	AL	123.300	6.800e+000	UGL	LT	R	C
			ACLDAN	08-dec-1991	AL	123.300	3.000e+001	UGL	ND	R	C
			AENSLF	08-dec-1991	AL	123.300	3.000e+001	UGL	ND	R	C
			ALDRN	08-dec-1991	AL	123.300	1.200e+001	UGL	LT	R	C
			ANAPNE	08-dec-1991	AL	123.300	1.400e+001	UGL	LT	R	C
			ANAPYL	08-dec-1991	AL	123.300	1.900e+001	UGL	LT	R	C
			ANTRC	08-dec-1991	AL	123.300	2.000e+001	UGL	LT	R	C
			B2CEXM	08-dec-1991	AL	123.300	1.000e+001	UGL	ND	R	C
			B2CIPE	08-dec-1991	AL	123.300	1.000e+001	UGL	ND	R	C
			B2CLEE	08-dec-1991	AL	123.300	8.100e+000	UGL	LT	R	C
			B2EHP	08-dec-1991	AL	123.300	3.200e+001	UGL	LT	R	C
			BAANTR	08-dec-1991	AL	123.300	1.000e+001	UGL	LT	R	C
			BBFANT	08-dec-1991	AL	123.300	2.300e+001	UGL	LT	R	C
			BBHC	08-dec-1991	AL	123.300	4.900e+000	UGL	LT	R	C
			BBZP	08-dec-1991	AL	123.300	1.000e+001	UGL	ND	R	C
			BENSLF	08-dec-1991	AL	123.300	6.000e+000	UGL	ND	R	C
			BENZO	08-dec-1991	AL	123.300	5.000e+001	UGL	ND	R	C
			BGHIPY	08-dec-1991	AL	123.300	7.100e+000	UGL	LT	R	C
			BKFANT	08-dec-1991	AL	123.300	2.100e+001	UGL	LT	R	C
			BZALC	08-dec-1991	AL	123.300	1.000e+001	UGL	ND	R	C
			CHRY	08-dec-1991	AL	123.300	1.500e+001	UGL	LT	R	C
			CL6BZ	08-dec-1991	AL	123.300	8.300e+000	UGL	LT	R	C
			CL6CP	08-dec-1991	AL	123.300	1.000e+001	UGL	ND	R	C
			CL6ET	08-dec-1991	AL	123.300	5.100e+000	UGL	LT	R	C
			CLDAN	08-dec-1991	AL	123.300	3.000e+001	UGL	ND	R	C
			CPMS	08-dec-1991	AL	123.300	5.900e+000	UGL	LT	R	C
			CPMSO	08-dec-1991	AL	123.300	6.800e+000	UGL	LT	R	C
			CPMSO2	08-dec-1991	AL	123.300	3.800e+001	UGL	LT	R	C
			DBAHA	08-dec-1991	AL	123.300	7.500e+000	UGL	LT	R	C
			DBHC	08-dec-1991	AL	123.300	6.400e+000	UGL	LT	R	C
			DBZFOR	08-dec-1991	AL	123.300	1.000e+001	UGL	ND	R	C
			DEP	08-dec-1991	AL	123.300	1.000e+001	UGL	ND	R	C
			DITH	08-dec-1991	AL	123.300	7.700e+000	UGL	LT	R	C
			DLDRN	08-dec-1991	AL	123.300	1.100e+001	UGL	LT	R	C
			DMP	08-dec-1991	AL	123.300	1.000e+001	UGL	ND	R	C
			DNBP	08-dec-1991	AL	123.300	1.000e+001	UGL	ND	R	C
			DNOP	08-dec-1991	AL	123.300	1.500e+001	UGL	LT	R	C
			ENDRN	08-dec-1991	AL	123.300	6.600e+000	UGL	LT	R	C
			ENDRNK	08-dec-1991	AL	123.300	6.000e+000	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELM-89-05	UM16	ESFSO4	08-dec-1991	AL	123.300	6.000e+000	UGL	ND	R	C
			FANT	08-dec-1991	AL	123.300	2.000e+001	UGL	LT		C
			FLRENE	08-dec-1991	AL	123.300	1.000e+001	UGL	ND	R	C
			HCBD	08-dec-1991	AL	123.300	1.800e+001	UGL	LT		C
			HPCL	08-dec-1991	AL	123.300	6.200e+000	UGL	LT		C
			HPCLE	08-dec-1991	AL	123.300	7.200e+000	UGL	LT		C
			ICDPYR	08-dec-1991	AL	123.300	7.200e+000	UGL	LT		C
			ISOPHR	08-dec-1991	AL	123.300	1.000e+001	UGL	ND	R	C
			LIN	08-dec-1991	AL	123.300	5.800e+000	UGL	LT		C
			MEXCLR	08-dec-1991	AL	123.300	3.000e+001	UGL	ND	R	C
			MLTHN	08-dec-1991	AL	123.300	7.300e+000	UGL	LT		C
			NAP	08-dec-1991	AL	123.300	1.700e+001	UGL	LT		C
			NB	08-dec-1991	AL	123.300	1.000e+001	UGL	LT		C
			NDNPA	08-dec-1991	AL	123.300	4.500e+000	UGL	ND		C
			NNDPA	08-dec-1991	AL	123.300	1.000e+001	UGL	ND	R	C
			OXAT	08-dec-1991	AL	123.300	9.100e+000	UGL	LT		C
			PCP	08-dec-1991	AL	123.300	5.000e+001	UGL	ND	R	C
			PHANTR	08-dec-1991	AL	123.300	2.200e+001	UGL	LT		C
			PHENOL	08-dec-1991	AL	123.300	1.000e+001	UGL	LT	R	C
			PPDDO	08-dec-1991	AL	123.300	9.700e+000	UGL	LT		C
			PPDDE	08-dec-1991	AL	123.300	9.300e+000	UGL	LT		C
			PPDDT	08-dec-1991	AL	123.300	7.300e+000	UGL	LT		C
			PRTHN	08-dec-1991	AL	123.300	4.700e+000	UGL	LT		C
			PYR	08-dec-1991	AL	123.300	1.700e+001	UGL	LT		C
WELL	ELM-89-05	UM33	111TCE	08-dec-1991	AL	123.300	4.100e+000	UGL	LT		C
			112TCE	08-dec-1991	AL	123.300	6.300e-001	UGL	LT		C
			11DCE	08-dec-1991	AL	123.300	1.420e+000	UGL	LT		C
			11DCL	08-dec-1991	AL	123.300	1.100e+000	UGL	LT		C
			12DCE	08-dec-1991	AL	123.300	1.100e+000	UGL	LT		C
			12DCLB	08-dec-1991	AL	123.300	9.700e+000	UGL	LT		C
			12DCL	08-dec-1991	AL	123.300	7.600e+000	UGL	LT		C
			12DCLP	08-dec-1991	AL	123.300	2.800e+000	UGL	LT		C
			12DMB	08-dec-1991	AL	123.300	5.000e+000	UGL	ND	R	C
			13DCLB	08-dec-1991	AL	123.300	9.200e+000	UGL	LT		C
			13DCP	08-dec-1991	AL	123.300	3.800e+000	UGL	LT		C
			14DCLB	08-dec-1991	AL	123.300	5.030e+000	UGL	ND	R	C
			2CLEVE	08-dec-1991	AL	123.300	8.100e+000	UGL	LT		C
			ACET	08-dec-1991	AL	123.300	1.000e+001	UGL	ND	R	C
			BRDCLM	08-dec-1991	AL	123.300	7.900e+000	UGL	LT		C
			C13DCP	08-dec-1991	AL	123.300	5.000e+000	UGL	ND	R	C
			C2AVE	08-dec-1991	AL	123.300	1.000e+001	UGL	ND	R	C
			C2H3CL	08-dec-1991	AL	123.300	5.000e-001	UGL	LT		C
			C2H5CL	08-dec-1991	AL	123.300	2.120e+000	UGL	LT		C
			C6H6	08-dec-1991	AL	123.300	2.400e+000	UGL	LT		C
			CCL4	08-dec-1991	AL	123.300	3.700e+000	UGL	LT		C
			CH2CL2	08-dec-1991	AL	123.300	5.490e+000	UGL	LT		C
			CH3BR	08-dec-1991	AL	123.300	5.000e+000	UGL	ND	R	C
			CH3CL	08-dec-1991	AL	123.300	1.600e+000	UGL	LT		C
			CHBR3	08-dec-1991	AL	123.300	8.200e+000	UGL	LT		C
			CHCL3	08-dec-1991	AL	123.300	8.300e-001	UGL	LT		C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELM-89-05	UM33	CLC6H5	08-dec-1991	AL	123.300	1.400e+000	UGL	LT		C
			CS2	08-dec-1991	AL	123.300	5.000e+000	UGL	ND	R	C
			DBRCLM	08-dec-1991	AL	123.300	6.500e+000	UGL	LT		C
			ETC6H5	08-dec-1991	AL	123.300	9.300e+000	UGL	LT		C
			MEC6H5	08-dec-1991	AL	123.300	4.720e+000	UGL	LT	P	C
			MEK	08-dec-1991	AL	123.300	1.000e+001	UGL	ND	R	C
			MIBK	08-dec-1991	AL	123.300	1.000e+001	UGL	ND	R	C
			MNBK	08-dec-1991	AL	123.300	1.000e+001	UGL	ND	R	C
			STYR	08-dec-1991	AL	123.300	5.000e+000	UGL	ND	R	C
			T13DCP	08-dec-1991	AL	123.300	5.000e+000	UGL	ND	R	C
			TCLEA	08-dec-1991	AL	123.300	4.700e+000	UGL	LT	R	C
			TCLEE	08-dec-1991	AL	123.300	5.000e-001	UGL	LT		C
			TRCLE	08-dec-1991	AL	123.300	3.820e-001	UGL	LT	P	C
WELL	ELM-89-07	00	ALK	09-dec-1991	AL	139.700	2.860e+002	MGL			C
			HARD	09-dec-1991	AL	139.700	3.160e+002	MGL			C
			TDS	09-dec-1991	AL	139.700	3.280e+002	MGL			C
WELL	ELM-89-07	99	TL	09-dec-1991	AL	139.700	7.500e+000	UGL	LT		C
WELL	ELM-89-07	SB03	HG	09-dec-1991	AL	139.700	5.660e-001	UGL	LT		C
WELL	ELM-89-07	SD24	AG	09-dec-1991	AL	139.700	3.160e-001	UGL	LT		C
			AS	09-dec-1991	AL	139.700	3.090e+000	UGL	LT		C
			PB	09-dec-1991	AL	139.700	4.740e+000	UGL	LT		C
			SE	09-dec-1991	AL	139.700	4.100e+000	UGL	LT		C
WELL	ELM-89-07	SS16	AL	09-dec-1991	AL	139.700	8.200e+002	UGL	LT	G	C
			BA	09-dec-1991	AL	139.700	3.040e+001	UGL	LT		C
			BE	09-dec-1991	AL	139.700	3.410e-001	UGL	LT		C
			CA	09-dec-1991	AL	139.700	7.000e+004	UGL	LT		C
			CD	09-dec-1991	AL	139.700	2.670e+000	UGL	LT		C
			CO	09-dec-1991	AL	139.700	2.500e+001	UGL	LT		C
			CR	09-dec-1991	AL	139.700	7.040e+000	UGL	LT		C
			CU	09-dec-1991	AL	139.700	4.290e+000	UGL	LT		C
			FE	09-dec-1991	AL	139.700	3.900e+001	UGL	LT		C
			K	09-dec-1991	AL	139.700	1.320e+003	UGL	LT	T	C
			MG	09-dec-1991	AL	139.700	3.900e+004	UGL	LT		C
			MN	09-dec-1991	AL	139.700	6.880e+000	UGL	LT		C
			NA	09-dec-1991	AL	139.700	1.500e+004	UGL	ND	T	C
			NI	09-dec-1991	AL	139.700	8.760e+000	UGL	LT		C
			SB	09-dec-1991	AL	139.700	5.120e+001	UGL	LT		C
			V	09-dec-1991	AL	139.700	4.000e+000	UGL	LT		C
			ZN	09-dec-1991	AL	139.700	1.940e+001	UGL	LT		C
WELL	ELM-89-07	TF10	NIT	09-dec-1991	AL	139.700	3.000e+003	UGL			C
WELL	ELM-89-07	TT08	CL	09-dec-1991	AL	139.700	6.000e+003	UGL			C
			SO4	09-dec-1991	AL	139.700	3.900e+004	UGL			C
WELL	ELM-89-07	UM16	123TCB	09-dec-1991	AL	139.700	3.600e+000	UGL	LT		C
			124TCB	09-dec-1991	AL	139.700	2.800e+000	UGL	LT		C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)

Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELM-89-07	UM16	12DCLB	09-dec-1991	AL	139.700	1.000e+001	UGL	LT		C
			13DCLB	09-dec-1991	AL	139.700	8.500e+000	UGL	LT		C
			14DCLB	09-dec-1991	AL	139.700	4.400e+000	UGL	LT		C
			245TCP	09-dec-1991	AL	139.700	5.000e+001	UGL	ND	R	C
			246TCP	09-dec-1991	AL	139.700	1.000e+001	UGL	ND	R	C
			24DCLP	09-dec-1991	AL	139.700	1.000e+001	UGL	ND	R	C
			24DMPN	09-dec-1991	AL	139.700	1.000e+001	UGL	ND	R	C
			24DNP	09-dec-1991	AL	139.700	1.000e+001	UGL	ND	R	C
			24DNT	09-dec-1991	AL	139.700	5.000e+000	UGL	LT		C
			26DNT	09-dec-1991	AL	139.700	6.600e+000	UGL	LT		C
			2CLP	09-dec-1991	AL	139.700	1.000e+001	UGL	ND	R	C
			2CNAP	09-dec-1991	AL	139.700	9.600e+000	UGL	LT		C
			2MNAP	09-dec-1991	AL	139.700	1.000e+001	UGL	ND	R	C
			2MP	09-dec-1991	AL	139.700	1.000e+001	UGL	ND	R	C
			2NANIL	09-dec-1991	AL	139.700	5.000e+001	UGL	ND	R	C
			2NP	09-dec-1991	AL	139.700	1.000e+001	UGL	ND	R	C
			33DCBD	09-dec-1991	AL	139.700	6.000e+000	UGL	ND	R	C
			3NANIL	09-dec-1991	AL	139.700	5.000e+001	UGL	ND	R	C
			46DN2C	09-dec-1991	AL	139.700	5.000e+001	UGL	ND	R	C
			4BRPPE	09-dec-1991	AL	139.700	1.000e+001	UGL	ND	R	C
			4CANIL	09-dec-1991	AL	139.700	1.000e+001	UGL	ND	R	C
			4CL3C	09-dec-1991	AL	139.700	1.000e+001	UGL	ND	R	C
			4CLPPE	09-dec-1991	AL	139.700	1.000e+001	UGL	ND	R	C
			4MP	09-dec-1991	AL	139.700	1.000e+001	UGL	ND	R	C
			4NANIL	09-dec-1991	AL	139.700	5.000e+001	UGL	ND	R	C
			4NP	09-dec-1991	AL	139.700	5.000e+001	UGL	ND	R	C
			ABHC	09-dec-1991	AL	139.700	3.000e+001	UGL	ND	R	C
			ACLDAN	09-dec-1991	AL	139.700	3.000e+001	UGL	ND	R	C
			AENSLF	09-dec-1991	AL	139.700	1.200e+001	UGL	LT		C
			ALDRN	09-dec-1991	AL	139.700	1.400e+001	UGL	LT		C
			ANAPNE	09-dec-1991	AL	139.700	1.900e+001	UGL	LT		C
			ANAPYL	09-dec-1991	AL	139.700	2.000e+001	UGL	LT		C
			ANTRC	09-dec-1991	AL	139.700	1.000e+001	UGL	ND		C
			B2CEXM	09-dec-1991	AL	139.700	1.000e+001	UGL	ND		C
			B2CIPE	09-dec-1991	AL	139.700	1.000e+001	UGL	ND		C
			B2CLEE	09-dec-1991	AL	139.700	8.100e+000	UGL	LT		C
			B2EHP	09-dec-1991	AL	139.700	3.200e+001	UGL	LT		C
			BAANTR	09-dec-1991	AL	139.700	1.400e+001	UGL	LT		C
			BAPYR	09-dec-1991	AL	139.700	1.000e+001	UGL	LT		C
			BBFANT	09-dec-1991	AL	139.700	2.300e+001	UGL	LT		C
			BBHC	09-dec-1991	AL	139.700	4.900e+000	UGL	LT		C
			BBZP	09-dec-1991	AL	139.700	1.000e+001	UGL	ND	R	C
			BENSLF	09-dec-1991	AL	139.700	5.000e+001	UGL	ND	R	C
			BENZOZ	09-dec-1991	AL	139.700	7.100e+000	UGL	ND	R	C
			BGHIPY	09-dec-1991	AL	139.700	2.100e+001	UGL	LT		C
			BKFANT	09-dec-1991	AL	139.700	1.000e+001	UGL	ND	R	C
			BZALC	09-dec-1991	AL	139.700	1.500e+001	UGL	LT		C
			CHRY	09-dec-1991	AL	139.700	8.300e+000	UGL	LT		C
			CL6BZ	09-dec-1991	AL	139.700	1.000e+001	UGL	LT		C
			CL6CP	09-dec-1991	AL	139.700	5.100e+000	UGL	ND	R	C
			CL6ET	09-dec-1991	AL	139.700	3.000e+001	UGL	LT		C
			CLDAN	09-dec-1991	AL	139.700		UGL	ND	R	C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELM-89-07	UM16	CPMS	09-dec-1991	AL	139.700	5.900e+000	UGL	LT		C
			CPMSO	09-dec-1991	AL	139.700	6.800e+000	UGL	LT		C
			CPMSO2	09-dec-1991	AL	139.700	3.800e+001	UGL	LT		C
			DBAHA	09-dec-1991	AL	139.700	7.500e+000	UGL	LT		C
			DBHC	09-dec-1991	AL	139.700	6.400e+000	UGL	LT		C
			DBZFUR	09-dec-1991	AL	139.700	1.000e+001	UGL	ND	R	C
			DEP	09-dec-1991	AL	139.700	1.000e+001	UGL	ND	R	C
			DITH	09-dec-1991	AL	139.700	7.700e+000	UGL	LT		C
			DLDRN	09-dec-1991	AL	139.700	1.100e+001	UGL	LT		C
			DMP	09-dec-1991	AL	139.700	1.000e+001	UGL	ND	R	C
			DNEP	09-dec-1991	AL	139.700	1.000e+001	UGL	ND	R	C
			DNOP	09-dec-1991	AL	139.700	1.500e+001	UGL	LT		C
			ENDRN	09-dec-1991	AL	139.700	6.600e+000	UGL	LT		C
			ENDRNK	09-dec-1991	AL	139.700	6.000e+000	UGL	ND	R	C
			ESFSO4	09-dec-1991	AL	139.700	6.000e+000	UGL	ND	R	C
			FANT	09-dec-1991	AL	139.700	2.000e+001	UGL	LT		C
			FLRENE	09-dec-1991	AL	139.700	1.000e+001	UGL	ND	R	C
			HCBD	09-dec-1991	AL	139.700	1.800e+001	UGL	LT		C
			HPCL	09-dec-1991	AL	139.700	6.200e+000	UGL	LT		C
			HPCLE	09-dec-1991	AL	139.700	7.200e+000	UGL	LT		C
			ICDPYR	09-dec-1991	AL	139.700	7.200e+000	UGL	LT		C
			ISOPHR	09-dec-1991	AL	139.700	1.000e+001	UGL	ND	R	C
			LIN	09-dec-1991	AL	139.700	5.800e+000	UGL	LT		C
			MEXCLR	09-dec-1991	AL	139.700	3.000e+001	UGL	ND	R	C
			MLTHN	09-dec-1991	AL	139.700	7.300e+000	UGL	LT		C
			NAP	09-dec-1991	AL	139.700	1.700e+001	UGL	LT		C
			NB	09-dec-1991	AL	139.700	1.000e+001	UGL	ND	R	C
			NDNPA	09-dec-1991	AL	139.700	4.500e+000	UGL	LT		C
			NNDPA	09-dec-1991	AL	139.700	1.000e+001	UGL	ND	R	C
			OXAT	09-dec-1991	AL	139.700	9.100e+000	UGL	LT		C
			PCP	09-dec-1991	AL	139.700	5.000e+001	UGL	ND	R	C
			PHANTR	09-dec-1991	AL	139.700	2.200e+001	UGL	LT		C
			PHENOL	09-dec-1991	AL	139.700	1.000e+001	UGL	ND	R	C
			PPDDD	09-dec-1991	AL	139.700	9.700e+000	UGL	LT		C
			PPDDE	09-dec-1991	AL	139.700	9.300e+000	UGL	LT		C
			PPDDT	09-dec-1991	AL	139.700	7.300e+000	UGL	LT		C
			PRTHN	09-dec-1991	AL	139.700	4.700e+000	UGL	LT		C
			PYR	09-dec-1991	AL	139.700	1.700e+001	UGL	LT		C
			UNK546	09-dec-1991	AL	139.700	9.000e+000	UGL		S	C
WELL	ELM-89-07	UM33	111TCE	09-dec-1991	AL	139.700	4.100e+000	UGL	LT		C
			112TCE	09-dec-1991	AL	139.700	4.620e+001	UGL	LT	P	C
			11DCE	09-dec-1991	AL	139.700	1.420e+000	UGL	LT		C
			11DCL	09-dec-1991	AL	139.700	1.100e+000	UGL	LT		C
			12DCE	09-dec-1991	AL	139.700	1.100e+000	UGL	LT		C
			12DCLB	09-dec-1991	AL	139.700	9.700e+000	UGL	LT		C
			12DCL	09-dec-1991	AL	139.700	7.600e+000	UGL	LT		C
			12DCLP	09-dec-1991	AL	139.700	2.800e+000	UGL	LT		C
			13DCLB	09-dec-1991	AL	139.700	5.000e+000	UGL	ND	R	C
			13DCP	09-dec-1991	AL	139.700	9.200e+000	UGL	LT		C
			13DMB	09-dec-1991	AL	139.700	3.800e+000	UGL	LT		C
				09-dec-1991	AL	139.700	5.900e+000	UGL		S	C

5-oct-1992

Variable Query Chemical Report
Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELM-89-07	UM33	14DCLB	09-dec-1991	AL	139.700	8.100e+000	UGL	LT		C
			2CLEVE	09-dec-1991	AL	139.700	8.200e+001	UGL	LT		C
			ACET	09-dec-1991	AL	139.700	1.000e+001	UGL	ND	R	C
			BRDCLM	09-dec-1991	AL	139.700	7.900e+000	UGL	LT		C
			C13DCP	09-dec-1991	AL	139.700	5.000e+000	UGL	ND	R	C
			C2AVE	09-dec-1991	AL	139.700	1.000e+001	UGL	ND	R	C
			C2H3CL	09-dec-1991	AL	139.700	5.000e-001	UGL	LT		C
			C2H5CL	09-dec-1991	AL	139.700	2.120e+000	UGL	LT		C
			C6H6	09-dec-1991	AL	139.700	2.400e+000	UGL	LT		C
			CCL4	09-dec-1991	AL	139.700	3.700e+000	UGL	LT		C
			CH2CL2	09-dec-1991	AL	139.700	4.800e+000	UGL	LT		C
			CH3BR	09-dec-1991	AL	139.700	5.000e+000	UGL	ND	P	C
			CH3CL	09-dec-1991	AL	139.700	1.600e+000	UGL	LT	R	C
			CHBR3	09-dec-1991	AL	139.700	8.200e+000	UGL	LT		C
			CHCL3	09-dec-1991	AL	139.700	8.300e-001	UGL	LT		C
			CLC6H5	09-dec-1991	AL	139.700	1.400e+000	UGL	LT		C
			CS2	09-dec-1991	AL	139.700	5.000e+000	UGL	ND	R	C
			DBRCLM	09-dec-1991	AL	139.700	6.500e+000	UGL	LT		C
			ETC6H5	09-dec-1991	AL	139.700	9.300e+000	UGL	LT		C
			MEC6H5	09-dec-1991	AL	139.700	5.280e+000	UGL	LT	P	C
			MEK	09-dec-1991	AL	139.700	1.000e+001	UGL	ND	R	C
			MIBK	09-dec-1991	AL	139.700	1.000e+001	UGL	ND	R	C
			MNBK	09-dec-1991	AL	139.700	1.000e+001	UGL	ND	R	C
			STYR	09-dec-1991	AL	139.700	5.000e+000	UGL	ND	R	C
			T13DCP	09-dec-1991	AL	139.700	5.000e+000	UGL	ND	R	C
			TCLEA	09-dec-1991	AL	139.700	4.700e+000	UGL	LT	R	C
			TCLEE	09-dec-1991	AL	139.700	5.000e-001	UGL	LT		C
			TRCLE	09-dec-1991	AL	139.700	5.000e-001	UGL	LT		C
			TRMBZ	09-dec-1991	AL	139.700	4.000e+000	UGL	LT	S	C
WELL	ELM-89-08	00	ALK	09-dec-1991	AL	128.900	2.480e+002	MGL			C
			HARD	09-dec-1991	AL	128.900	2.560e+002	MGL			C
			TDS	09-dec-1991	AL	128.900	2.830e+002	MGL			C
WELL	ELM-89-08	99	TL	09-dec-1991	AL	128.900	7.500e+000	UGL	LT		C
WELL	ELM-89-08	SB03	HG	09-dec-1991	AL	128.900	5.660e-001	UGL	LT		C
WELL	ELM-89-08	SD24	AG	09-dec-1991	AL	128.900	3.160e-001	UGL	LT		C
			AS	09-dec-1991	AL	128.900	3.090e+000	UGL	LT		C
			PB	09-dec-1991	AL	128.900	4.740e+000	UGL	LT		C
			SE	09-dec-1991	AL	128.900	4.100e+000	UGL	LT		C
WELL	ELM-89-08	SS16	AL	09-dec-1991	AL	128.900	8.200e+002	UGL	LT	G	C
			BA	09-dec-1991	AL	128.900	2.820e+001	UGL			C
			BE	09-dec-1991	AL	128.900	3.410e-001	UGL	LT		C
			CA	09-dec-1991	AL	128.900	6.100e+004	UGL			C
			CD	09-dec-1991	AL	128.900	2.670e+000	UGL	LT		C
			CO	09-dec-1991	AL	128.900	2.500e+001	UGL	LT		C
			CR	09-dec-1991	AL	128.900	5.810e+000	UGL	LT		C
			CU	09-dec-1991	AL	128.900	4.290e+000	UGL	LT		C
			FE	09-dec-1991	AL	128.900	3.700e+001	UGL	LT		C

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Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Proq.
WELL	ELM-89-08	SS16	K	09-dec-1991	AL	128.900	1.110e+003	UGL		T	C
			MG	09-dec-1991	AL	128.900	3.200e+004	UGL	LT		C
			MN	09-dec-1991	AL	128.900	6.880e+000	UGL		T	C
			NA	09-dec-1991	AL	128.900	1.500e+004	UGL			C
			NI	09-dec-1991	AL	128.900	8.760e+000	UGL	LT		C
			SB	09-dec-1991	AL	128.900	5.100e+002	UGL	LT	G	C
			V	09-dec-1991	AL	128.900	4.000e+000	UGL	LT		C
			ZN	09-dec-1991	AL	128.900	1.940e+001	UGL	LT		C
WELL	ELM-89-08	TF10	NIT	09-dec-1991	AL	128.900	8.000e+003	UGL			C
WELL	ELM-89-08	TT08	CL	09-dec-1991	AL	128.900	6.600e+003	UGL			C
			SO4	09-dec-1991	AL	128.900	2.800e+004	UGL			C
WELL	ELM-89-08	UM16	123TCB	09-dec-1991	AL	128.900	3.960e+000	UGL	LT		C
			124TCB	09-dec-1991	AL	128.900	3.080e+000	UGL	LT		C
			12DCLB	09-dec-1991	AL	128.900	1.100e+001	UGL	LT		C
			13DCLB	09-dec-1991	AL	128.900	9.350e+000	UGL	LT		C
			14DCLB	09-dec-1991	AL	128.900	4.840e+000	UGL	LT		C
			245TCP	09-dec-1991	AL	128.900	5.500e+001	UGL	ND	R	C
			246TCP	09-dec-1991	AL	128.900	1.100e+001	UGL	ND	R	C
			24DCLP	09-dec-1991	AL	128.900	1.100e+001	UGL	ND	R	C
			24DMPN	09-dec-1991	AL	128.900	1.100e+001	UGL	ND	R	C
			24DNP	09-dec-1991	AL	128.900	5.500e+001	UGL	ND	R	C
			24DNT	09-dec-1991	AL	128.900	6.050e+000	UGL	LT		C
			26DNT	09-dec-1991	AL	128.900	7.260e+000	UGL	LT		C
			2CLP	09-dec-1991	AL	128.900	1.100e+001	UGL	ND		C
			2CNAP	09-dec-1991	AL	128.900	1.060e+001	UGL	LT		C
			2MNAP	09-dec-1991	AL	128.900	1.100e+001	UGL	ND	R	C
			2MP	09-dec-1991	AL	128.900	1.100e+001	UGL	ND	R	C
			2NANIL	09-dec-1991	AL	128.900	5.500e+001	UGL	ND	R	C
			2NP	09-dec-1991	AL	128.900	1.100e+001	UGL	ND	R	C
			33DCBD	09-dec-1991	AL	128.900	6.600e+000	UGL	ND	R	C
			3NANIL	09-dec-1991	AL	128.900	5.500e+001	UGL	ND	R	C
			46DN2C	09-dec-1991	AL	128.900	5.500e+001	UGL	ND	R	C
			4BRPPE	09-dec-1991	AL	128.900	1.100e+001	UGL	ND	R	C
			4CANIL	09-dec-1991	AL	128.900	1.100e+001	UGL	ND	R	C
			4CL3C	09-dec-1991	AL	128.900	1.100e+001	UGL	ND	R	C
			4CLPPE	09-dec-1991	AL	128.900	1.100e+001	UGL	ND	R	C
			4MP	09-dec-1991	AL	128.900	1.100e+001	UGL	ND	R	C
			4NANIL	09-dec-1991	AL	128.900	5.500e+001	UGL	ND	R	C
			4NP	09-dec-1991	AL	128.900	5.500e+001	UGL	ND	R	C
			ABHC	09-dec-1991	AL	128.900	7.480e+000	UGL	LT		C
			ACLDAN	09-dec-1991	AL	128.900	3.300e+001	UGL	ND	R	C
			AENSLF	09-dec-1991	AL	128.900	3.300e+001	UGL	ND	R	C
			ALDRN	09-dec-1991	AL	128.900	1.320e+001	UGL	LT		C
			ANAPNE	09-dec-1991	AL	128.900	1.540e+001	UGL	LT		C
			ANAPYL	09-dec-1991	AL	128.900	2.090e+001	UGL	LT		C
			ANTRC	09-dec-1991	AL	128.900	2.200e+001	UGL	LT		C
			B2CEXM	09-dec-1991	AL	128.900	1.100e+001	UGL	ND	R	C
			B2CIPE	09-dec-1991	AL	128.900	1.100e+001	UGL	ND	R	C
			B2CLEE	09-dec-1991	AL	128.900	8.910e+000	UGL	LT		C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELM-89-08	UM16	B2EHP	09-dec-1991	AL	128.900	2.800e+001	UGL	LT	P	C
			BAANTR	09-dec-1991	AL	128.900	1.540e+001	UGL	LT		C
			BAPYR	09-dec-1991	AL	128.900	1.100e+001	UGL	LT		C
			BBFANT	09-dec-1991	AL	128.900	2.530e+001	UGL	LT		C
			BBHC	09-dec-1991	AL	128.900	5.390e+000	UGL	LT		C
			BBZP	09-dec-1991	AL	128.900	1.100e+001	UGL	ND	R	C
			BENSLF	09-dec-1991	AL	128.900	6.600e+000	UGL	ND	R	C
			BENZOA	09-dec-1991	AL	128.900	5.500e+001	UGL	ND	R	C
			BGHIPY	09-dec-1991	AL	128.900	7.810e+000	UGL	LT		C
			BKFANT	09-dec-1991	AL	128.900	2.310e+001	UGL	LT		C
			BZALC	09-dec-1991	AL	128.900	1.100e+001	UGL	ND	R	C
			CHRY	09-dec-1991	AL	128.900	1.650e+001	UGL	LT		C
			CL6BZ	09-dec-1991	AL	128.900	9.130e+000	UGL	LT		C
			CL6CP	09-dec-1991	AL	128.900	1.100e+001	UGL	ND	R	C
			CL6ET	09-dec-1991	AL	128.900	5.610e+000	UGL	LT		C
			CLDAN	09-dec-1991	AL	128.900	3.300e+001	UGL	ND	R	C
			CPMS	09-dec-1991	AL	128.900	6.490e+000	UGL	LT		C
			CPMSO	09-dec-1991	AL	128.900	7.480e+000	UGL	LT		C
			CPMSO2	09-dec-1991	AL	128.900	4.180e+001	UGL	LT		C
			DBAHA	09-dec-1991	AL	128.900	8.250e+000	UGL	LT		C
			DBHC	09-dec-1991	AL	128.900	7.040e+000	UGL	LT		C
			DBZFUR	09-dec-1991	AL	128.900	1.100e+001	UGL	ND	R	C
			DEP	09-dec-1991	AL	128.900	1.100e+001	UGL	ND	R	C
			DITH	09-dec-1991	AL	128.900	8.470e+000	UGL	LT		C
			DLDRN	09-dec-1991	AL	128.900	1.210e+001	UGL	LT		C
			DMP	09-dec-1991	AL	128.900	1.100e+001	UGL	ND	R	C
			DNBP	09-dec-1991	AL	128.900	1.100e+001	UGL	ND	R	C
			DNBP	09-dec-1991	AL	128.900	1.650e+001	UGL	LT		C
			ENDRN	09-dec-1991	AL	128.900	7.260e+000	UGL	LT		C
			ENDRNK	09-dec-1991	AL	128.900	6.600e+000	UGL	ND	R	C
			ESFSO4	09-dec-1991	AL	128.900	6.600e+000	UGL	ND	R	C
			FANT	09-dec-1991	AL	128.900	2.200e+001	UGL	LT		C
			FLRENE	09-dec-1991	AL	128.900	1.100e+001	UGL	ND	R	C
			HCBD	09-dec-1991	AL	128.900	1.980e+001	UGL	LT		C
			HPCL	09-dec-1991	AL	128.900	6.820e+000	UGL	LT		C
			HPCLE	09-dec-1991	AL	128.900	7.920e+000	UGL	LT		C
			ICDPYR	09-dec-1991	AL	128.900	7.920e+000	UGL	LT		C
			ISOPHR	09-dec-1991	AL	128.900	1.100e+001	UGL	ND	R	C
			LIN	09-dec-1991	AL	128.900	6.380e+000	UGL	LT		C
			MEXCLR	09-dec-1991	AL	128.900	3.300e+001	UGL	ND	R	C
			MLTHN	09-dec-1991	AL	128.900	8.030e+000	UGL	LT		C
			NAP	09-dec-1991	AL	128.900	1.870e+001	UGL	LT		C
			NB	09-dec-1991	AL	128.900	1.100e+001	UGL	ND	R	C
			NDNPA	09-dec-1991	AL	128.900	4.950e+000	UGL	LT		C
			NDNPA	09-dec-1991	AL	128.900	1.100e+001	UGL	ND	R	C
			OXAT	09-dec-1991	AL	128.900	1.000e+001	UGL	LT		C
			PCP	09-dec-1991	AL	128.900	5.500e+001	UGL	ND	R	C
			PHANTR	09-dec-1991	AL	128.900	2.420e+001	UGL	LT		C
			PHENOL	09-dec-1991	AL	128.900	1.100e+001	UGL	ND	R	C
			PPDDD	09-dec-1991	AL	128.900	1.070e+001	UGL	LT		C
			PPDDE	09-dec-1991	AL	128.900	1.020e+001	UGL	LT		C
			PPDDT	09-dec-1991	AL	128.900	8.030e+000	UGL	LT		C

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Variable Query Chemical Report
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Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.	
WELL	ELM-89-09	SD24	AG	10-dec-1991	AL	142.400	3.160e+001	UGL	LT		C	
			AS	10-dec-1991	AL	142.400	3.090e+000	UGL	LT		C	
			PB	10-dec-1991	AL	142.400	4.740e+000	UGL	LT		C	
			SE	10-dec-1991	AL	142.400	4.100e+000	UGL	LT		C	
WELL	ELM-89-09	SS16	AL	10-dec-1991	AL	142.400	8.200e+002	UGL	LT	G	C	
			BA	10-dec-1991	AL	142.400	6.800e+001	UGL				C
			BE	10-dec-1991	AL	142.400	3.410e+001	UGL	LT			C
			CA	10-dec-1991	AL	142.400	1.000e+005	UGL	GT			C
			CD	10-dec-1991	AL	142.400	2.670e+000	UGL	LT			C
			CO	10-dec-1991	AL	142.400	2.500e+001	UGL	LT			C
			CR	10-dec-1991	AL	142.400	1.300e+001	UGL				C
			CU	10-dec-1991	AL	142.400	4.290e+000	UGL	LT			C
			FE	10-dec-1991	AL	142.400	5.170e+001	UGL			T	C
			K	10-dec-1991	AL	142.400	4.900e+003	UGL				C
			MG	10-dec-1991	AL	142.400	5.000e+004	UGL	GT			C
			MN	10-dec-1991	AL	142.400	6.880e+000	UGL	LT			C
			NA	10-dec-1991	AL	142.400	2.400e+004	UGL			T	C
			NI	10-dec-1991	AL	142.400	8.760e+000	UGL	LT			C
			SB	10-dec-1991	AL	142.400	5.120e+001	UGL	LT			C
			V	10-dec-1991	AL	142.400	4.000e+000	UGL	LT			C
ZN	10-dec-1991	AL	142.400	1.940e+001	UGL	LT			C			
WELL	ELM-89-09	TF10	NIT	10-dec-1991	AL	142.400	9.300e+003	UGL			C	
WELL	ELM-89-09	TT08	CL	10-dec-1991	AL	142.400	1.500e+004	UGL			C	
			SO4	10-dec-1991	AL	142.400	3.400e+005	UGL				C
WELL	ELM-89-09	UM16	123TCB	10-dec-1991	AL	142.400	3.600e+000	UGL	LT		C	
			124TCB	10-dec-1991	AL	142.400	2.800e+000	UGL	LT		C	
			12DCLB	10-dec-1991	AL	142.400	1.000e+001	UGL	LT		C	
			13DCLB	10-dec-1991	AL	142.400	8.500e+000	UGL	LT		C	
			14DCLB	10-dec-1991	AL	142.400	4.400e+000	UGL	LT		C	
			245TCP	10-dec-1991	AL	142.400	5.000e+001	UGL	ND	R	C	
			246TCP	10-dec-1991	AL	142.400	1.000e+001	UGL	ND	R	C	
			24DCLP	10-dec-1991	AL	142.400	1.000e+001	UGL	ND	R	C	
			24DMPN	10-dec-1991	AL	142.400	1.000e+001	UGL	ND	R	C	
			24DNP	10-dec-1991	AL	142.400	5.000e+001	UGL	ND	R	C	
			24DNT	10-dec-1991	AL	142.400	5.500e+000	UGL	LT		C	
			26DNT	10-dec-1991	AL	142.400	1.000e+001	UGL	ND	R	C	
			2CLP	10-dec-1991	AL	142.400	9.600e+000	UGL	LT		C	
			2CNAP	10-dec-1991	AL	142.400	1.000e+001	UGL	ND	R	C	
			2MNAP	10-dec-1991	AL	142.400	1.000e+001	UGL	ND	R	C	
			2MP	10-dec-1991	AL	142.400	1.000e+001	UGL	ND	R	C	
			2NANIL	10-dec-1991	AL	142.400	5.000e+001	UGL	ND	R	C	
			2NP	10-dec-1991	AL	142.400	1.000e+001	UGL	ND	R	C	
			33DCBD	10-dec-1991	AL	142.400	6.000e+000	UGL	ND	R	C	
			3NANIL	10-dec-1991	AL	142.400	5.000e+001	UGL	ND	R	C	
			46DN2C	10-dec-1991	AL	142.400	5.000e+001	UGL	ND	R	C	
			4BRPPE	10-dec-1991	AL	142.400	1.000e+001	UGL	ND	R	C	
			4CANIL	10-dec-1991	AL	142.400	1.000e+001	UGL	ND	R	C	
			4CL3C	10-dec-1991	AL	142.400	1.000e+001	UGL	ND	R	C	

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELM-89-09	UM16	4CLPPE	10-dec-1991	AL	142.400	1.000e+001	UGL	ND	R	C
			4MP	10-dec-1991	AL	142.400	1.000e+001	UGL	ND	R	C
			4NANIL	10-dec-1991	AL	142.400	5.000e+001	UGL	ND	R	C
			4NP	10-dec-1991	AL	142.400	5.000e+001	UGL	ND	R	C
			ABHC	10-dec-1991	AL	142.400	6.800e+000	UGL	LT	R	C
			ACLDAN	10-dec-1991	AL	142.400	3.000e+001	UGL	ND	R	C
			AENSLF	10-dec-1991	AL	142.400	3.000e+001	UGL	ND	R	C
			ALDRN	10-dec-1991	AL	142.400	1.200e+001	UGL	LT		
			ANAPNE	10-dec-1991	AL	142.400	1.400e+001	UGL	LT		
			ANAPYL	10-dec-1991	AL	142.400	1.900e+001	UGL	LT		
			ANTRC	10-dec-1991	AL	142.400	2.000e+001	UGL	LT		
			B2CEXM	10-dec-1991	AL	142.400	1.000e+001	UGL	ND	R	C
			B2CIPE	10-dec-1991	AL	142.400	1.000e+001	UGL	ND	R	C
			B2CLEE	10-dec-1991	AL	142.400	8.100e+000	UGL	LT		
			B2EHP	10-dec-1991	AL	142.400	4.460e+001	UGL	LT	P	C
			BAANTR	10-dec-1991	AL	142.400	1.400e+001	UGL	LT		
			BAPYR	10-dec-1991	AL	142.400	2.300e+001	UGL	LT		
			BBFANT	10-dec-1991	AL	142.400	2.300e+001	UGL	LT		
			BBHC	10-dec-1991	AL	142.400	4.900e+000	UGL	LT		
			BBZP	10-dec-1991	AL	142.400	1.000e+001	UGL	ND	R	C
			BENSLF	10-dec-1991	AL	142.400	6.000e+000	UGL	ND	R	C
			BENZOA	10-dec-1991	AL	142.400	5.000e+001	UGL	ND	R	C
			BGHIPI	10-dec-1991	AL	142.400	7.100e+000	UGL	LT		
			BKFANT	10-dec-1991	AL	142.400	2.100e+001	UGL	LT	R	C
			BZALC	10-dec-1991	AL	142.400	1.000e+001	UGL	LT		
			CHRY	10-dec-1991	AL	142.400	1.500e+001	UGL	LT		
			CL6BZ	10-dec-1991	AL	142.400	8.300e+000	UGL	LT	R	C
			CL6CP	10-dec-1991	AL	142.400	1.000e+001	UGL	ND		
			CL6ET	10-dec-1991	AL	142.400	5.100e+000	UGL	LT		
			CLDAN	10-dec-1991	AL	142.400	3.000e+001	UGL	ND	R	C
			CPMS	10-dec-1991	AL	142.400	5.900e+000	UGL	LT		
			CPMSO	10-dec-1991	AL	142.400	6.800e+000	UGL	LT		
			CPMSO2	10-dec-1991	AL	142.400	3.800e+001	UGL	LT		
			DBAHA	10-dec-1991	AL	142.400	7.500e+000	UGL	LT		
			DBHC	10-dec-1991	AL	142.400	6.400e+000	UGL	LT		
			DBZFUR	10-dec-1991	AL	142.400	1.000e+001	UGL	ND	R	C
			DEP	10-dec-1991	AL	142.400	1.000e+001	UGL	ND	R	C
			DITH	10-dec-1991	AL	142.400	7.700e+000	UGL	LT		
			DLDRN	10-dec-1991	AL	142.400	1.100e+001	UGL	LT		
			DMP	10-dec-1991	AL	142.400	1.000e+001	UGL	ND	R	C
			DNBP	10-dec-1991	AL	142.400	1.000e+001	UGL	ND	R	C
			DNOP	10-dec-1991	AL	142.400	1.500e+001	UGL	LT		
			ENDRN	10-dec-1991	AL	142.400	6.600e+000	UGL	LT		
			ENDRNK	10-dec-1991	AL	142.400	6.000e+000	UGL	ND	R	C
			ESFSO4	10-dec-1991	AL	142.400	6.000e+000	UGL	LT		
			FANT	10-dec-1991	AL	142.400	2.000e+001	UGL	LT		
			FLRENE	10-dec-1991	AL	142.400	1.000e+001	UGL	ND	R	C
			HCBD	10-dec-1991	AL	142.400	1.800e+001	UGL	LT		
			HPCL	10-dec-1991	AL	142.400	6.200e+000	UGL	LT		
			HPCLE	10-dec-1991	AL	142.400	7.200e+000	UGL	LT		
			ICDPYR	10-dec-1991	AL	142.400	7.200e+000	UGL	LT		
			ISOPHR	10-dec-1991	AL	142.400	1.000e+001	UGL	ND	R	C

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Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELM-89-09	UM16	LIN	10-dec-1991	AL	142.400	5.800e+000	UGL	LT		C
			MEXCLR	10-dec-1991	AL	142.400	3.000e+001	UGL	ND	R	C
			MLTHN	10-dec-1991	AL	142.400	7.300e+000	UGL	LT		C
			NAP	10-dec-1991	AL	142.400	1.700e+001	UGL	LT		C
			NB	10-dec-1991	AL	142.400	1.000e+001	UGL	ND	R	C
			NDNPA	10-dec-1991	AL	142.400	4.500e+000	UGL	LT		C
			NNDPA	10-dec-1991	AL	142.400	1.000e+001	UGL	ND	R	C
			OXAT	10-dec-1991	AL	142.400	9.100e+000	UGL	LT		C
			PCP	10-dec-1991	AL	142.400	5.000e+001	UGL	ND	R	C
			PHANTR	10-dec-1991	AL	142.400	2.200e+001	UGL	LT		C
			PHENOL	10-dec-1991	AL	142.400	1.000e+001	UGL	LT	R	C
			PPDDD	10-dec-1991	AL	142.400	9.700e+000	UGL	LT		C
			PPDDE	10-dec-1991	AL	142.400	9.300e+000	UGL	LT		C
			PPDDT	10-dec-1991	AL	142.400	7.300e+000	UGL	LT		C
			PRTHN	10-dec-1991	AL	142.400	4.700e+000	UGL	LT		C
			PYR	10-dec-1991	AL	142.400	1.700e+001	UGL	LT		C
			UNK546	10-dec-1991	AL	142.400	7.000e+000	UGL	LT	S	C
WELL	ELM-89-09	UM33	111TCE	10-dec-1991	AL	142.400	3.070e+000	UGL		P	C
			112TCE	10-dec-1991	AL	142.400	3.650e-001	UGL		P	C
			11DCE	10-dec-1991	AL	142.400	1.420e+000	UGL	LT		C
			11DCL	10-dec-1991	AL	142.400	1.100e+000	UGL	LT		C
			12DCE	10-dec-1991	AL	142.400	1.100e+000	UGL	LT		C
			12DCLB	10-dec-1991	AL	142.400	9.700e+000	UGL	LT		C
			12DCL	10-dec-1991	AL	142.400	7.600e+000	UGL	LT		C
			12DCLP	10-dec-1991	AL	142.400	2.800e+000	UGL	LT		C
			12DMB	10-dec-1991	AL	142.400	2.000e+000	UGL	LT	R	C
			13DCP	10-dec-1991	AL	142.400	9.200e+000	UGL	LT		C
			13DCLB	10-dec-1991	AL	142.400	3.800e+000	UGL	LT	R	C
			14DCLB	10-dec-1991	AL	142.400	2.000e+000	UGL	LT		C
			2CLEVE	10-dec-1991	AL	142.400	8.100e+000	UGL	LT		C
			ACET	10-dec-1991	AL	142.400	1.000e+001	UGL	ND	R	C
			BRDCLM	10-dec-1991	AL	142.400	7.900e+000	UGL	LT		C
			C13DCP	10-dec-1991	AL	142.400	5.000e+000	UGL	ND	R	C
			C2AVE	10-dec-1991	AL	142.400	1.000e+001	UGL	ND	R	C
			C2H3CL	10-dec-1991	AL	142.400	5.000e-001	UGL	LT		C
			C2H5CL	10-dec-1991	AL	142.400	2.120e+000	UGL	LT		C
			C6H6	10-dec-1991	AL	142.400	2.400e+000	UGL	LT		C
			CCL4	10-dec-1991	AL	142.400	3.700e+000	UGL	LT		C
			CH2CL2	10-dec-1991	AL	142.400	4.410e+000	UGL	LT	P	C
			CH3BR	10-dec-1991	AL	142.400	1.000e+001	UGL	ND	R	C
			CH3CL	10-dec-1991	AL	142.400	1.600e+000	UGL	LT		C
			CHBR3	10-dec-1991	AL	142.400	8.200e+000	UGL	LT		C
			CHCL3	10-dec-1991	AL	142.400	8.300e-001	UGL	LT		C
			CLC6H5	10-dec-1991	AL	142.400	1.400e+000	UGL	LT		C
			CS2	10-dec-1991	AL	142.400	5.000e+000	UGL	ND	R	C
			DBRCLM	10-dec-1991	AL	142.400	6.500e+000	UGL	LT		C
			ETC6H5	10-dec-1991	AL	142.400	9.300e+000	UGL	LT		C
			MEC6H5	10-dec-1991	AL	142.400	8.700e+000	UGL	LT		C
			MEK	10-dec-1991	AL	142.400	1.000e+001	UGL	ND	R	C
			MIBK	10-dec-1991	AL	142.400	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELM-89-09	UM33	MNBK	10-dec-1991	AL	142.400	1.000e+001	UGL	ND	R	C
			STYR	10-dec-1991	AL	142.400	5.000e+000	UGL	ND	R	C
			T13DCP	10-dec-1991	AL	142.400	5.000e+000	UGL	ND	R	C
			TCLEA	10-dec-1991	AL	142.400	4.700e+000	UGL	LT		C
			TCLEE	10-dec-1991	AL	142.400	5.000e+000	UGL	LT		C
			TRCLE	10-dec-1991	AL	142.400	5.000e+001	UGL	LT		C
			UNK180	10-dec-1991	AL	142.400	3.000e+001	UGL	LT	S	C
WELL	ELM-91-10	00	ALK	08-dec-1991	AL	145.600	5.340e+002	MGL			C
			HARD	08-dec-1991	AL	145.600	3.660e+002	MGL			C
			TDS	08-dec-1991	AL	145.600	8.920e+002	MGL			C
WELL	ELM-91-10	99	TL	08-dec-1991	AL	145.600	7.500e+000	UGL	LT		C
WELL	ELM-91-10	SB03	HG	08-dec-1991	AL	145.600	5.660e-001	UGL	LT		C
WELL	ELM-91-10	SD24	AG	08-dec-1991	AL	145.600	3.160e-001	UGL	LT		C
			AS	08-dec-1991	AL	145.600	3.090e+000	UGL	LT		C
			PB	08-dec-1991	AL	145.600	4.740e+000	UGL	LT		C
			SE	08-dec-1991	AL	145.600	4.100e+000	UGL	LT		C
WELL	ELM-91-10	SS16	AL	08-dec-1991	AL	145.600	8.200e+002	UGL	LT	G	C
			BA	08-dec-1991	AL	145.600	9.700e+001	UGL			C
			BE	08-dec-1991	AL	145.600	3.410e-001	UGL	LT		C
			CA	08-dec-1991	AL	145.600	1.000e+005	UGL	GT	X	C
			CD	08-dec-1991	AL	145.600	2.670e+000	UGL	LT		C
			CO	08-dec-1991	AL	145.600	2.500e+001	UGL	LT		C
			CR	08-dec-1991	AL	145.600	1.560e+001	UGL			C
			CU	08-dec-1991	AL	145.600	6.410e+000	UGL			C
			FE	08-dec-1991	AL	145.600	2.580e+001	UGL			C
			K	08-dec-1991	AL	145.600	2.530e+003	UGL	GT	T	C
			MG	08-dec-1991	AL	145.600	5.000e+004	UGL			C
			MN	08-dec-1991	AL	145.600	7.330e+001	UGL			C
			NA	08-dec-1991	AL	145.600	1.900e+004	UGL			C
			NI	08-dec-1991	AL	145.600	8.760e+000	UGL	LT	T	C
			SB	08-dec-1991	AL	145.600	5.120e+001	UGL	LT		C
			V	08-dec-1991	AL	145.600	4.000e+000	UGL	LT		C
			ZN	08-dec-1991	AL	145.600	1.940e+001	UGL	LT		C
WELL	ELM-91-10	TF10	NIT	08-dec-1991	AL	145.600	1.900e+003	UGL			C
WELL	ELM-91-10	TT08	CL	08-dec-1991	AL	145.600	3.000e+004	UGL		P	C
			SO4	08-dec-1991	AL	145.600	2.000e+005	UGL			C
WELL	ELM-91-10	UM16	123TCB	08-dec-1991	AL	145.600	3.960e+000	UGL	LT		C
			124TCB	08-dec-1991	AL	145.600	3.080e+000	UGL	LT		C
			12DCLB	08-dec-1991	AL	145.600	1.100e+001	UGL	LT		C
			13DCLB	08-dec-1991	AL	145.600	9.350e+000	UGL	LT		C
			14DCLB	08-dec-1991	AL	145.600	4.840e+000	UGL	LT		C
			245TCP	08-dec-1991	AL	145.600	5.500e+001	UGL	ND	R	C
			246TCP	08-dec-1991	AL	145.600	1.100e+001	UGL	ND	R	C
			24DCLP	08-dec-1991	AL	145.600	1.100e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELM-91-10	UM16	24DMPN	08-dec-1991	AL	145.600	1.100e+001	UGL	ND	R	C
			24DNP	08-dec-1991	AL	145.600	5.500e+001	UGL	ND	R	C
			24DNT	08-dec-1991	AL	145.600	6.050e+000	UGL	LT		C
			26DNT	08-dec-1991	AL	145.600	7.260e+000	UGL	LT		C
			2CLP	08-dec-1991	AL	145.600	1.100e+001	UGL	ND	R	C
			2CNAP	08-dec-1991	AL	145.600	1.060e+001	UGL	LT		C
			2MNAP	08-dec-1991	AL	145.600	1.100e+001	UGL	ND	R	C
			2HP	08-dec-1991	AL	145.600	1.100e+001	UGL	ND	R	C
			2NANIL	08-dec-1991	AL	145.600	1.100e+001	UGL	ND	R	C
			2NP	08-dec-1991	AL	145.600	5.500e+001	UGL	ND	R	C
			33DCBD	08-dec-1991	AL	145.600	6.600e+000	UGL	ND	R	C
			3NANIL	08-dec-1991	AL	145.600	5.500e+001	UGL	ND	R	C
			46DN2C	08-dec-1991	AL	145.600	5.500e+001	UGL	ND	R	C
			4BRPPE	08-dec-1991	AL	145.600	1.100e+001	UGL	ND	R	C
			4CANIL	08-dec-1991	AL	145.600	1.100e+001	UGL	ND	R	C
			4CL3C	08-dec-1991	AL	145.600	1.100e+001	UGL	ND	R	C
			4CLPPE	08-dec-1991	AL	145.600	1.100e+001	UGL	ND	R	C
			4HP	08-dec-1991	AL	145.600	1.100e+001	UGL	ND	R	C
			4NANIL	08-dec-1991	AL	145.600	5.500e+001	UGL	ND	R	C
			4NP	08-dec-1991	AL	145.600	5.500e+001	UGL	ND	R	C
			ABHC	08-dec-1991	AL	145.600	7.480e+000	UGL	LT		C
			ACLDAN	08-dec-1991	AL	145.600	3.300e+001	UGL	ND	R	C
			AENSLF	08-dec-1991	AL	145.600	3.300e+001	UGL	ND	R	C
			ALDRN	08-dec-1991	AL	145.600	1.320e+001	UGL	LT		C
			ANAPNE	08-dec-1991	AL	145.600	1.540e+001	UGL	LT		C
			ANAPYL	08-dec-1991	AL	145.600	2.090e+001	UGL	LT		C
			ANTRC	08-dec-1991	AL	145.600	2.200e+001	UGL	LT		C
			B2CEXM	08-dec-1991	AL	145.600	1.100e+001	UGL	ND	R	C
			B2CLFE	08-dec-1991	AL	145.600	8.910e+000	UGL	LT		C
			B2CLFE	08-dec-1991	AL	145.600	3.520e+001	UGL	LT		C
			B2EHP	08-dec-1991	AL	145.600	1.540e+001	UGL	LT		C
			BAANTR	08-dec-1991	AL	145.600	1.100e+001	UGL	LT		C
			BAPYR	08-dec-1991	AL	145.600	1.100e+001	UGL	LT		C
			BBFANT	08-dec-1991	AL	145.600	2.530e+001	UGL	LT		C
			BBHC	08-dec-1991	AL	145.600	5.390e+000	UGL	LT		C
			BBZP	08-dec-1991	AL	145.600	1.100e+001	UGL	ND	R	C
			BENSLF	08-dec-1991	AL	145.600	6.600e+000	UGL	ND	R	C
			BEN2OA	08-dec-1991	AL	145.600	5.500e+001	UGL	ND	R	C
			BGHIFY	08-dec-1991	AL	145.600	7.810e+000	UGL	ND	R	C
			BKFANT	08-dec-1991	AL	145.600	2.310e+001	UGL	LT		C
			BZALC	08-dec-1991	AL	145.600	1.100e+001	UGL	ND	R	C
			CHRY	08-dec-1991	AL	145.600	1.650e+001	UGL	LT		C
			CL5BZ	08-dec-1991	AL	145.600	9.130e+000	UGL	LT		C
			CL6CP	08-dec-1991	AL	145.600	1.100e+001	UGL	ND	R	C
			CL6ET	08-dec-1991	AL	145.600	5.610e+000	UGL	LT		C
			CLDAN	08-dec-1991	AL	145.600	3.300e+001	UGL	LT		C
			CPMS	08-dec-1991	AL	145.600	6.490e+000	UGL	ND	R	C
			CPMSO	08-dec-1991	AL	145.600	7.480e+000	UGL	LT		C
			CPMSO2	08-dec-1991	AL	145.600	4.180e+001	UGL	LT		C
			DBAHA	08-dec-1991	AL	145.600	8.250e+000	UGL	LT		C
			DBHC	08-dec-1991	AL	145.600	7.040e+000	UGL	LT		C
			DBZFUR	08-dec-1991	AL	145.600	1.100e+001	UGL	ND	R	C

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Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELM-91-10	UM16	DEP	08-dec-1991	AL	145.600	1.100e+001	UGL	ND	R	C
			DITH	08-dec-1991	AL	145.600	8.470e+000	UGL	LT		C
			DLDRN	08-dec-1991	AL	145.600	1.210e+001	UGL	LT		C
			DMP	08-dec-1991	AL	145.600	1.100e+001	UGL	ND	R	C
			DNBP	08-dec-1991	AL	145.600	1.100e+001	UGL	ND	R	C
			DNOP	08-dec-1991	AL	145.600	1.650e+001	UGL	LT		C
			ENDRN	08-dec-1991	AL	145.600	7.260e+000	UGL	LT		C
			ENDRNK	08-dec-1991	AL	145.600	6.600e+000	UGL	ND	R	C
			ESFSO4	08-dec-1991	AL	145.600	6.600e+000	UGL	ND	R	C
			FANT	08-dec-1991	AL	145.600	2.200e+001	UGL	LT		C
			FLRENE	08-dec-1991	AL	145.600	1.100e+001	UGL	ND	R	C
			HCBD	08-dec-1991	AL	145.600	1.980e+001	UGL	LT		C
			HPCL	08-dec-1991	AL	145.600	6.820e+000	UGL	LT		C
			HPCLE	08-dec-1991	AL	145.600	7.920e+000	UGL	LT		C
			ICDPYR	08-dec-1991	AL	145.600	7.920e+000	UGL	LT		C
			ISOPHR	08-dec-1991	AL	145.600	1.100e+001	UGL	ND	R	C
			LIN	08-dec-1991	AL	145.600	6.380e+000	UGL	LT		C
			MEXCLR	08-dec-1991	AL	145.600	3.300e+001	UGL	ND	R	C
			MLTHN	08-dec-1991	AL	145.600	8.030e+000	UGL	LT		C
			NAP	08-dec-1991	AL	145.600	1.870e+001	UGL	LT		C
			NB	08-dec-1991	AL	145.600	1.100e+001	UGL	ND	R	C
			NDNPA	08-dec-1991	AL	145.600	4.950e+000	UGL	LT		C
			NNDPA	08-dec-1991	AL	145.600	1.100e+001	UGL	ND	R	C
			OXAT	08-dec-1991	AL	145.600	1.000e+001	UGL	LT		C
			PCP	08-dec-1991	AL	145.600	5.500e+001	UGL	ND	R	C
			PHANTR	08-dec-1991	AL	145.600	2.420e+001	UGL	LT		C
			PHENOL	08-dec-1991	AL	145.600	1.100e+001	UGL	ND	R	C
			PPDD	08-dec-1991	AL	145.600	1.070e+001	UGL	LT		C
			PPDDE	08-dec-1991	AL	145.600	1.020e+001	UGL	LT		C
			PPDDT	08-dec-1991	AL	145.600	8.030e+000	UGL	LT		C
			PRTHN	08-dec-1991	AL	145.600	5.170e+000	UGL	LT		C
			PYR	08-dec-1991	AL	145.600	1.870e+001	UGL	LT		C
			UNK546	08-dec-1991	AL	145.600	9.900e+000	UGL	LT	S	C
WELL	ELM-91-10	UM33	111TCE	08-dec-1991	AL	145.600	4.100e+000	UGL	LT		C
			112TCE	08-dec-1991	AL	145.600	6.300e-001	UGL	LT		C
			11DCE	08-dec-1991	AL	145.600	1.420e+000	UGL	LT		C
			11DCE	08-dec-1991	AL	145.600	1.100e+000	UGL	LT		C
			12DCE	08-dec-1991	AL	145.600	1.100e+000	UGL	LT		C
			12DCLB	08-dec-1991	AL	145.600	9.700e+000	UGL	LT		C
			12DCLB	08-dec-1991	AL	145.600	7.600e+000	UGL	LT		C
			12DCLP	08-dec-1991	AL	145.600	2.800e+000	UGL	LT		C
			12DMB	08-dec-1991	AL	145.600	5.000e+000	UGL	ND	R	C
			13DCLB	08-dec-1991	AL	145.600	9.200e+000	UGL	LT		C
			13DCP	08-dec-1991	AL	145.600	3.800e+000	UGL	LT	R	C
			13DMB	08-dec-1991	AL	145.600	5.000e+000	UGL	LT		C
			14DCLB	08-dec-1991	AL	145.600	8.100e+000	UGL	ND	R	C
			2CLEVE	08-dec-1991	AL	145.600	8.200e+001	UGL	LT		C
			ACET	08-dec-1991	AL	145.600	1.000e+001	UGL	ND	R	C
			BRDCLM	08-dec-1991	AL	145.600	7.900e+000	UGL	LT		C
			C13DCP	08-dec-1991	AL	145.600	5.000e+000	UGL	ND	R	C
			C2AVE	08-dec-1991	AL	145.600	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELM-91-10	UM33	C2H3CL	08-dec-1991	AL	145.600	5.000e-001	UGL	LT		C
			C2H5CL	08-dec-1991	AL	145.600	2.120e+000	UGL	LT		C
			C6H6	08-dec-1991	AL	145.600	2.400e+000	UGL	LT		C
			CCL4	08-dec-1991	AL	145.600	3.700e+000	UGL	LT		C
			CH2CL2	08-dec-1991	AL	145.600	5.290e+000	UGL	LT		C
			CH3BR	08-dec-1991	AL	145.600	5.000e+000	UGL	ND	R	C
			CH3CL	08-dec-1991	AL	145.600	1.600e+000	UGL	LT		C
			CHBR3	08-dec-1991	AL	145.600	8.200e+000	UGL	LT		C
			CHCL3	08-dec-1991	AL	145.600	8.300e-001	UGL	LT		C
			CLC6H5	08-dec-1991	AL	145.600	1.400e+000	UGL	LT		C
			CS2	08-dec-1991	AL	145.600	5.000e+000	UGL	ND	R	C
			DBRCLM	08-dec-1991	AL	145.600	6.500e+000	UGL	LT		C
			ETC6H5	08-dec-1991	AL	145.600	9.300e+000	UGL	LT		C
			MEC6H5	08-dec-1991	AL	145.600	8.700e+000	UGL	LT		C
			MEK	08-dec-1991	AL	145.600	1.000e+001	UGL	ND	R	C
			MIBK	08-dec-1991	AL	145.600	1.000e+001	UGL	ND	R	C
			MNBK	08-dec-1991	AL	145.600	1.000e+001	UGL	ND	R	C
			STYR	08-dec-1991	AL	145.600	5.000e+000	UGL	ND	R	C
			TL3DCP	08-dec-1991	AL	145.600	5.000e+000	UGL	ND	R	C
			TCLEA	08-dec-1991	AL	145.600	4.700e+000	UGL	LT		C
			TCLEE	08-dec-1991	AL	145.600	5.000e-001	UGL	LT		C
			TRCLE	08-dec-1991	AL	145.600	5.000e-001	UGL	LT		C
WELL	ELM-91-10	UN06	NNDPA	08-dec-1991	AL	145.600	9.900e-001	UGL	LT		C
WELL	ELM-91-10	UN26	24DNT	08-dec-1991	AL	145.600	1.160e+000	UGL	LT		C
			26DNT	08-dec-1991	AL	145.600	1.110e+000	UGL	LT		C
WELL	ELN-82-01A	00	ALK	25-nov-1991	AL	127.200	2.640e+002	MGL			C
			HARD	25-nov-1991	AL	127.200	2.820e+002	MGL			C
			TDS	25-nov-1991	AL	127.200	3.270e+002	MGL			C
WELL	ELN-82-01A	99	TL	25-nov-1991	AL	127.200	7.500e+000	UGL	LT		C
WELL	ELN-82-01A	SB03	HG	25-nov-1991	AL	127.200	5.660e-001	UGL	LT		C
WELL	ELN-82-01A	SD24	AG	25-nov-1991	AL	127.200	3.160e-001	UGL	LT		C
			AS	25-nov-1991	AL	127.200	3.090e+000	UGL	LT		C
			PB	25-nov-1991	AL	127.200	4.740e+000	UGL	LT		C
			SE	25-nov-1991	AL	127.200	4.100e+000	UGL	LT		C
WELL	ELN-82-01A	SS16	AL	25-nov-1991	AL	127.200	8.200e+002	UGL	LT	G	C
			BA	25-nov-1991	AL	127.200	1.520e+001	UGL	LT		C
			BE	25-nov-1991	AL	127.200	3.410e-001	UGL	LT		C
			CA	25-nov-1991	AL	127.200	6.500e+004	UGL	LT		C
			CD	25-nov-1991	AL	127.200	2.670e+000	UGL	LT		C
			CO	25-nov-1991	AL	127.200	2.500e+001	UGL	LT		C
			CR	25-nov-1991	AL	127.200	1.080e+001	UGL	LT		C
			CU	25-nov-1991	AL	127.200	4.290e+000	UGL	LT		C
			FE	25-nov-1991	AL	127.200	2.460e+001	UGL	LT		C
			K	25-nov-1991	AL	127.200	9.690e+002	UGL	LT	T	C
			MG	25-nov-1991	AL	127.200	3.700e+004	UGL	LT		C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-01A	SS16	MN	25-nov-1991	AL	127.200	6.880e+000	UGL	LT		C
			NA	25-nov-1991	AL	127.200	3.010e+003	UGL	LT	T	C
			NI	25-nov-1991	AL	127.200	8.760e+000	UGL	LT		C
			SB	25-nov-1991	AL	127.200	5.120e+001	UGL	LT		C
			TL	25-nov-1991	AL	127.200	1.140e+002	UGL	LT		C
			V	25-nov-1991	AL	127.200	4.660e+000	UGL	LT		C
WELL	ELN-82-01A	TF10	ZN	25-nov-1991	AL	127.200	1.940e+001	UGL	LT		C
			NIT	25-nov-1991	AL	127.200	1.200e+003	UGL			C
WELL	ELN-82-01A	TT08	CL	25-nov-1991	AL	127.200	1.680e+003	UGL			C
			SO4	25-nov-1991	AL	127.200	3.400e+004	UGL			C
WELL	ELN-82-01A	UM16	123TCB	25-nov-1991	AL	127.200	3.960e+000	UGL	LT		C
			124TCB	25-nov-1991	AL	127.200	3.080e+000	UGL	LT		C
			12DCLB	25-nov-1991	AL	127.200	1.100e+001	UGL	LT		C
			13DCLB	25-nov-1991	AL	127.200	9.350e+000	UGL	LT		C
			14DCLB	25-nov-1991	AL	127.200	4.840e+000	UGL	LT		C
			245TCP	25-nov-1991	AL	127.200	5.500e+001	UGL	ND	R	C
			246TCP	25-nov-1991	AL	127.200	1.100e+001	UGL	ND	R	C
			24DCLP	25-nov-1991	AL	127.200	1.100e+001	UGL	ND	R	C
			24DMPN	25-nov-1991	AL	127.200	1.100e+001	UGL	ND	R	C
			24DNP	25-nov-1991	AL	127.200	5.500e+001	UGL	ND	R	C
			24DNT	25-nov-1991	AL	127.200	6.050e+000	UGL	LT		C
			2CLP	25-nov-1991	AL	127.200	1.100e+001	UGL	ND	R	C
			2CNAP	25-nov-1991	AL	127.200	1.060e+001	UGL	LT		C
			2MNP	25-nov-1991	AL	127.200	1.100e+001	UGL	ND	R	C
			2NANIL	25-nov-1991	AL	127.200	1.100e+001	UGL	ND	R	C
			2NP	25-nov-1991	AL	127.200	5.500e+001	UGL	ND	R	C
			33DCBD	25-nov-1991	AL	127.200	6.600e+000	UGL	ND	R	C
			3NANIL	25-nov-1991	AL	127.200	5.500e+001	UGL	ND	R	C
			46DN2C	25-nov-1991	AL	127.200	5.500e+001	UGL	ND	R	C
			4BRPPE	25-nov-1991	AL	127.200	1.100e+001	UGL	ND	R	C
			4CANIL	25-nov-1991	AL	127.200	1.100e+001	UGL	ND	R	C
			4CL3C	25-nov-1991	AL	127.200	1.100e+001	UGL	ND	R	C
			4CLPPE	25-nov-1991	AL	127.200	1.100e+001	UGL	ND	R	C
			4MP	25-nov-1991	AL	127.200	5.500e+001	UGL	ND	R	C
			4NANIL	25-nov-1991	AL	127.200	5.500e+001	UGL	ND	R	C
			4NP	25-nov-1991	AL	127.200	7.480e+000	UGL	LT		C
			ABHC	25-nov-1991	AL	127.200	3.300e+001	UGL	ND	R	C
			ACLDAN	25-nov-1991	AL	127.200	3.300e+001	UGL	ND	R	C
			AENSLF	25-nov-1991	AL	127.200	1.320e+001	UGL	LT		C
			ALDRN	25-nov-1991	AL	127.200	1.540e+001	UGL	LT		C
			ANAPNE	25-nov-1991	AL	127.200	2.090e+001	UGL	LT		C
			ANAPYL	25-nov-1991	AL	127.200	2.200e+001	UGL	LT		C
			ANTRC	25-nov-1991	AL	127.200	1.100e+001	UGL	LT		C
			B2CEXM	25-nov-1991	AL	127.200	1.100e+001	UGL	ND	R	C
			B2CIPE	25-nov-1991	AL	127.200	1.100e+001	UGL	ND	R	C
			B2CLEE	25-nov-1991	AL	127.200	8.910e+000	UGL	LT		C
			B2EHP	25-nov-1991	AL	127.200	3.520e+001	UGL	LT		C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-01A	UM16	BAANTR	25-nov-1991	AL	127.200	1.540e+001	UGL	LT		C
			BAPYR	25-nov-1991	AL	127.200	1.100e+001	UGL	LT		C
			BBFANT	25-nov-1991	AL	127.200	2.530e+001	UGL	LT		C
			BBHC	25-nov-1991	AL	127.200	5.390e+000	UGL	LT		C
			BBZP	25-nov-1991	AL	127.200	1.100e+001	UGL	ND	R	C
			BENSLF	25-nov-1991	AL	127.200	6.600e+000	UGL	ND	R	C
			BENZOZ	25-nov-1991	AL	127.200	5.500e+001	UGL	ND	R	C
			BGHIPY	25-nov-1991	AL	127.200	7.810e+000	UGL	LT		C
			BKFANT	25-nov-1991	AL	127.200	2.310e+001	UGL	LT		C
			BZALC	25-nov-1991	AL	127.200	1.100e+001	UGL	ND	R	C
			CHRY	25-nov-1991	AL	127.200	1.650e+001	UGL	LT		C
			CL6B2	25-nov-1991	AL	127.200	9.130e+000	UGL	LT		C
			CL6CP	25-nov-1991	AL	127.200	1.100e+001	UGL	ND	R	C
			CL6ET	25-nov-1991	AL	127.200	5.610e+000	UGL	LT		C
			CLDAN	25-nov-1991	AL	127.200	3.300e+001	UGL	ND	R	C
			CPMS	25-nov-1991	AL	127.200	6.490e+000	UGL	LT		C
			CPMSO	25-nov-1991	AL	127.200	7.480e+000	UGL	LT		C
			CPMSO2	25-nov-1991	AL	127.200	4.180e+001	UGL	LT		C
			DBAHA	25-nov-1991	AL	127.200	8.250e+000	UGL	LT		C
			DBHC	25-nov-1991	AL	127.200	7.040e+000	UGL	LT		C
			DBZFUR	25-nov-1991	AL	127.200	1.100e+001	UGL	ND	R	C
			DEP	25-nov-1991	AL	127.200	1.100e+001	UGL	ND	R	C
			DITH	25-nov-1991	AL	127.200	8.470e+000	UGL	LT		C
			DLDRN	25-nov-1991	AL	127.200	1.210e+001	UGL	LT		C
			DMP	25-nov-1991	AL	127.200	1.100e+001	UGL	ND	R	C
			DNBP	25-nov-1991	AL	127.200	1.100e+001	UGL	ND	R	C
			DNOP	25-nov-1991	AL	127.200	1.650e+001	UGL	LT		C
			ENDRN	25-nov-1991	AL	127.200	7.260e+000	UGL	LT		C
			ENDRNK	25-nov-1991	AL	127.200	6.600e+000	UGL	ND	R	C
			ESFSO4	25-nov-1991	AL	127.200	6.600e+000	UGL	ND	R	C
			FANT	25-nov-1991	AL	127.200	2.200e+001	UGL	LT		C
			FLRENE	25-nov-1991	AL	127.200	1.100e+001	UGL	ND	R	C
			HCBD	25-nov-1991	AL	127.200	6.820e+000	UGL	LT		C
			HPCL	25-nov-1991	AL	127.200	7.920e+000	UGL	LT		C
			HPCLE	25-nov-1991	AL	127.200	7.920e+000	UGL	LT		C
			ICDPYR	25-nov-1991	AL	127.200	1.100e+001	UGL	ND	R	C
			ISOPHR	25-nov-1991	AL	127.200	1.980e+001	UGL	LT		C
			LIN	25-nov-1991	AL	127.200	6.380e+000	UGL	LT		C
			MEXCLR	25-nov-1991	AL	127.200	3.300e+001	UGL	ND	R	C
			MLTHN	25-nov-1991	AL	127.200	8.030e+000	UGL	LT		C
			NAP	25-nov-1991	AL	127.200	1.870e+001	UGL	LT		C
			NB	25-nov-1991	AL	127.200	1.100e+001	UGL	ND	R	C
			NDNPA	25-nov-1991	AL	127.200	4.950e+000	UGL	LT		C
			NNDPA	25-nov-1991	AL	127.200	1.100e+001	UGL	ND	R	C
			OXAT	25-nov-1991	AL	127.200	1.000e+001	UGL	LT		C
			PCP	25-nov-1991	AL	127.200	5.500e+001	UGL	LT		C
			PHANTR	25-nov-1991	AL	127.200	2.420e+001	UGL	LT		C
			PHENOL	25-nov-1991	AL	127.200	1.100e+001	UGL	ND	R	C
			PPDDD	25-nov-1991	AL	127.200	1.070e+001	UGL	LT		C
			PPDDE	25-nov-1991	AL	127.200	1.020e+001	UGL	LT		C
			PPDDT	25-nov-1991	AL	127.200	8.030e+000	UGL	LT		C
			PRTHN	25-nov-1991	AL	127.200	5.170e+000	UGL	LT		C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91
Installation: Bagger HAF, WI (BA)

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-01B	SD24	AG	25-nov-1991	AL	126.900	3.160e-001	UGL	LT		C
			AS	25-nov-1991	AL	126.900	3.090e+000	UGL	LT		C
			PB	25-nov-1991	AL	126.900	4.740e+000	UGL	LT		C
			SE	25-nov-1991	AL	126.900	4.100e+000	UGL	LT		C
WELL	ELN-82-01B	SS16	AL	25-nov-1991	AL	126.900	8.200e+002	UGL	LT	G	C
			BA	25-nov-1991	AL	126.900	4.170e+001	UGL		X	C
			BE	25-nov-1991	AL	126.900	3.410e-001	UGL	LT		C
			CA	25-nov-1991	AL	126.900	6.200e+004	UGL			C
			CD	25-nov-1991	AL	126.900	2.670e+000	UGL	LT		C
			CO	25-nov-1991	AL	126.900	2.500e+001	UGL	LT		C
			CR	25-nov-1991	AL	126.900	8.480e+000	UGL			C
			CU	25-nov-1991	AL	126.900	4.770e+000	UGL			C
			FE	25-nov-1991	AL	126.900	4.880e+002	UGL		T	C
			K	25-nov-1991	AL	126.900	2.610e+003	UGL			C
			MG	25-nov-1991	AL	126.900	3.500e+004	UGL		T	C
			MN	25-nov-1991	AL	126.900	1.270e+002	UGL			C
			NA	25-nov-1991	AL	126.900	2.890e+003	UGL			C
			NI	25-nov-1991	AL	126.900	9.690e+000	UGL			C
			SB	25-nov-1991	AL	126.900	5.120e+001	UGL	LT		C
			TL	25-nov-1991	AL	126.900	1.140e+002	UGL	LT		C
			V	25-nov-1991	AL	126.900	4.820e+000	UGL			C
			ZN	25-nov-1991	AL	126.900	3.000e+002	UGL			C
			NIT	25-nov-1991	AL	126.900	9.700e+002	UGL			C
			CL	25-nov-1991	AL	126.900	2.320e+003	UGL			C
			SO4	25-nov-1991	AL	126.900	9.500e+003	UGL			C
WELL	ELN-82-01B	UM16	123TCB	25-nov-1991	AL	126.900	3.960e+000	UGL	LT		C
			124TCB	25-nov-1991	AL	126.900	3.080e+000	UGL	LT		C
			12DCLB	25-nov-1991	AL	126.900	1.100e+001	UGL	LT		C
			13DCLB	25-nov-1991	AL	126.900	9.350e+000	UGL	LT		C
			14DCLB	25-nov-1991	AL	126.900	4.840e+000	UGL	LT		C
			245TCP	25-nov-1991	AL	126.900	5.500e+001	UGL	ND	R	C
			246TCP	25-nov-1991	AL	126.900	1.100e+001	UGL	ND	R	C
			24DCLP	25-nov-1991	AL	126.900	1.100e+001	UGL	ND	R	C
			24DMPN	25-nov-1991	AL	126.900	1.100e+001	UGL	ND	R	C
			24DNP	25-nov-1991	AL	126.900	5.500e+001	UGL	ND	R	C
			24DNT	25-nov-1991	AL	126.900	6.050e+000	UGL	LT		C
			26DNT	25-nov-1991	AL	126.900	7.260e+000	UGL	LT		C
			2CLP	25-nov-1991	AL	126.900	1.100e+001	UGL	LT	R	C
			2CNAP	25-nov-1991	AL	126.900	1.060e+001	UGL	LT		C
			2MNAP	25-nov-1991	AL	126.900	1.100e+001	UGL	ND	R	C
			2MP	25-nov-1991	AL	126.900	1.100e+001	UGL	ND	R	C
			2NANIL	25-nov-1991	AL	126.900	5.500e+001	UGL	ND	R	C
			2NP	25-nov-1991	AL	126.900	1.100e+001	UGL	ND	R	C
			33DCBD	25-nov-1991	AL	126.900	6.600e+000	UGL	ND	R	C
			3NANIL	25-nov-1991	AL	126.900	5.500e+001	UGL	ND	R	C
			46DN2C	25-nov-1991	AL	126.900	5.500e+001	UGL	ND	R	C
			4BRPPE	25-nov-1991	AL	126.900	5.500e+001	UGL	ND	R	C
			4CANIL	25-nov-1991	AL	126.900	1.100e+001	UGL	ND	R	C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-01B	UM16	4CL3C	25-nov-1991	AL	126.900	1.100e+001	UGL	ND	R	C
			4CLPPE	25-nov-1991	AL	126.900	1.100e+001	UGL	ND	R	C
			4MP	25-nov-1991	AL	126.900	6.050e+001	UGL	ND	S	C
			4NANIL	25-nov-1991	AL	126.900	5.500e+001	UGL	ND	R	C
			4NP	25-nov-1991	AL	126.900	5.500e+001	UGL	ND	R	C
			ABHC	25-nov-1991	AL	126.900	7.480e+000	UGL	LT	R	C
			ACLDAN	25-nov-1991	AL	126.900	3.300e+001	UGL	ND	R	C
			AENSLF	25-nov-1991	AL	126.900	3.300e+001	UGL	ND	R	C
			ALDRN	25-nov-1991	AL	126.900	1.320e+001	UGL	LT		
			ANAPNE	25-nov-1991	AL	126.900	1.540e+001	UGL	LT		
			ANAPYL	25-nov-1991	AL	126.900	2.090e+001	UGL	LT		
			ANTRC	25-nov-1991	AL	126.900	2.200e+001	UGL	LT		
			B2CEXM	25-nov-1991	AL	126.900	1.100e+001	UGL	ND	R	C
			B2CIPE	25-nov-1991	AL	126.900	1.100e+001	UGL	ND	R	C
			B2CLEE	25-nov-1991	AL	126.900	8.910e+000	UGL	LT		
			B2EHP	25-nov-1991	AL	126.900	4.030e+001	UGL	LT	P	C
			BAANTR	25-nov-1991	AL	126.900	1.540e+001	UGL	LT		
			BBFANT	25-nov-1991	AL	126.900	2.530e+001	UGL	LT		
			BBHC	25-nov-1991	AL	126.900	5.390e+000	UGL	LT		
			BBZP	25-nov-1991	AL	126.900	1.100e+001	UGL	ND	R	C
			BENSLF	25-nov-1991	AL	126.900	6.600e+000	UGL	ND	R	C
			BENZOZ	25-nov-1991	AL	126.900	5.500e+001	UGL	ND	R	C
			BGHIPY	25-nov-1991	AL	126.900	7.810e+000	UGL	LT		
			BKFANT	25-nov-1991	AL	126.900	2.310e+001	UGL	LT		
			BZALC	25-nov-1991	AL	126.900	1.100e+001	UGL	ND	R	C
			CHRY	25-nov-1991	AL	126.900	1.650e+001	UGL	LT		
			CL6BZ	25-nov-1991	AL	126.900	9.130e+000	UGL	LT		
			CL6CP	25-nov-1991	AL	126.900	1.100e+001	UGL	ND	R	C
			CL6ET	25-nov-1991	AL	126.900	5.610e+000	UGL	LT		
			CLDAN	25-nov-1991	AL	126.900	3.300e+001	UGL	ND	R	C
			CPMS	25-nov-1991	AL	126.900	6.490e+000	UGL	LT		
			CPMSO	25-nov-1991	AL	126.900	7.480e+000	UGL	LT		
			CPMSO2	25-nov-1991	AL	126.900	4.180e+001	UGL	LT		
			DBAHA	25-nov-1991	AL	126.900	8.250e+000	UGL	LT		
			DBHC	25-nov-1991	AL	126.900	7.040e+000	UGL	LT		
			DEZFUR	25-nov-1991	AL	126.900	1.100e+001	UGL	ND	R	C
			DEP	25-nov-1991	AL	126.900	1.100e+001	UGL	ND	R	C
			DITH	25-nov-1991	AL	126.900	8.470e+000	UGL	LT		
			DLDRN	25-nov-1991	AL	126.900	1.210e+001	UGL	LT		
			DMP	25-nov-1991	AL	126.900	1.100e+001	UGL	ND	R	C
			DNBP	25-nov-1991	AL	126.900	1.100e+001	UGL	ND	R	C
			DNOP	25-nov-1991	AL	126.900	1.650e+001	UGL	LT		
			ENDRN	25-nov-1991	AL	126.900	7.260e+000	UGL	LT		
			ENDRNK	25-nov-1991	AL	126.900	6.600e+000	UGL	ND	R	C
			ESFSO4	25-nov-1991	AL	126.900	6.600e+000	UGL	ND	R	C
			FANT	25-nov-1991	AL	126.900	2.200e+001	UGL	LT		
			FLRENE	25-nov-1991	AL	126.900	1.100e+001	UGL	ND	R	C
			HCBD	25-nov-1991	AL	126.900	1.980e+001	UGL	LT		
			HPCL	25-nov-1991	AL	126.900	6.820e+000	UGL	LT		
			HPCLE	25-nov-1991	AL	126.900	7.920e+000	UGL	LT		
			ICDPYR	25-nov-1991	AL	126.900	7.920e+000	UGL	LT		

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-01B	UM16	ISOPHR	25-nov-1991	AL	126.900	1.100e+001	UGL	ND	R	C
			LIN	25-nov-1991	AL	126.900	6.380e+000	UGL	LT		C
			MEXCLR	25-nov-1991	AL	126.900	3.300e+001	UGL	ND	R	C
			MLTHN	25-nov-1991	AL	126.900	8.030e+000	UGL	LT		C
			NAP	25-nov-1991	AL	126.900	1.870e+001	UGL	LT		C
			NB	25-nov-1991	AL	126.900	1.100e+001	UGL	ND	R	C
			NDNPA	25-nov-1991	AL	126.900	4.950e+000	UGL	LT		C
			NNDPA	25-nov-1991	AL	126.900	1.100e+001	UGL	ND	R	C
			OXAT	25-nov-1991	AL	126.900	1.000e+001	UGL	LT		C
			PCP	25-nov-1991	AL	126.900	5.500e+001	UGL	ND	R	C
			PHANTR	25-nov-1991	AL	126.900	2.420e+001	UGL	LT		C
			PHENOL	25-nov-1991	AL	126.900	1.210e+001	UGL	LT	S	C
			PPDD	25-nov-1991	AL	126.900	1.070e+001	UGL	LT		C
			PPDDE	25-nov-1991	AL	126.900	1.020e+001	UGL	LT		C
			PPDDT	25-nov-1991	AL	126.900	8.030e+000	UGL	LT		C
			PRTHN	25-nov-1991	AL	126.900	5.170e+000	UGL	LT		C
			PYR	25-nov-1991	AL	126.900	1.870e+001	UGL	LT		C
			UNK547	25-nov-1991	AL	126.900	2.200e+001	UGL		S	C
			UNK574	25-nov-1991	AL	126.900	1.100e+001	UGL		S	C
			UNK580	25-nov-1991	AL	126.900	2.200e+001	UGL		S	C
			UNK581	25-nov-1991	AL	126.900	1.100e+001	UGL		S	C
			UNK586	25-nov-1991	AL	126.900	1.200e+001	UGL		S	C
			UNK611	25-nov-1991	AL	126.900	2.200e+001	UGL		S	C
WELL	ELN-82-01B	UM33	111TCE	25-nov-1991	AL	126.900	4.100e+000	UGL	LT		C
			112TCE	25-nov-1991	AL	126.900	6.300e+001	UGL	LT		C
			11DCE	25-nov-1991	AL	126.900	1.420e+000	UGL	LT		C
			11DCE	25-nov-1991	AL	126.900	1.100e+000	UGL	LT		C
			12DCE	25-nov-1991	AL	126.900	1.100e+000	UGL	LT		C
			12DCLB	25-nov-1991	AL	126.900	9.700e+000	UGL	LT		C
			12DCE	25-nov-1991	AL	126.900	7.600e+000	UGL	LT		C
			12DCLP	25-nov-1991	AL	126.900	2.800e+000	UGL	LT		C
			12DMB	25-nov-1991	AL	126.900	5.000e+000	UGL	ND	R	C
			13DCLB	25-nov-1991	AL	126.900	9.200e+000	UGL	LT		C
			13DCP	25-nov-1991	AL	126.900	3.800e+000	UGL	LT		C
			13DMB	25-nov-1991	AL	126.900	5.000e+000	UGL	ND	R	C
			14DCLB	25-nov-1991	AL	126.900	8.100e+000	UGL	LT		C
			2CLEVE	25-nov-1991	AL	126.900	8.200e+001	UGL	LT		C
			ACET	25-nov-1991	AL	126.900	1.000e+001	UGL	ND	R	C
			BRDCLM	25-nov-1991	AL	126.900	7.900e+000	UGL	LT		C
			C13DCP	25-nov-1991	AL	126.900	5.000e+000	UGL	ND	R	C
			C2AVE	25-nov-1991	AL	126.900	1.000e+001	UGL	ND	R	C
			C2H3CL	25-nov-1991	AL	126.900	5.000e+001	UGL	LT		C
			C2H5CL	25-nov-1991	AL	126.900	2.120e+000	UGL	LT		C
			C6H6	25-nov-1991	AL	126.900	2.400e+000	UGL	LT		C
			CCL4	25-nov-1991	AL	126.900	3.700e+000	UGL	LT		C
			CH2CL2	25-nov-1991	AL	126.900	5.400e+000	UGL	LT		C
			CH3BR	25-nov-1991	AL	126.900	5.000e+000	UGL	ND	R	C
			CH3CL	25-nov-1991	AL	126.900	1.600e+000	UGL	LT		C
			CHBR3	25-nov-1991	AL	126.900	8.200e+000	UGL	LT		C
			CHCL3	25-nov-1991	AL	126.900	8.300e+001	UGL	LT		C
			CLC6H5	25-nov-1991	AL	126.900	1.400e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-01B	UM33	CS2	25-nov-1991	AL	126.900	1.000e+001	UGL	ND	R	C
			DBRCIM	25-nov-1991	AL	126.900	6.500e+000	UGL	LT		C
			ETCSH5	25-nov-1991	AL	126.900	9.300e+000	UGL	LT		C
			MECSH5	25-nov-1991	AL	126.900	8.700e+000	UGL	LT		C
			MEK	25-nov-1991	AL	126.900	1.000e+001	UGL	ND	R	C
			MIBK	25-nov-1991	AL	126.900	1.000e+001	UGL	ND	R	C
			MNBK	25-nov-1991	AL	126.900	1.000e+001	UGL	ND	R	C
			STYR	25-nov-1991	AL	126.900	5.000e+000	UGL	ND	R	C
			TL3DCP	25-nov-1991	AL	126.900	5.000e+000	UGL	ND	R	C
			TCLEA	25-nov-1991	AL	126.900	4.700e+000	UGL	LT		C
			TCLEE	25-nov-1991	AL	126.900	5.000e+001	UGL	LT		C
			TRCLE	25-nov-1991	AL	126.900	5.000e+001	UGL	LT		C
			ALK	25-nov-1991	AL	127.600	2.250e+002	MGL			C
WELL	ELN-82-01C	00	HARD	25-nov-1991	AL	127.600	2.520e+002	MGL			C
			TDS	25-nov-1991	AL	127.600	2.730e+002	MGL			C
WELL	ELN-82-01C	99	TL	25-nov-1991	AL	127.600	7.500e+000	UGL	LT		C
WELL	ELN-82-01C	SB03	HG	25-nov-1991	AL	127.600	5.660e-001	UGL	LT		C
WELL	ELN-82-01C	SD24	AG	25-nov-1991	AL	127.600	3.160e-001	UGL	LT		C
			AS	25-nov-1991	AL	127.600	3.090e+000	UGL	LT		C
			PB	25-nov-1991	AL	127.600	4.740e+000	UGL	LT		C
			SE	25-nov-1991	AL	127.600	4.100e+000	UGL	LT		C
WELL	ELN-82-01C	SS16	AL	25-nov-1991	AL	127.600	8.200e+002	UGL	LT	G	C
			BA	25-nov-1991	AL	127.600	2.550e+001	UGL			C
			BE	25-nov-1991	AL	127.600	3.410e-001	UGL	LT		C
			CA	25-nov-1991	AL	127.600	5.700e+004	UGL			C
			CD	25-nov-1991	AL	127.600	2.670e+000	UGL	LT		C
			CO	25-nov-1991	AL	127.600	2.500e+001	UGL	LT		C
			CR	25-nov-1991	AL	127.600	9.490e+000	UGL	LT		C
			CU	25-nov-1991	AL	127.600	4.290e+000	UGL	LT		C
			FE	25-nov-1991	AL	127.600	2.460e+001	UGL	LT		C
			K	25-nov-1991	AL	127.600	8.900e+002	UGL		T	C
			MG	25-nov-1991	AL	127.600	2.900e+004	UGL			C
			MN	25-nov-1991	AL	127.600	6.880e+000	UGL	LT	T	C
			NA	25-nov-1991	AL	127.600	2.940e+003	UGL	LT		C
			NI	25-nov-1991	AL	127.600	8.760e+000	UGL	LT		C
			SB	25-nov-1991	AL	127.600	5.120e+001	UGL	LT		C
			TL	25-nov-1991	AL	127.600	1.140e+002	UGL	LT		C
			V	25-nov-1991	AL	127.600	4.140e+000	UGL			C
			ZN	25-nov-1991	AL	127.600	5.630e+001	UGL			C
WELL	ELN-82-01C	TF10	NIT	25-nov-1991	AL	127.600	7.000e+002	UGL			C
WELL	ELN-82-01C	TT08	CL	25-nov-1991	AL	127.600	3.900e+003	UGL			C
			SO4	25-nov-1991	AL	127.600	2.700e+004	UGL			C
WELL	ELN-82-01C	UM16	123TCB	25-nov-1991	AL	127.600	3.600e+000	UGL	LT		C
			124TCB	25-nov-1991	AL	127.600	2.800e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-01C	UM16	12DCLB	25-nov-1991	AL	127.600	1.000e+001	UGL	LT		C
			13DCLB	25-nov-1991	AL	127.600	8.500e+000	UGL	LT		C
			14DCLB	25-nov-1991	AL	127.600	4.400e+000	UGL	LT		C
			245TCP	25-nov-1991	AL	127.600	5.000e+001	UGL	ND	R	C
			246TCP	25-nov-1991	AL	127.600	1.000e+001	UGL	ND	R	C
			24DCLP	25-nov-1991	AL	127.600	1.000e+001	UGL	ND	R	C
			24DMPN	25-nov-1991	AL	127.600	1.000e+001	UGL	ND	R	C
			24DNP	25-nov-1991	AL	127.600	5.000e+001	UGL	ND	R	C
			24DNT	25-nov-1991	AL	127.600	5.500e+000	UGL	LT		C
			26DNT	25-nov-1991	AL	127.600	6.600e+000	UGL	LT		C
			2CLP	25-nov-1991	AL	127.600	1.000e+001	UGL	ND	R	C
			2CNAP	25-nov-1991	AL	127.600	9.600e+000	UGL	LT		C
			2MNAP	25-nov-1991	AL	127.600	1.000e+001	UGL	ND	R	C
			2MP	25-nov-1991	AL	127.600	1.000e+001	UGL	ND	R	C
			2NANIL	25-nov-1991	AL	127.600	5.000e+001	UGL	ND	R	C
			2NP	25-nov-1991	AL	127.600	1.000e+001	UGL	ND	R	C
			33DCBD	25-nov-1991	AL	127.600	1.000e+001	UGL	ND	R	C
			3NANIL	25-nov-1991	AL	127.600	6.000e+000	UGL	ND	R	C
			46DN2C	25-nov-1991	AL	127.600	5.000e+001	UGL	ND	R	C
			4BRPPE	25-nov-1991	AL	127.600	5.000e+001	UGL	ND	R	C
			4CANIL	25-nov-1991	AL	127.600	1.000e+001	UGL	ND	R	C
			4CL3C	25-nov-1991	AL	127.600	1.000e+001	UGL	ND	R	C
			4CLPPE	25-nov-1991	AL	127.600	1.000e+001	UGL	ND	R	C
			4MP	25-nov-1991	AL	127.600	1.000e+001	UGL	ND	R	C
			4NANIL	25-nov-1991	AL	127.600	5.000e+001	UGL	ND	R	C
			4NP	25-nov-1991	AL	127.600	5.000e+001	UGL	ND	R	C
			ABHC	25-nov-1991	AL	127.600	6.800e+000	UGL	LT		C
			ACLDAN	25-nov-1991	AL	127.600	3.000e+001	UGL	ND	R	C
			AENSLF	25-nov-1991	AL	127.600	3.000e+001	UGL	ND	R	C
			ALDRN	25-nov-1991	AL	127.600	1.200e+001	UGL	LT		C
			ANAPNE	25-nov-1991	AL	127.600	1.400e+001	UGL	LT		C
			ANAPYL	25-nov-1991	AL	127.600	1.900e+001	UGL	LT		C
			ANTRC	25-nov-1991	AL	127.600	2.000e+001	UGL	LT		C
			B2CEXM	25-nov-1991	AL	127.600	1.000e+001	UGL	ND	R	C
			B2CIPE	25-nov-1991	AL	127.600	1.000e+001	UGL	ND	R	C
			B2CLEE	25-nov-1991	AL	127.600	8.100e+000	UGL	LT		C
			B2EHP	25-nov-1991	AL	127.600	3.200e+001	UGL	LT		C
			BAANTR	25-nov-1991	AL	127.600	1.400e+001	UGL	LT		C
			BAPYR	25-nov-1991	AL	127.600	1.000e+001	UGL	LT		C
			BBFANT	25-nov-1991	AL	127.600	2.300e+001	UGL	LT		C
			BBHC	25-nov-1991	AL	127.600	4.900e+000	UGL	LT		C
			BBZP	25-nov-1991	AL	127.600	1.000e+001	UGL	ND	R	C
			BENSLF	25-nov-1991	AL	127.600	6.000e+000	UGL	ND	R	C
			BENZOA	25-nov-1991	AL	127.600	5.000e+001	UGL	ND	R	C
			BGHIPY	25-nov-1991	AL	127.600	7.100e+000	UGL	LT		C
			BKFANT	25-nov-1991	AL	127.600	2.100e+001	UGL	ND	R	C
			BZALC	25-nov-1991	AL	127.600	1.000e+001	UGL	ND	R	C
			CHRY	25-nov-1991	AL	127.600	1.500e+001	UGL	LT		C
			CL6BZ	25-nov-1991	AL	127.600	8.300e+000	UGL	LT		C
			CL6CP	25-nov-1991	AL	127.600	1.000e+001	UGL	ND	R	C
			CL6ET	25-nov-1991	AL	127.600	5.100e+000	UGL	LT		C
			CLDAN	25-nov-1991	AL	127.600	3.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-01C	UM16	CPMS	25-nov-1991	AL	127.600	5.900e+000	UGL	LT		C
			CPMSO	25-nov-1991	AL	127.600	6.800e+000	UGL	LT		C
			CPMSO2	25-nov-1991	AL	127.600	3.800e+001	UGL	LT		C
			DBAHA	25-nov-1991	AL	127.600	7.500e+000	UGL	LT		C
			DBHC	25-nov-1991	AL	127.600	6.400e+000	UGL	LT		C
			DBZFUR	25-nov-1991	AL	127.600	1.000e+001	UGL	ND	R	C
			DEP	25-nov-1991	AL	127.600	1.000e+001	UGL	ND	R	C
			DITH	25-nov-1991	AL	127.600	7.700e+000	UGL	LT		C
			DLDRN	25-nov-1991	AL	127.600	1.100e+001	UGL	LT		C
			DMP	25-nov-1991	AL	127.600	1.000e+001	UGL	ND	R	C
			DNEP	25-nov-1991	AL	127.600	1.000e+001	UGL	ND	R	C
			DNOP	25-nov-1991	AL	127.600	1.500e+001	UGL	LT		C
			ENDRN	25-nov-1991	AL	127.600	6.600e+000	UGL	LT		C
			ENDRNK	25-nov-1991	AL	127.600	6.000e+000	UGL	ND	R	C
			ESFSO4	25-nov-1991	AL	127.600	6.000e+000	UGL	ND	R	C
			FANT	25-nov-1991	AL	127.600	2.000e+001	UGL	LT		C
			FLRENE	25-nov-1991	AL	127.600	1.000e+001	UGL	ND	R	C
			HCED	25-nov-1991	AL	127.600	1.800e+001	UGL	LT		C
			HFCL	25-nov-1991	AL	127.600	6.200e+000	UGL	LT		C
			HPCLE	25-nov-1991	AL	127.600	7.200e+000	UGL	LT		C
			ICDPYR	25-nov-1991	AL	127.600	7.200e+000	UGL	LT		C
			ISOPHR	25-nov-1991	AL	127.600	1.000e+001	UGL	ND	R	C
			LIN	25-nov-1991	AL	127.600	5.800e+000	UGL	LT		C
			MEXCLR	25-nov-1991	AL	127.600	3.000e+001	UGL	ND	R	C
			MLTHN	25-nov-1991	AL	127.600	7.300e+000	UGL	LT		C
			NAP	25-nov-1991	AL	127.600	1.700e+001	UGL	LT		C
			NB	25-nov-1991	AL	127.600	1.000e+001	UGL	ND	R	C
			NDNPA	25-nov-1991	AL	127.600	4.500e+000	UGL	LT		C
			NDNPA	25-nov-1991	AL	127.600	1.000e+001	UGL	ND	R	C
			OXAT	25-nov-1991	AL	127.600	9.100e+000	UGL	LT		C
			PCP	25-nov-1991	AL	127.600	5.000e+001	UGL	ND	R	C
			PHANTR	25-nov-1991	AL	127.600	2.200e+001	UGL	LT		C
			PHENOL	25-nov-1991	AL	127.600	1.000e+001	UGL	ND	R	C
			PFDDD	25-nov-1991	AL	127.600	9.700e+000	UGL	LT		C
			PPDDE	25-nov-1991	AL	127.600	9.300e+000	UGL	LT		C
			PPDDT	25-nov-1991	AL	127.600	7.300e+000	UGL	LT		C
			PRTHN	25-nov-1991	AL	127.600	4.700e+000	UGL	LT		C
			PYR	25-nov-1991	AL	127.600	1.700e+001	UGL	LT		C
			UNK547	25-nov-1991	AL	127.600	4.000e+001	UGL	LT	S	C
WELL	ELN-82-01C	UM33	111TCE	25-nov-1991	AL	127.600	4.100e+000	UGL	LT		C
			112TCE	25-nov-1991	AL	127.600	6.300e-001	UGL	LT		C
			11DCE	25-nov-1991	AL	127.600	1.420e+000	UGL	LT		C
			11DCE	25-nov-1991	AL	127.600	1.100e+000	UGL	LT		C
			12DCE	25-nov-1991	AL	127.600	1.100e+000	UGL	LT		C
			12DCE	25-nov-1991	AL	127.600	9.700e+000	UGL	LT		C
			12DCE	25-nov-1991	AL	127.600	7.600e+000	UGL	LT		C
			12DCE	25-nov-1991	AL	127.600	2.800e+000	UGL	LT		C
			12DCE	25-nov-1991	AL	127.600	5.000e+000	UGL	ND	R	C
			13DCE	25-nov-1991	AL	127.600	9.200e+000	UGL	LT		C
			13DCE	25-nov-1991	AL	127.600	3.800e+000	UGL	LT		C
			13DCE	25-nov-1991	AL	127.600	5.000e+000	UGL	ND	R	C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-01C	UM33	14DCLB	25-nov-1991	AL	127.600	8.100e+000	UGL	LT		C
			2CLEVE	25-nov-1991	AL	127.600	8.200e+001	UGL	LT		C
			ACET	25-nov-1991	AL	127.600	1.000e+001	UGL	ND	R	C
			BRDCLM	25-nov-1991	AL	127.600	7.900e+000	UGL	LT		C
			C13DCP	25-nov-1991	AL	127.600	5.000e+000	UGL	ND	R	C
			C2AVE	25-nov-1991	AL	127.600	1.000e+001	UGL	ND	R	C
			C2H3CL	25-nov-1991	AL	127.600	5.000e-001	UGL	LT		C
			C2H5CL	25-nov-1991	AL	127.600	2.120e+000	UGL	LT		C
			C6H6	25-nov-1991	AL	127.600	2.400e+000	UGL	LT		C
			CCL4	25-nov-1991	AL	127.600	3.700e+000	UGL	LT		C
			CH2CL2	25-nov-1991	AL	127.600	4.610e+000	UGL	LT	P	C
			CH3BR	25-nov-1991	AL	127.600	5.000e+000	UGL	ND	R	C
			CH3CL	25-nov-1991	AL	127.600	1.600e+000	UGL	LT		C
			CHBR3	25-nov-1991	AL	127.600	8.200e+000	UGL	LT		C
			CHCL3	25-nov-1991	AL	127.600	8.300e-001	UGL	LT		C
			CLC6H5	25-nov-1991	AL	127.600	1.400e+000	UGL	LT		C
			CS2	25-nov-1991	AL	127.600	1.000e+001	UGL	LT	R	C
			DBRCLM	25-nov-1991	AL	127.600	6.500e+000	UGL	ND		C
			ETC6H5	25-nov-1991	AL	127.600	9.300e+000	UGL	LT		C
			MEC6H5	25-nov-1991	AL	127.600	8.700e+000	UGL	LT		C
			MEK	25-nov-1991	AL	127.600	1.000e+001	UGL	ND	R	C
			MIBK	25-nov-1991	AL	127.600	1.000e+001	UGL	ND	R	C
			MNBK	25-nov-1991	AL	127.600	1.000e+001	UGL	ND	R	C
			STYR	25-nov-1991	AL	127.600	5.000e+000	UGL	ND	R	C
			T13DCP	25-nov-1991	AL	127.600	5.000e+000	UGL	ND	R	C
			TCLEA	25-nov-1991	AL	127.600	4.700e+000	UGL	LT		C
			TCLEE	25-nov-1991	AL	127.600	5.000e-001	UGL	LT		C
			TRCLE	25-nov-1991	AL	127.600	5.000e-001	UGL	LT		C
WELL	ELN-82-02A	00	ALK	09-dec-1991	AL	138.400	6.280e+002	MGL			C
			HARD	09-dec-1991	AL	138.400	6.700e+002	MGL			C
			TDS	09-dec-1991	AL	138.400	8.720e+002	MGL			C
WELL	ELN-82-02A	99	TL	09-dec-1991	AL	138.400	7.500e+000	UGL	LT		C
WELL	ELN-82-02A	SB03	HG	09-dec-1991	AL	138.400	5.660e-001	UGL	LT		C
WELL	ELN-82-02A	SD24	AG	09-dec-1991	AL	138.400	3.160e-001	UGL	LT		C
			AS	09-dec-1991	AL	138.400	3.090e+000	UGL	LT		C
			PB	09-dec-1991	AL	138.400	4.740e+000	UGL	LT		C
			SE	09-dec-1991	AL	138.400	4.100e+000	UGL	LT		C
WELL	ELN-82-02A	SS16	BA	09-dec-1991	AL	138.400	8.200e+002	UGL	LT	G	C
			BE	09-dec-1991	AL	138.400	1.300e+002	UGL	LT		C
			CA	09-dec-1991	AL	138.400	3.410e-001	UGL	LT		C
			CD	09-dec-1991	AL	138.400	1.000e+005	UGL	GT		C
			CO	09-dec-1991	AL	138.400	2.670e+000	UGL	LT		C
			CR	09-dec-1991	AL	138.400	2.500e+001	UGL	LT		C
			CU	09-dec-1991	AL	138.400	1.390e+001	UGL	LT		C
			FE	09-dec-1991	AL	138.400	4.290e+000	UGL	LT		C
			K	09-dec-1991	AL	138.400	2.530e+002	UGL	LT	T	C
				09-dec-1991	AL	138.400	1.170e+003	UGL			C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-02A	SS16	MG	09-dec-1991	AL	138.400	5.000e+004	UGL	GT		C
			MN	09-dec-1991	AL	138.400	3.500e+002	UGL		T	C
			NA	09-dec-1991	AL	138.400	1.500e+005	UGL	ND		C
			NI	09-dec-1991	AL	138.400	8.760e+000	UGL	LT		C
			SB	09-dec-1991	AL	138.400	5.120e+001	UGL	LT		C
			V	09-dec-1991	AL	138.400	4.000e+000	UGL	LT		C
			ZN	09-dec-1991	AL	138.400	7.600e+002	UGL			C
WELL	ELN-82-02A	TF10	NIT	09-dec-1991	AL	138.400	2.300e+003	UGL			C
WELL	ELN-82-02A	TT08	CL	09-dec-1991	AL	138.400	6.900e+004	UGL			C
			SO4	09-dec-1991	AL	138.400	6.300e+004	UGL			C
WELL	ELN-82-02A	UM16	123TCB	09-dec-1991	AL	138.400	3.960e+000	UGL	LT		C
			124TCB	09-dec-1991	AL	138.400	3.080e+000	UGL	LT		C
			12DCLB	09-dec-1991	AL	138.400	1.100e+001	UGL	LT		C
			13DCLB	09-dec-1991	AL	138.400	9.350e+000	UGL	LT		C
			14DCLB	09-dec-1991	AL	138.400	4.840e+000	UGL	LT		C
			245TCP	09-dec-1991	AL	138.400	5.500e+001	UGL	ND	R	C
			246TCP	09-dec-1991	AL	138.400	1.100e+001	UGL	ND	R	C
			24DCLP	09-dec-1991	AL	138.400	1.100e+001	UGL	ND	R	C
			24DMPN	09-dec-1991	AL	138.400	1.100e+001	UGL	ND	R	C
			24DNP	09-dec-1991	AL	138.400	5.500e+001	UGL	ND	R	C
			24DNT	09-dec-1991	AL	138.400	6.050e+000	UGL	LT		C
			26DNT	09-dec-1991	AL	138.400	7.260e+000	UGL	LT		C
			2CLP	09-dec-1991	AL	138.400	1.100e+001	UGL	ND	R	C
			2CNAP	09-dec-1991	AL	138.400	1.060e+001	UGL	LT		C
			2MNAP	09-dec-1991	AL	138.400	1.100e+001	UGL	ND	R	C
			2MP	09-dec-1991	AL	138.400	1.100e+001	UGL	ND	R	C
			2NANIL	09-dec-1991	AL	138.400	5.500e+001	UGL	ND	R	C
			2NP	09-dec-1991	AL	138.400	1.100e+001	UGL	ND	R	C
			33DCBD	09-dec-1991	AL	138.400	6.600e+000	UGL	ND	R	C
			3NANIL	09-dec-1991	AL	138.400	5.500e+001	UGL	ND	R	C
			46DN2C	09-dec-1991	AL	138.400	5.500e+001	UGL	ND	R	C
			4BRPPE	09-dec-1991	AL	138.400	1.100e+001	UGL	ND	R	C
			4CANIL	09-dec-1991	AL	138.400	1.100e+001	UGL	ND	R	C
			4CL3C	09-dec-1991	AL	138.400	1.100e+001	UGL	ND	R	C
			4CLPPE	09-dec-1991	AL	138.400	1.100e+001	UGL	ND	R	C
			4MP	09-dec-1991	AL	138.400	5.500e+001	UGL	ND	R	C
			4NANIL	09-dec-1991	AL	138.400	5.500e+001	UGL	ND	R	C
			4NP	09-dec-1991	AL	138.400	5.500e+001	UGL	ND	R	C
			ABHC	09-dec-1991	AL	138.400	7.480e+000	UGL	LT		C
			ACLDAN	09-dec-1991	AL	138.400	3.300e+001	UGL	ND	R	C
			AENSLF	09-dec-1991	AL	138.400	3.300e+001	UGL	ND	R	C
			ALDRN	09-dec-1991	AL	138.400	1.320e+001	UGL	LT		C
			ANAPNE	09-dec-1991	AL	138.400	1.540e+001	UGL	LT		C
			ANAPYL	09-dec-1991	AL	138.400	2.090e+001	UGL	LT		C
			ANTRC	09-dec-1991	AL	138.400	2.200e+001	UGL	LT		C
			B2CEXM	09-dec-1991	AL	138.400	1.100e+001	UGL	ND	R	C
			B2CIPE	09-dec-1991	AL	138.400	1.100e+001	UGL	ND	R	C
			B2CLEE	09-dec-1991	AL	138.400	8.910e+000	UGL	LT		C
			B2EHP	09-dec-1991	AL	138.400	4.380e+001	UGL		P	C

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Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-02A	UM16	BAASTR	09-dec-1991	AL	138.400	1.540e+001	UGL	LT		C
			BAPYR	09-dec-1991	AL	138.400	1.100e+001	UGL	LT		C
			BBFANT	09-dec-1991	AL	138.400	2.530e+001	UGL	LT		C
			BBHC	09-dec-1991	AL	138.400	5.390e+000	UGL	LT		C
			BBZP	09-dec-1991	AL	138.400	1.100e+001	UGL	ND	R	C
			BENSLF	09-dec-1991	AL	138.400	6.600e+000	UGL	ND	R	C
			BENZOA	09-dec-1991	AL	138.400	5.500e+001	UGL	ND	R	C
			BGHIPY	09-dec-1991	AL	138.400	7.810e+000	UGL	LT		C
			BKFANT	09-dec-1991	AL	138.400	2.310e+001	UGL	LT		C
			BZALC	09-dec-1991	AL	138.400	1.100e+001	UGL	ND	R	C
			CHRY	09-dec-1991	AL	138.400	1.650e+001	UGL	LT		C
			CL6BZ	09-dec-1991	AL	138.400	9.130e+000	UGL	LT		C
			CL6CP	09-dec-1991	AL	138.400	1.100e+001	UGL	ND	R	C
			CL6ET	09-dec-1991	AL	138.400	5.610e+000	UGL	LT		C
			CLDAN	09-dec-1991	AL	138.400	3.300e+001	UGL	ND	R	C
			CPMS	09-dec-1991	AL	138.400	6.490e+000	UGL	LT		C
			CPMSO	09-dec-1991	AL	138.400	7.480e+000	UGL	LT		C
			CPMSO2	09-dec-1991	AL	138.400	4.180e+001	UGL	LT		C
			DBAHA	09-dec-1991	AL	138.400	8.250e+000	UGL	LT		C
			DBHC	09-dec-1991	AL	138.400	7.040e+000	UGL	LT		C
			DBZFUR	09-dec-1991	AL	138.400	1.100e+001	UGL	ND	R	C
			DEP	09-dec-1991	AL	138.400	1.100e+001	UGL	ND	R	C
			DITH	09-dec-1991	AL	138.400	8.470e+000	UGL	LT		C
			DLDRN	09-dec-1991	AL	138.400	1.210e+001	UGL	LT		C
			DMP	09-dec-1991	AL	138.400	1.100e+001	UGL	ND	R	C
			DNBP	09-dec-1991	AL	138.400	1.100e+001	UGL	ND	R	C
			DNOP	09-dec-1991	AL	138.400	1.650e+001	UGL	LT		C
			ENDRN	09-dec-1991	AL	138.400	7.260e+000	UGL	LT		C
			ENDRNK	09-dec-1991	AL	138.400	6.600e+000	UGL	ND	R	C
			ESFSO4	09-dec-1991	AL	138.400	6.600e+000	UGL	ND	R	C
			FANT	09-dec-1991	AL	138.400	2.200e+001	UGL	LT		C
			FLRENE	09-dec-1991	AL	138.400	1.100e+001	UGL	ND	R	C
			HCBD	09-dec-1991	AL	138.400	1.980e+001	UGL	LT		C
			HPCLE	09-dec-1991	AL	138.400	6.820e+000	UGL	LT		C
			ICDPYR	09-dec-1991	AL	138.400	7.920e+000	UGL	LT		C
			ISOPHR	09-dec-1991	AL	138.400	1.100e+001	UGL	ND	R	C
			LIN	09-dec-1991	AL	138.400	6.380e+000	UGL	LT		C
			MEXCLR	09-dec-1991	AL	138.400	3.300e+001	UGL	ND	R	C
			MLTHN	09-dec-1991	AL	138.400	8.030e+000	UGL	LT		C
			NAP	09-dec-1991	AL	138.400	1.870e+001	UGL	LT		C
			NB	09-dec-1991	AL	138.400	1.100e+001	UGL	ND	R	C
			NDNPA	09-dec-1991	AL	138.400	4.950e+000	UGL	LT		C
			NNDPA	09-dec-1991	AL	138.400	1.100e+001	UGL	ND	R	C
			OXAT	09-dec-1991	AL	138.400	1.000e+001	UGL	LT		C
			PCP	09-dec-1991	AL	138.400	5.500e+001	UGL	ND	R	C
			PHANTR	09-dec-1991	AL	138.400	2.420e+001	UGL	LT		C
			PHENOL	09-dec-1991	AL	138.400	1.100e+001	UGL	ND	R	C
			PPDD	09-dec-1991	AL	138.400	1.070e+001	UGL	LT		C
			PPDDE	09-dec-1991	AL	138.400	1.020e+001	UGL	LT		C
			PPDDT	09-dec-1991	AL	138.400	8.030e+000	UGL	LT		C
			PRTHN	09-dec-1991	AL	138.400	5.170e+000	UGL	LT		C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-02B	SD24	AG	09-dec-1991	AL	138.900	3.160e+001	UGL	LT		C
			AS	09-dec-1991	AL	138.900	3.090e+000	UGL	LT		C
			PB	09-dec-1991	AL	138.900	8.610e+000	UGL			C
			SE	09-dec-1991	AL	138.900	4.100e+000	UGL	LT		C
WELL	ELN-82-02B	SS16	AL	09-dec-1991	AL	138.900	8.200e+002	UGL	LT	G	C
			BA	09-dec-1991	AL	138.900	9.100e+001	UGL			C
			BE	09-dec-1991	AL	138.900	3.410e+001	UGL	LT		C
			CA	09-dec-1991	AL	138.900	1.000e+005	UGL	GT		C
			CD	09-dec-1991	AL	138.900	2.670e+000	UGL	LT		C
			CO	09-dec-1991	AL	138.900	2.500e+001	UGL	LT		C
			CR	09-dec-1991	AL	138.900	1.160e+001	UGL			C
			CU	09-dec-1991	AL	138.900	4.290e+000	UGL	LT		C
			FE	09-dec-1991	AL	138.900	9.590e+001	UGL			C
			K	09-dec-1991	AL	138.900	1.140e+003	UGL		T	C
			MG	09-dec-1991	AL	138.900	5.000e+004	UGL	GT		C
			MN	09-dec-1991	AL	138.900	4.570e+001	UGL			C
			NA	09-dec-1991	AL	138.900	1.600e+004	UGL		T	C
			NI	09-dec-1991	AL	138.900	8.760e+000	UGL	LT		C
			SB	09-dec-1991	AL	138.900	5.120e+001	UGL	LT		C
			V	09-dec-1991	AL	138.900	4.000e+000	UGL	LT		C
			ZN	09-dec-1991	AL	138.900	1.940e+001	UGL	LT		C
			NIT	09-dec-1991	AL	138.900	1.900e+003	UGL			C
			CL	09-dec-1991	AL	138.900	2.000e+004	UGL			C
			SO4	09-dec-1991	AL	138.900	6.500e+004	UGL			C
WELL	ELN-82-02B	UM16	123TCB	09-dec-1991	AL	138.900	3.600e+000	UGL	LT		C
			124TCB	09-dec-1991	AL	138.900	2.800e+000	UGL	LT		C
			12DCLB	09-dec-1991	AL	138.900	1.000e+001	UGL	LT		C
			13DCLB	09-dec-1991	AL	138.900	8.500e+000	UGL	LT		C
			14DCLB	09-dec-1991	AL	138.900	4.400e+000	UGL	LT		C
			245TCP	09-dec-1991	AL	138.900	5.000e+001	UGL	ND	R	C
			246TCP	09-dec-1991	AL	138.900	1.000e+001	UGL	ND	R	C
			24DCLP	09-dec-1991	AL	138.900	1.000e+001	UGL	ND	R	C
			24DMPN	09-dec-1991	AL	138.900	1.000e+001	UGL	ND	R	C
			24DNP	09-dec-1991	AL	138.900	1.000e+001	UGL	ND	R	C
			24DNT	09-dec-1991	AL	138.900	5.000e+001	UGL	ND	R	C
			26DNT	09-dec-1991	AL	138.900	6.500e+000	UGL	LT		C
			2CLP	09-dec-1991	AL	138.900	1.000e+001	UGL	ND		C
			2CNAP	09-dec-1991	AL	138.900	9.600e+000	UGL	LT	R	C
			2MNAP	09-dec-1991	AL	138.900	1.000e+001	UGL	ND	R	C
			2MP	09-dec-1991	AL	138.900	1.000e+001	UGL	ND	R	C
			2NANIL	09-dec-1991	AL	138.900	5.000e+001	UGL	ND	R	C
			2NP	09-dec-1991	AL	138.900	1.000e+001	UGL	ND	R	C
			33DCBD	09-dec-1991	AL	138.900	6.000e+000	UGL	ND	R	C
			3NANIL	09-dec-1991	AL	138.900	5.000e+001	UGL	ND	R	C
			46DN2C	09-dec-1991	AL	138.900	5.000e+001	UGL	ND	R	C
			4BRPPE	09-dec-1991	AL	138.900	1.000e+001	UGL	ND	R	C
			4CANIL	09-dec-1991	AL	138.900	1.000e+001	UGL	ND	R	C
			4CL3C	09-dec-1991	AL	138.900	1.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-02B	UM16	4CLPPE	09-dec-1991	AL	138.900	1.000e+001	UGL	ND	R	C
			4MP	09-dec-1991	AL	138.900	1.000e+001	UGL	ND	R	C
			4NANIL	09-dec-1991	AL	138.900	5.000e+001	UGL	ND	R	C
			4NP	09-dec-1991	AL	138.900	5.000e+001	UGL	ND	R	C
			ABHC	09-dec-1991	AL	138.900	6.800e+000	UGL	LT	R	C
			ACLDAN	09-dec-1991	AL	138.900	3.000e+001	UGL	ND	R	C
			AENSLF	09-dec-1991	AL	138.900	3.000e+001	UGL	ND	R	C
			ALDRN	09-dec-1991	AL	138.900	1.200e+001	UGL	LT	R	C
			ANAPNE	09-dec-1991	AL	138.900	1.400e+001	UGL	LT	R	C
			ANAPYL	09-dec-1991	AL	138.900	1.900e+001	UGL	LT	R	C
			ANTRC	09-dec-1991	AL	138.900	2.000e+001	UGL	LT	R	C
			B2CEXM	09-dec-1991	AL	138.900	1.000e+001	UGL	ND	R	C
			B2CIPE	09-dec-1991	AL	138.900	1.000e+001	UGL	ND	R	C
			B2CLEE	09-dec-1991	AL	138.900	8.100e+000	UGL	LT	R	C
			B2EHP	09-dec-1991	AL	138.900	3.340e+001	UGL	LT	P	C
			BAANTR	09-dec-1991	AL	138.900	1.400e+001	UGL	LT	R	C
			BAPYR	09-dec-1991	AL	138.900	1.000e+001	UGL	LT	R	C
			BBFANT	09-dec-1991	AL	138.900	2.300e+001	UGL	LT	R	C
			BBHC	09-dec-1991	AL	138.900	4.900e+000	UGL	LT	R	C
			BBZP	09-dec-1991	AL	138.900	1.000e+001	UGL	ND	R	C
			BENSLF	09-dec-1991	AL	138.900	6.000e+000	UGL	ND	R	C
			BENZOZ	09-dec-1991	AL	138.900	5.000e+001	UGL	ND	R	C
			BGHIPY	09-dec-1991	AL	138.900	7.100e+000	UGL	LT	R	C
			BKFANT	09-dec-1991	AL	138.900	2.100e+001	UGL	LT	R	C
			BZALC	09-dec-1991	AL	138.900	1.500e+001	UGL	LT	R	C
			CHRY	09-dec-1991	AL	138.900	8.300e+000	UGL	LT	R	C
			CL6BZ	09-dec-1991	AL	138.900	1.000e+001	UGL	ND	R	C
			CL6CP	09-dec-1991	AL	138.900	5.100e+000	UGL	LT	R	C
			CL6ET	09-dec-1991	AL	138.900	3.000e+001	UGL	ND	R	C
			CLDAN	09-dec-1991	AL	138.900	5.900e+000	UGL	LT	R	C
			CPMSO	09-dec-1991	AL	138.900	3.800e+001	UGL	LT	R	C
			CPMSO2	09-dec-1991	AL	138.900	6.800e+000	UGL	LT	R	C
			DBAHA	09-dec-1991	AL	138.900	7.500e+000	UGL	LT	R	C
			DBHC	09-dec-1991	AL	138.900	6.400e+000	UGL	LT	R	C
			DBZFUR	09-dec-1991	AL	138.900	1.000e+001	UGL	ND	R	C
			DEP	09-dec-1991	AL	138.900	1.000e+001	UGL	ND	R	C
			DITH	09-dec-1991	AL	138.900	7.700e+000	UGL	LT	R	C
			DLDRN	09-dec-1991	AL	138.900	1.100e+001	UGL	LT	R	C
			DMP	09-dec-1991	AL	138.900	1.000e+001	UGL	ND	R	C
			DNBP	09-dec-1991	AL	138.900	1.000e+001	UGL	ND	R	C
			DNOP	09-dec-1991	AL	138.900	1.500e+001	UGL	LT	R	C
			ENDRN	09-dec-1991	AL	138.900	6.600e+000	UGL	LT	R	C
			ENDRNK	09-dec-1991	AL	138.900	6.000e+000	UGL	ND	R	C
			ESFSO4	09-dec-1991	AL	138.900	6.000e+000	UGL	ND	R	C
			FANT	09-dec-1991	AL	138.900	2.000e+001	UGL	LT	R	C
			FLRENE	09-dec-1991	AL	138.900	1.000e+001	UGL	ND	R	C
			HCBD	09-dec-1991	AL	138.900	1.800e+001	UGL	LT	R	C
			HPCL	09-dec-1991	AL	138.900	6.200e+000	UGL	LT	R	C
			HPCLE	09-dec-1991	AL	138.900	7.200e+000	UGL	LT	R	C
			ICDPYR	09-dec-1991	AL	138.900	7.200e+000	UGL	LT	R	C
			ISOPHR	09-dec-1991	AL	138.900	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-02B	UM16	LIN	09-dec-1991	AL	138.900	5.800e+000	UGL	LT		C
			MEXCLR	09-dec-1991	AL	138.900	3.000e+001	UGL	ND	R	C
			MLTHN	09-dec-1991	AL	138.900	7.300e+000	UGL	LT		C
			NAP	09-dec-1991	AL	138.900	1.700e+001	UGL	LT		C
			NB	09-dec-1991	AL	138.900	1.000e+001	UGL	ND	R	C
			NDNPA	09-dec-1991	AL	138.900	4.500e+000	UGL	LT		C
			NNDPA	09-dec-1991	AL	138.900	1.000e+001	UGL	ND	R	C
			OXAT	09-dec-1991	AL	138.900	9.100e+000	UGL	LT		C
			PCP	09-dec-1991	AL	138.900	5.000e+001	UGL	ND	R	C
			PHANTR	09-dec-1991	AL	138.900	2.200e+001	UGL	LT		C
			PHENOL	09-dec-1991	AL	138.900	1.000e+001	UGL	ND	R	C
			PPDDD	09-dec-1991	AL	138.900	9.700e+000	UGL	LT		C
			PPDDE	09-dec-1991	AL	138.900	9.300e+000	UGL	LT		C
			PPDDT	09-dec-1991	AL	138.900	7.300e+000	UGL	LT		C
			PRTHN	09-dec-1991	AL	138.900	4.700e+000	UGL	LT		C
			PYR	09-dec-1991	AL	138.900	1.700e+001	UGL	LT		C
			UNK547	09-dec-1991	AL	138.900	1.000e+002	UGL	LT	S	C
WELL	ELN-82-02B	UM33	111TCE	09-dec-1991	AL	138.900	4.100e+000	UGL	LT		C
			112TCE	09-dec-1991	AL	138.900	6.300e+001	UGL	LT		C
			11DCE	09-dec-1991	AL	138.900	1.420e+000	UGL	LT		C
			11DCL	09-dec-1991	AL	138.900	1.100e+000	UGL	LT		C
			12DCE	09-dec-1991	AL	138.900	1.100e+000	UGL	LT		C
			12DCLB	09-dec-1991	AL	138.900	9.700e+000	UGL	LT		C
			12DCL	09-dec-1991	AL	138.900	7.600e+000	UGL	LT		C
			12DCLP	09-dec-1991	AL	138.900	2.800e+000	UGL	LT		C
			12DMB	09-dec-1991	AL	138.900	5.000e+000	UGL	ND	R	C
			13DCLB	09-dec-1991	AL	138.900	9.200e+000	UGL	LT		C
			13DCP	09-dec-1991	AL	138.900	3.800e+000	UGL	LT		C
			13DMB	09-dec-1991	AL	138.900	6.100e+000	UGL	LT	S	C
			14DCLB	09-dec-1991	AL	138.900	8.100e+000	UGL	LT		C
			2CLEVE	09-dec-1991	AL	138.900	8.200e+001	UGL	LT		C
			ACET	09-dec-1991	AL	138.900	1.000e+001	UGL	LT		C
			BRDCLM	09-dec-1991	AL	138.900	7.900e+000	UGL	ND	R	C
			CL3DCP	09-dec-1991	AL	138.900	5.000e+000	UGL	LT		C
			C2AVE	09-dec-1991	AL	138.900	1.000e+001	UGL	ND	R	C
			C2H3CL	09-dec-1991	AL	138.900	5.000e+001	UGL	ND	R	C
			C2H5CL	09-dec-1991	AL	138.900	2.120e+000	UGL	LT		C
			C6H6	09-dec-1991	AL	138.900	2.400e+000	UGL	LT		C
			CCL4	09-dec-1991	AL	138.900	3.700e+000	UGL	LT		C
			CH2CL2	09-dec-1991	AL	138.900	5.200e+000	UGL	LT	P	C
			CH3BR	09-dec-1991	AL	138.900	5.000e+000	UGL	ND	R	C
			CH3CL	09-dec-1991	AL	138.900	1.600e+000	UGL	LT		C
			CHBR3	09-dec-1991	AL	138.900	8.200e+000	UGL	LT		C
			CHCL3	09-dec-1991	AL	138.900	8.300e+001	UGL	LT		C
			CLC6H5	09-dec-1991	AL	138.900	1.400e+000	UGL	LT		C
			CS2	09-dec-1991	AL	138.900	5.000e+000	UGL	LT		C
			DBRCLM	09-dec-1991	AL	138.900	6.500e+000	UGL	ND	R	C
			ETC6H5	09-dec-1991	AL	138.900	9.300e+000	UGL	LT		C
			MEC6H5	09-dec-1991	AL	138.900	6.850e+000	UGL	LT		C
			MEK	09-dec-1991	AL	138.900	1.000e+001	UGL	ND	P	C
			MIBK	09-dec-1991	AL	138.900	1.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-02B	UM33	MNBK	09-dec-1991	AL	138.900	1.000e+001	UGL	ND	R	C
			STYR	09-dec-1991	AL	138.900	5.000e+000	UGL	ND	R	C
			T13DCP	09-dec-1991	AL	138.900	5.000e+000	UGL	ND	R	C
			TCLEA	09-dec-1991	AL	138.900	4.700e+000	UGL	LT		C
			TCLEE	09-dec-1991	AL	138.900	5.000e+001	UGL	LT		C
			TRCLE	09-dec-1991	AL	138.900	5.000e+001	UGL	LT		C
WELL	ELN-82-02C	00	ALK	09-dec-1991	AL	138.600	3.960e+002	MGL			C
			HARD	09-dec-1991	AL	138.600	4.890e+002	MGL			C
			HARD	13-dec-1991	AL	13.600	5.220e+002	MGL			C
			TDS	09-dec-1991	AL	138.600	5.000e+002	MGL			C
WELL	ELN-82-02C	99	TL	09-dec-1991	AL	138.600	7.500e+000	UGL	LT		C
			TL	13-dec-1991	AL	138.000	7.500e+000	UGL	LT		C
WELL	ELN-82-02C	SB03	HG	09-dec-1991	AL	138.600	5.660e+001	UGL	LT		C
			HG	13-dec-1991	AL	13.600	5.660e+001	UGL	LT		C
WELL	ELN-82-02C	SD24	AG	09-dec-1991	AL	138.600	3.160e+001	UGL	LT		C
			AG	13-dec-1991	AL	138.600	3.160e+001	UGL	LT		C
			AS	09-dec-1991	AL	138.600	3.090e+000	UGL	LT		C
			AS	13-dec-1991	AL	138.600	3.090e+000	UGL	LT		C
			PB	09-dec-1991	AL	138.600	6.560e+000	UGL	LT		C
			PB	13-dec-1991	AL	138.600	4.740e+000	UGL	LT		C
			SE	09-dec-1991	AL	138.600	4.100e+000	UGL	LT		C
			SE	13-dec-1991	AL	138.600	4.100e+000	UGL	LT		C
WELL	ELN-82-02C	SS16	AL	09-dec-1991	AL	138.600	8.200e+002	UGL	LT	G	C
			AL	13-dec-1991	AL	138.600	8.200e+002	UGL	LT	G	C
			BA	09-dec-1991	AL	138.600	7.700e+001	UGL			C
			BA	13-dec-1991	AL	138.600	8.700e+001	UGL			C
			BE	09-dec-1991	AL	138.600	3.410e+001	UGL	LT		C
			BE	13-dec-1991	AL	138.600	3.410e+001	UGL	LT		C
			CA	09-dec-1991	AL	138.600	1.200e+005	UGL		X	C
			CA	13-dec-1991	AL	138.600	1.000e+005	UGL			C
			CD	09-dec-1991	AL	138.600	2.670e+000	UGL	GT		C
			CD	13-dec-1991	AL	138.600	2.670e+000	UGL	LT		C
			CO	09-dec-1991	AL	138.600	2.500e+001	UGL	LT		C
			CO	13-dec-1991	AL	138.600	2.500e+001	UGL	LT		C
			CR	09-dec-1991	AL	138.600	2.500e+001	UGL	LT		C
			CR	13-dec-1991	AL	138.600	9.730e+000	UGL			C
			CU	09-dec-1991	AL	138.600	1.040e+001	UGL			C
			CU	13-dec-1991	AL	138.600	6.900e+000	UGL			C
			CU	09-dec-1991	AL	138.600	1.170e+001	UGL			C
			FE	13-dec-1991	AL	138.600	7.360e+001	UGL			C
			FE	09-dec-1991	AL	138.600	4.130e+001	UGL			C
			K	13-dec-1991	AL	138.600	1.750e+003	UGL		T	C
			K	09-dec-1991	AL	138.600	1.820e+003	UGL		T	C
			MG	13-dec-1991	AL	138.600	5.600e+004	UGL		T	C
			MG	09-dec-1991	AL	138.600	5.000e+004	UGL		X	C
			MN	13-dec-1991	AL	138.600	1.050e+002	UGL	GT		C
			MN	09-dec-1991	AL	138.600	1.310e+002	UGL			C
			NA	13-dec-1991	AL	138.600	1.600e+004	UGL		T	C
			NA	09-dec-1991	AL	138.600	1.600e+004	UGL			C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-02C	SS16	NA	13-dec-1991	AL	138.600	1.800e+004	UGL		T	C
			NI	09-dec-1991	AL	138.600	1.530e+001	UGL			C
			NI	13-dec-1991	AL	138.600	1.850e+001	UGL			C
			SB	09-dec-1991	AL	138.600	5.120e+001	UGL	LT		C
			SB	13-dec-1991	AL	138.600	5.120e+001	UGL	LT		C
			V	09-dec-1991	AL	138.600	4.000e+000	UGL	LT		C
			V	13-dec-1991	AL	138.600	4.000e+000	UGL	LT		C
			ZN	09-dec-1991	AL	138.600	4.000e+002	UGL			C
			ZN	13-dec-1991	AL	138.600	4.600e+002	UGL			C
WELL	ELN-82-02C	TF10	NIT	09-dec-1991	AL	138.600	1.500e+003	UGL			C
			NIT	13-dec-1991	AL	13.600	2.400e+003	UGL			C
WELL	ELN-82-02C	TT08	CL	09-dec-1991	AL	138.600	1.900e+004	UGL			C
			SO4	09-dec-1991	AL	138.600	4.400e+004	UGL			C
WELL	ELN-82-02C	UM16	123TCB	09-dec-1991	AL	138.600	3.600e+000	UGL	LT		C
			124TCB	09-dec-1991	AL	138.600	2.800e+000	UGL	LT		C
			12DCLB	09-dec-1991	AL	138.600	1.000e+001	UGL	LT		C
			13DCLB	09-dec-1991	AL	138.600	8.500e+000	UGL	LT		C
			14DCLB	09-dec-1991	AL	138.600	4.400e+000	UGL	LT		C
			245TCP	09-dec-1991	AL	138.600	5.000e+001	UGL	ND		C
			246TCP	09-dec-1991	AL	138.600	1.000e+001	UGL	ND		C
			24DCLP	09-dec-1991	AL	138.600	1.000e+001	UGL	ND		C
			24DMPN	09-dec-1991	AL	138.600	1.000e+001	UGL	ND		C
			24DNP	09-dec-1991	AL	138.600	5.000e+001	UGL	ND		C
			24DNT	09-dec-1991	AL	138.600	5.500e+000	UGL	ND		C
			26DNT	09-dec-1991	AL	138.600	6.600e+000	UGL	LT		C
			2CLP	09-dec-1991	AL	138.600	1.000e+001	UGL	ND		C
			2CNAP	09-dec-1991	AL	138.600	9.600e+000	UGL	LT		C
			2MNAP	09-dec-1991	AL	138.600	1.000e+001	UGL	ND		C
			2MP	09-dec-1991	AL	138.600	1.000e+001	UGL	ND		C
			2NANIL	09-dec-1991	AL	138.600	5.000e+001	UGL	ND		C
			2NP	09-dec-1991	AL	138.600	1.000e+001	UGL	ND		C
			33DCBD	09-dec-1991	AL	138.600	6.000e+000	UGL	ND		C
			3NANIL	09-dec-1991	AL	138.600	5.000e+001	UGL	ND		C
			46DN2C	09-dec-1991	AL	138.600	5.000e+001	UGL	ND		C
			4BRPPE	09-dec-1991	AL	138.600	5.000e+001	UGL	ND		C
			4CANIL	09-dec-1991	AL	138.600	1.000e+001	UGL	ND		C
			4CL3C	09-dec-1991	AL	138.600	1.000e+001	UGL	ND		C
			4CLPPE	09-dec-1991	AL	138.600	1.000e+001	UGL	ND		C
			4MP	09-dec-1991	AL	138.600	1.000e+001	UGL	ND		C
			4NANIL	09-dec-1991	AL	138.600	5.000e+001	UGL	ND		C
			4NP	09-dec-1991	AL	138.600	5.000e+001	UGL	ND		C
			ABHC	09-dec-1991	AL	138.600	6.800e+000	UGL	LT		C
			ACLDAN	09-dec-1991	AL	138.600	3.000e+001	UGL	ND		C
			AENSLF	09-dec-1991	AL	138.600	3.000e+001	UGL	ND		C
			ALDRN	09-dec-1991	AL	138.600	1.200e+001	UGL	LT		C
			ANAPNE	09-dec-1991	AL	138.600	1.400e+001	UGL	LT		C
			ANAPYL	09-dec-1991	AL	138.600	1.900e+001	UGL	LT		C
			ANTRC	09-dec-1991	AL	138.600	2.000e+001	UGL	LT		C
			B2CEXM	09-dec-1991	AL	138.600	1.000e+001	UGL	ND		R

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-02C	UM16	B2CIPE	09-dec-1991	AL	138.600	1.000e+001	UGL	ND	R	C
			B2CLEE	09-dec-1991	AL	138.600	8.100e+000	UGL	LT		C
			B2EHP	09-dec-1991	AL	138.600	1.270e+002	UGL			C
			BAANTR	09-dec-1991	AL	138.600	1.400e+001	UGL	LT		C
			BAPYR	09-dec-1991	AL	138.600	1.000e+001	UGL	LT		C
			BBFANT	09-dec-1991	AL	138.600	2.300e+001	UGL	LT		C
			BBHC	09-dec-1991	AL	138.600	4.900e+000	UGL	LT		C
			BBZP	09-dec-1991	AL	138.600	1.000e+001	UGL	LT		C
			BENSIF	09-dec-1991	AL	138.600	6.000e+000	UGL	ND	R	C
			BENZO	09-dec-1991	AL	138.600	5.000e+001	UGL	ND	R	C
			BHIFP	09-dec-1991	AL	138.600	7.100e+000	UGL	LT		C
			BKFANT	09-dec-1991	AL	138.600	2.100e+001	UGL	LT		C
			BZALC	09-dec-1991	AL	138.600	1.000e+001	UGL	ND	R	C
			CHRY	09-dec-1991	AL	138.600	1.500e+001	UGL	LT		C
			CL6BZ	09-dec-1991	AL	138.600	8.300e+000	UGL	LT		C
			CL6CP	09-dec-1991	AL	138.600	1.000e+001	UGL	ND	R	C
			CL6ET	09-dec-1991	AL	138.600	5.100e+000	UGL	LT		C
			CLDAN	09-dec-1991	AL	138.600	3.000e+001	UGL	ND	R	C
			CPMS	09-dec-1991	AL	138.600	5.900e+000	UGL	LT		C
			CPMSO	09-dec-1991	AL	138.600	6.800e+000	UGL	LT		C
			CPMSO2	09-dec-1991	AL	138.600	3.800e+001	UGL	LT		C
			DBAHA	09-dec-1991	AL	138.600	7.500e+000	UGL	LT		C
			DBHC	09-dec-1991	AL	138.600	6.400e+000	UGL	LT		C
			DBZFUR	09-dec-1991	AL	138.600	1.000e+001	UGL	ND	R	C
			DEP	09-dec-1991	AL	138.600	1.000e+001	UGL	ND	R	C
			DITH	09-dec-1991	AL	138.600	7.700e+000	UGL	LT		C
			DLDRN	09-dec-1991	AL	138.600	1.100e+001	UGL	LT		C
			DMP	09-dec-1991	AL	138.600	1.000e+001	UGL	ND	R	C
			DNBP	09-dec-1991	AL	138.600	1.000e+001	UGL	ND	R	C
			DNOP	09-dec-1991	AL	138.600	1.500e+001	UGL	LT		C
			ENDRN	09-dec-1991	AL	138.600	6.600e+000	UGL	LT		C
			ENDRNK	09-dec-1991	AL	138.600	6.000e+000	UGL	ND	R	C
			ESFSO4	09-dec-1991	AL	138.600	6.000e+000	UGL	ND	R	C
			FANT	09-dec-1991	AL	138.600	2.000e+001	UGL	LT		C
			FLRENE	09-dec-1991	AL	138.600	1.000e+001	UGL	ND	R	C
			HCBD	09-dec-1991	AL	138.600	1.800e+001	UGL	LT		C
			HPCL	09-dec-1991	AL	138.600	6.200e+000	UGL	LT		C
			HPCLE	09-dec-1991	AL	138.600	7.200e+000	UGL	LT		C
			ICDPYR	09-dec-1991	AL	138.600	7.200e+000	UGL	LT		C
			ISOPHR	09-dec-1991	AL	138.600	1.000e+001	UGL	ND	R	C
			LIN	09-dec-1991	AL	138.600	5.800e+000	UGL	LT		C
			MEXCLR	09-dec-1991	AL	138.600	3.000e+001	UGL	ND	R	C
			MLTHN	09-dec-1991	AL	138.600	7.300e+000	UGL	LT		C
			NAP	09-dec-1991	AL	138.600	1.700e+001	UGL	LT		C
			NB	09-dec-1991	AL	138.600	1.000e+001	UGL	ND	R	C
			NDNPA	09-dec-1991	AL	138.600	4.500e+000	UGL	LT		C
			NNDPA	09-dec-1991	AL	138.600	1.000e+001	UGL	ND	R	C
			OXAT	09-dec-1991	AL	138.600	9.100e+000	UGL	LT		C
			PCP	09-dec-1991	AL	138.600	5.000e+001	UGL	ND	R	C
			PHANTR	09-dec-1991	AL	138.600	2.200e+001	UGL	LT		C
			PHENOL	09-dec-1991	AL	138.600	1.000e+001	UGL	ND	R	C
			PPDDD	09-dec-1991	AL	138.600	9.700e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-02C	UM16	PPDDE	09-dec-1991	AL	138.600	9.300e+000	UGL	LT		C
			PPDDT	09-dec-1991	AL	138.600	7.300e+000	UGL	LT		C
			PRTHN	09-dec-1991	AL	138.600	4.700e+000	UGL	LT		C
			PYR	09-dec-1991	AL	138.600	1.700e+001	UGL	LT		C
			UNK545	09-dec-1991	AL	138.600	1.000e+001	UGL		S	C
			UNK547	09-dec-1991	AL	138.600	1.000e+002	UGL		S	C
			UNK615	09-dec-1991	AL	138.600	4.000e+000	UGL		S	C
			111TCE	09-dec-1991	AL	138.600	4.100e+000	UGL	LT		C
			112TCE	09-dec-1991	AL	138.600	6.300e-001	UGL	LT		C
			11DCE	09-dec-1991	AL	138.600	1.420e+000	UGL	LT		C
			11DCL	09-dec-1991	AL	138.600	1.100e+000	UGL	LT		C
			12DCE	09-dec-1991	AL	138.600	1.100e+000	UGL	LT		C
WELL	ELN-82-02C	UM33	12DCLB	09-dec-1991	AL	138.600	9.700e+000	UGL	LT		C
			12DCL	09-dec-1991	AL	138.600	7.600e+000	UGL	LT		C
			12DCLP	09-dec-1991	AL	138.600	2.800e+000	UGL	LT		C
			12DMB	09-dec-1991	AL	138.600	5.000e+000	UGL	ND	R	C
			13DCLB	09-dec-1991	AL	138.600	9.200e+000	UGL	LT		C
			13DCP	09-dec-1991	AL	138.600	3.800e+000	UGL	LT		C
			13DMB	09-dec-1991	AL	138.600	3.200e+000	UGL	LT	S	C
			14DCLB	09-dec-1991	AL	138.600	8.100e+000	UGL	LT		C
			2CLEVE	09-dec-1991	AL	138.600	8.200e+001	UGL	LT	R	C
			ACET	09-dec-1991	AL	138.600	1.000e+001	UGL	LT		C
			BRDCLM	09-dec-1991	AL	138.600	7.900e+000	UGL	ND	R	C
			CL3DCP	09-dec-1991	AL	138.600	5.000e+000	UGL	ND	R	C
			C2AVE	09-dec-1991	AL	138.600	1.000e+001	UGL	ND	R	C
			C2H3CL	09-dec-1991	AL	138.600	5.000e-001	UGL	LT		C
			C2H5CL	09-dec-1991	AL	138.600	2.120e+000	UGL	LT		C
			C6H6	09-dec-1991	AL	138.600	2.400e+000	UGL	LT		C
			CCL4	09-dec-1991	AL	138.600	3.700e+000	UGL	LT		C
			CH2CL2	09-dec-1991	AL	138.600	5.000e+000	UGL	LT	P	C
			CH3BR	09-dec-1991	AL	138.600	5.000e+000	UGL	ND	R	C
			CH3CL	09-dec-1991	AL	138.600	1.600e+000	UGL	LT		C
			CHBR3	09-dec-1991	AL	138.600	8.200e+000	UGL	LT		C
			CHCL3	09-dec-1991	AL	138.600	8.300e-001	UGL	LT		C
			CLC6H5	09-dec-1991	AL	138.600	1.400e+000	UGL	LT		C
			CS2	09-dec-1991	AL	138.600	5.000e+000	UGL	ND	R	C
			DBRCLM	09-dec-1991	AL	138.600	6.500e+000	UGL	LT		C
			ETC6H5	09-dec-1991	AL	138.600	9.300e+000	UGL	LT		C
			MEC6H5	09-dec-1991	AL	138.600	8.700e+000	UGL	LT		C
			MEK	09-dec-1991	AL	138.600	1.000e+001	UGL	LT		C
			MIBK	09-dec-1991	AL	138.600	1.000e+001	UGL	ND	R	C
			MNBK	09-dec-1991	AL	138.600	1.000e+001	UGL	ND	R	C
			STYR	09-dec-1991	AL	138.600	5.000e+000	UGL	ND	R	C
			T13DCP	09-dec-1991	AL	138.600	5.000e+000	UGL	ND	R	C
			TCLEA	09-dec-1991	AL	138.600	4.700e+000	UGL	LT		C
			TCLEE	09-dec-1991	AL	138.600	5.000e-001	UGL	LT		C
			TRCLE	09-dec-1991	AL	138.600	5.000e-001	UGL	LT		C
WELL	ELN-82-03B	00	ALK	25-nov-1991	AL	150.200	3.640e+002	MGL			
			HARD	25-nov-1991		150.200	5.580e+002	MGL			
			TDS	25-nov-1991		150.200	6.910e+002	MGL			

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-03B	99	TL	25-nov-1991	AL	150.200	7.500e+000	UGL	LT		C
WELL	ELN-82-03B	SB03	HG	25-nov-1991	AL	150.200	5.660e-001	UGL	LT		C
WELL	ELN-82-03B	SD24	AG	25-nov-1991	AL	150.200	3.160e-001	UGL	LT		C
			AS	25-nov-1991	AL	150.200	3.090e+000	UGL	LT		C
			PB	25-nov-1991	AL	150.200	4.740e+000	UGL	LT		C
			SE	25-nov-1991	AL	150.200	4.030e+000	UGL			C
WELL	ELN-82-03B	SS16	AL	25-nov-1991	AL	150.200	8.200e+002	UGL	LT	G	C
			BA	25-nov-1991	AL	150.200	1.890e+001	UGL			C
			BE	25-nov-1991	AL	150.200	3.410e-001	UGL	LT		C
			CA	25-nov-1991	AL	150.200	1.000e+005	UGL	GT		C
			CD	25-nov-1991	AL	150.200	2.670e+000	UGL	LT		C
			CO	25-nov-1991	AL	150.200	2.500e+001	UGL	LT		C
			CR	25-nov-1991	AL	150.200	1.270e+001	UGL			C
			CU	25-nov-1991	AL	150.200	4.290e+000	UGL	LT		C
			FE	25-nov-1991	AL	150.200	2.460e+001	UGL	LT		C
			K	25-nov-1991	AL	150.200	1.630e+003	UGL		T	C
			MG	25-nov-1991	AL	150.200	5.000e+004	UGL	GT		C
			MN	25-nov-1991	AL	150.200	6.880e+000	UGL	LT	T	C
			NA	25-nov-1991	AL	150.200	1.500e+004	UGL	ND		C
			NI	25-nov-1991	AL	150.200	8.760e+000	UGL	LT		C
			SB	25-nov-1991	AL	150.200	5.120e+001	UGL	LT		C
			TL	25-nov-1991	AL	150.200	1.140e+002	UGL	LT		C
			V	25-nov-1991	AL	150.200	4.510e+000	UGL			C
			ZN	25-nov-1991	AL	150.200	6.150e+001	UGL			C
WELL	ELN-82-03B	TF10	NIT	25-nov-1991	AL	150.200	1.900e+003	UGL			C
WELL	ELN-82-03B	TT08	CL	25-nov-1991	AL	150.200	1.900e+004	UGL			C
			SO4	25-nov-1991	AL	150.200	2.000e+005	UGL			C
WELL	ELN-82-03B	UM16	123TCB	25-nov-1991	AL	150.200	3.600e+000	UGL	LT		C
			124TCB	25-nov-1991	AL	150.200	2.800e+000	UGL	LT		C
			12DCLB	25-nov-1991	AL	150.200	1.000e+001	UGL	LT		C
			13DCLB	25-nov-1991	AL	150.200	8.500e+000	UGL	LT		C
			14DCLB	25-nov-1991	AL	150.200	4.400e+000	UGL	LT		C
			245TCP	25-nov-1991	AL	150.200	5.000e+001	UGL	ND	R	C
			246TCP	25-nov-1991	AL	150.200	1.000e+001	UGL	ND	R	C
			24DCLP	25-nov-1991	AL	150.200	1.000e+001	UGL	ND	R	C
			24DMPN	25-nov-1991	AL	150.200	1.000e+001	UGL	ND	R	C
			24DNP	25-nov-1991	AL	150.200	5.000e+001	UGL	ND	R	C
			24DNT	25-nov-1991	AL	150.200	5.500e+000	UGL	LT		C
			26DNT	25-nov-1991	AL	150.200	6.600e+000	UGL	LT		C
			2CLP	25-nov-1991	AL	150.200	1.000e+001	UGL	ND	R	C
			2CNAP	25-nov-1991	AL	150.200	9.600e+000	UGL	LT		C
			2MNAP	25-nov-1991	AL	150.200	1.000e+001	UGL	ND	R	C
			2MP	25-nov-1991	AL	150.200	1.000e+001	UGL	ND	R	C
			2NANIL	25-nov-1991	AL	150.200	5.000e+001	UGL	ND	R	C
			2NP	25-nov-1991	AL	150.200	1.000e+001	UGL	ND	R	C

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WELL	ELN-82-03B	UM16	33DCBD	25-nov-1991	AL	150.200	6.000e+000	UGL	ND	R	C
			3NANIL	25-nov-1991	AL	150.200	5.000e+001	UGL	ND	R	C
			46DN2C	25-nov-1991	AL	150.200	5.000e+001	UGL	ND	R	C
			4BRPPE	25-nov-1991	AL	150.200	1.000e+001	UGL	ND	R	C
			4CANIL	25-nov-1991	AL	150.200	1.000e+001	UGL	ND	R	C
			4CL3C	25-nov-1991	AL	150.200	1.000e+001	UGL	ND	R	C
			4CLPPE	25-nov-1991	AL	150.200	1.000e+001	UGL	ND	R	C
			4MP	25-nov-1991	AL	150.200	1.000e+001	UGL	ND	R	C
			4NANIL	25-nov-1991	AL	150.200	1.000e+001	UGL	ND	R	C
			4NP	25-nov-1991	AL	150.200	5.000e+001	UGL	ND	R	C
			ABHC	25-nov-1991	AL	150.200	6.800e+000	UGL	LT	R	C
			ACLDAN	25-nov-1991	AL	150.200	3.000e+001	UGL	ND	R	C
			AENSLF	25-nov-1991	AL	150.200	3.000e+001	UGL	ND	R	C
			ALDRN	25-nov-1991	AL	150.200	1.200e+001	UGL	LT	R	C
			ANAPNE	25-nov-1991	AL	150.200	1.400e+001	UGL	LT	R	C
			ANAPYL	25-nov-1991	AL	150.200	1.900e+001	UGL	LT	R	C
			ANTRC	25-nov-1991	AL	150.200	2.000e+001	UGL	LT	R	C
			B2CEXH	25-nov-1991	AL	150.200	1.000e+001	UGL	ND	R	C
			B2CIPE	25-nov-1991	AL	150.200	1.000e+001	UGL	ND	R	C
			B2CLEE	25-nov-1991	AL	150.200	8.100e+000	UGL	LT	R	C
			B2EHP	25-nov-1991	AL	150.200	2.710e+001	UGL	LT	P	C
			BAANTR	25-nov-1991	AL	150.200	1.400e+001	UGL	LT	R	C
			BAPYR	25-nov-1991	AL	150.200	1.000e+001	UGL	LT	R	C
			BBFANT	25-nov-1991	AL	150.200	2.300e+001	UGL	LT	R	C
			BBHC	25-nov-1991	AL	150.200	4.900e+000	UGL	LT	R	C
			BBZP	25-nov-1991	AL	150.200	1.000e+001	UGL	ND	R	C
			BENSLF	25-nov-1991	AL	150.200	6.000e+000	UGL	ND	R	C
			BENZOA	25-nov-1991	AL	150.200	5.000e+001	UGL	ND	R	C
			BGHIPY	25-nov-1991	AL	150.200	7.100e+000	UGL	LT	R	C
			BKFANT	25-nov-1991	AL	150.200	2.100e+001	UGL	LT	R	C
			BZALC	25-nov-1991	AL	150.200	1.000e+001	UGL	ND	R	C
			CHRY	25-nov-1991	AL	150.200	1.500e+001	UGL	LT	R	C
			CL6BZ	25-nov-1991	AL	150.200	8.300e+000	UGL	LT	R	C
			CL6CP	25-nov-1991	AL	150.200	1.000e+001	UGL	ND	R	C
			CL6ET	25-nov-1991	AL	150.200	5.100e+000	UGL	LT	R	C
			CLDAN	25-nov-1991	AL	150.200	3.000e+001	UGL	ND	R	C
			CPMS	25-nov-1991	AL	150.200	5.900e+000	UGL	LT	R	C
			CPMSO	25-nov-1991	AL	150.200	6.800e+000	UGL	LT	R	C
			CPMSO2	25-nov-1991	AL	150.200	3.800e+001	UGL	LT	R	C
			DBAHA	25-nov-1991	AL	150.200	7.500e+000	UGL	LT	R	C
			DBHC	25-nov-1991	AL	150.200	6.400e+000	UGL	LT	R	C
			DBZFUR	25-nov-1991	AL	150.200	1.000e+001	UGL	ND	R	C
			DEP	25-nov-1991	AL	150.200	1.000e+001	UGL	ND	R	C
			DITH	25-nov-1991	AL	150.200	7.700e+000	UGL	LT	R	C
			DLDRN	25-nov-1991	AL	150.200	1.100e+001	UGL	LT	R	C
			DMP	25-nov-1991	AL	150.200	1.000e+001	UGL	ND	R	C
			DNBP	25-nov-1991	AL	150.200	1.000e+001	UGL	ND	R	C
			DNOP	25-nov-1991	AL	150.200	1.500e+001	UGL	LT	R	C
			ENDRN	25-nov-1991	AL	150.200	6.600e+000	UGL	LT	R	C
			ENDRNK	25-nov-1991	AL	150.200	6.000e+000	UGL	ND	R	C
			ESFSO4	25-nov-1991	AL	150.200	6.000e+000	UGL	ND	R	C
			FANT	25-nov-1991	AL	150.200	2.000e+001	UGL	LT	R	C

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WELL	ELN-82-03B	UM16	FLRENE	25-nov-1991	AL	150.200	1.000e+001	UGL	ND	R	C
			HCBD	25-nov-1991	AL	150.200	1.800e+001	UGL	LT		C
			HPCL	25-nov-1991	AL	150.200	6.200e+000	UGL	LT		C
			HPCLE	25-nov-1991	AL	150.200	7.200e+000	UGL	LT		C
			ICDPYR	25-nov-1991	AL	150.200	7.200e+000	UGL	LT		C
			ISOPHR	25-nov-1991	AL	150.200	1.000e+001	UGL	ND	R	C
			LIN	25-nov-1991	AL	150.200	5.800e+000	UGL	LT		C
			MEXCLR	25-nov-1991	AL	150.200	3.000e+001	UGL	ND	R	C
			MLTHN	25-nov-1991	AL	150.200	7.300e+000	UGL	LT		C
			NAP	25-nov-1991	AL	150.200	1.000e+001	UGL	LT		C
			NB	25-nov-1991	AL	150.200	1.000e+001	UGL	ND	R	C
			NDNPA	25-nov-1991	AL	150.200	4.500e+000	UGL	LT		C
			NNDPA	25-nov-1991	AL	150.200	1.000e+001	UGL	ND	R	C
			OXAT	25-nov-1991	AL	150.200	9.100e+000	UGL	LT		C
			PCP	25-nov-1991	AL	150.200	5.000e+001	UGL	ND	R	C
			PHANTR	25-nov-1991	AL	150.200	2.200e+001	UGL	LT		C
			PHENOL	25-nov-1991	AL	150.200	1.000e+001	UGL	LT		C
			PPDD	25-nov-1991	AL	150.200	9.700e+000	UGL	LT	R	C
			PPDDE	25-nov-1991	AL	150.200	9.300e+000	UGL	LT		C
			PPDDT	25-nov-1991	AL	150.200	7.300e+000	UGL	LT		C
			PRTHN	25-nov-1991	AL	150.200	4.700e+000	UGL	LT		C
			PYR	25-nov-1991	AL	150.200	1.700e+001	UGL	LT		C
			UNK547	25-nov-1991	AL	150.200	3.000e+001	UGL	LT	S	C
WELL	ELN-82-03B	UM33	111TCE	25-nov-1991	AL	150.200	4.100e+000	UGL	LT		C
			112TCE	25-nov-1991	AL	150.200	7.020e-001	UGL	LT		C
			11DCE	25-nov-1991	AL	150.200	1.420e+000	UGL	LT		C
			11DCE	25-nov-1991	AL	150.200	1.100e+000	UGL	LT		C
			12DCE	25-nov-1991	AL	150.200	1.100e+000	UGL	LT		C
			12DCE	25-nov-1991	AL	150.200	9.700e+000	UGL	LT		C
			12DCE	25-nov-1991	AL	150.200	7.600e+000	UGL	LT		C
			12DCLP	25-nov-1991	AL	150.200	2.800e+000	UGL	LT		C
			12DCLP	25-nov-1991	AL	150.200	5.000e+000	UGL	ND	R	C
			13DCLB	25-nov-1991	AL	150.200	9.200e+000	UGL	LT		C
			13DCP	25-nov-1991	AL	150.200	3.800e+000	UGL	LT	R	C
			14DCLB	25-nov-1991	AL	150.200	5.000e+000	UGL	ND		C
			2CLEVE	25-nov-1991	AL	150.200	8.100e+000	UGL	LT		C
			ACET	25-nov-1991	AL	150.200	1.000e+001	UGL	LT	R	C
			BRDCLM	25-nov-1991	AL	150.200	7.900e+000	UGL	LT		C
			C13DCP	25-nov-1991	AL	150.200	5.000e+000	UGL	ND	R	C
			C2AVE	25-nov-1991	AL	150.200	1.000e+001	UGL	ND	R	C
			C2H3CL	25-nov-1991	AL	150.200	5.000e+000	UGL	ND		C
			C2H5CL	25-nov-1991	AL	150.200	2.120e+000	UGL	LT		C
			C6H6	25-nov-1991	AL	150.200	2.400e+000	UGL	LT		C
			CCL4	25-nov-1991	AL	150.200	3.700e+000	UGL	LT		C
			CH2CL2	25-nov-1991	AL	150.200	6.080e+000	UGL	LT		C
			CH3BR	25-nov-1991	AL	150.200	5.000e+000	UGL	ND	R	C
			CH3CL	25-nov-1991	AL	150.200	1.600e+000	UGL	LT		C
			CHBR3	25-nov-1991	AL	150.200	8.200e+000	UGL	LT		C
			CHCL3	25-nov-1991	AL	150.200	8.300e-001	UGL	LT		C
			CLC6H5	25-nov-1991	AL	150.200	1.400e+000	UGL	LT		C

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WELL	ELN-82-03B	UM33	CS2	25-nov-1991	AL	150.200	1.000e+001	UGL	ND	R	C
			DBRCLM	25-nov-1991	AL	150.200	6.500e+000	UGL	LT		C
			ETC6H5	25-nov-1991	AL	150.200	9.300e+000	UGL	LT		C
			MEC6H5	25-nov-1991	AL	150.200	8.700e+000	UGL	LT		C
			MEX	25-nov-1991	AL	150.200	1.000e+001	UGL	ND		C
			MIBK	25-nov-1991	AL	150.200	1.000e+001	UGL	ND		C
			MNBK	25-nov-1991	AL	150.200	1.000e+001	UGL	ND		C
			STYR	25-nov-1991	AL	150.200	5.000e+000	UGL	ND		C
			T13DCP	25-nov-1991	AL	150.200	5.000e+000	UGL	ND		C
			TCLEA	25-nov-1991	AL	150.200	4.700e+000	UGL	LT		C
			TCLEE	25-nov-1991	AL	150.200	5.000e-001	UGL	LT		C
			TRCLE	25-nov-1991	AL	150.200	5.000e-001	UGL	LT		C
			WELL	ELN-82-03C	00	ALK	25-nov-1991	AL	149.800		3.160e+002
HARD	25-nov-1991	AL				149.800	3.780e+002	MGL		C	
TDS	25-nov-1991	AL				149.800	4.200e+002	MGL		C	
WELL	ELN-82-03C	99	TL	25-nov-1991	AL	149.800	7.500e+000	UGL	LT		C
WELL	ELN-82-03C	SB03	HG	25-nov-1991	AL	149.800	5.660e-001	UGL	LT		C
WELL	ELN-82-03C	SD24	AG	25-nov-1991	AL	149.800	3.160e-001	UGL	LT		C
			AS	25-nov-1991	AL	149.800	3.090e+000	UGL	LT	C	
			PB	25-nov-1991	AL	149.800	4.740e+000	UGL	LT	C	
			SE	25-nov-1991	AL	149.800	4.100e+000	UGL	LT	C	
WELL	ELN-82-03C	SS16	AL	25-nov-1991	AL	149.800	8.200e+002	UGL	LT	G	C
			BA	25-nov-1991	AL	149.800	2.530e+001	UGL			C
			BE	25-nov-1991	AL	149.800	3.410e-001	UGL	LT		C
			CA	25-nov-1991	AL	149.800	8.700e+004	UGL			C
			CD	25-nov-1991	AL	149.800	2.670e+000	UGL	LT		C
			CO	25-nov-1991	AL	149.800	2.500e+001	UGL	LT		C
			CR	25-nov-1991	AL	149.800	1.170e+001	UGL			C
			CU	25-nov-1991	AL	149.800	4.290e+000	UGL	LT		C
			FE	25-nov-1991	AL	149.800	2.460e+001	UGL	LT		C
			K	25-nov-1991	AL	149.800	1.320e+003	UGL			C
			MG	25-nov-1991	AL	149.800	4.800e+004	UGL			C
			MN	25-nov-1991	AL	149.800	6.880e+000	UGL	LT		C
			NA	25-nov-1991	AL	149.800	1.500e+004	UGL	ND		C
			NI	25-nov-1991	AL	149.800	1.060e+001	UGL			C
			SB	25-nov-1991	AL	149.800	5.120e+001	UGL	LT		C
			TL	25-nov-1991	AL	149.800	1.140e+002	UGL	LT		C
V	25-nov-1991	AL	149.800	4.700e+000	UGL	LT	C				
ZN	25-nov-1991	AL	149.800	1.940e+001	UGL		C				
WELL	ELN-82-03C	TF10	NIT	25-nov-1991	AL	149.800	1.400e+003	UGL		C	
WELL	ELN-82-03C	TT08	CL	25-nov-1991	AL	149.800	8.100e+003	UGL		C	
			SO4	25-nov-1991	AL	149.800	6.100e+004	UGL		C	
WELL	ELN-82-03C	UM16	123TCB 124TCB	25-nov-1991 25-nov-1991		149.800 149.800	3.600e+000 2.800e+000	UGL UGL	LT LT		

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WELL	ELN-82-03C	UM16	12CLB	25-nov-1991	AL	149.800	1.000e+001	UGL	LT		C
			13CLB	25-nov-1991	AL	149.800	8.500e+000	UGL	LT		C
			14CLB	25-nov-1991	AL	149.800	4.400e+000	UGL	LT		C
			245TCP	25-nov-1991	AL	149.800	5.000e+001	UGL	ND	R	C
			246TCP	25-nov-1991	AL	149.800	1.000e+001	UGL	ND	R	C
			24CLP	25-nov-1991	AL	149.800	1.000e+001	UGL	ND	R	C
			24DNP	25-nov-1991	AL	149.800	1.000e+001	UGL	ND	R	C
			24DNP	25-nov-1991	AL	149.800	5.000e+000	UGL	ND	R	C
			24DNT	25-nov-1991	AL	149.800	5.000e+000	UGL	LT		C
			26DNT	25-nov-1991	AL	149.800	6.000e+000	UGL	LT		C
			2CLP	25-nov-1991	AL	149.800	1.000e+001	UGL	ND		C
			2CNAP	25-nov-1991	AL	149.800	9.600e+000	UGL	LT		C
			2MNAP	25-nov-1991	AL	149.800	1.000e+001	UGL	ND	R	C
			2MP	25-nov-1991	AL	149.800	1.000e+001	UGL	ND	R	C
			2NANIL	25-nov-1991	AL	149.800	5.000e+001	UGL	ND	R	C
			2NP	25-nov-1991	AL	149.800	1.000e+001	UGL	ND	R	C
			33CED	25-nov-1991	AL	149.800	6.000e+000	UGL	ND	R	C
			3NANIL	25-nov-1991	AL	149.800	5.000e+001	UGL	ND	R	C
			46DN2C	25-nov-1991	AL	149.800	5.000e+001	UGL	ND	R	C
			4BRPE	25-nov-1991	AL	149.800	1.000e+001	UGL	ND	R	C
			4CANIL	25-nov-1991	AL	149.800	1.000e+001	UGL	ND	R	C
			4CL3C	25-nov-1991	AL	149.800	1.000e+001	UGL	ND	R	C
			4CLPPE	25-nov-1991	AL	149.800	1.000e+001	UGL	ND	R	C
			4MP	25-nov-1991	AL	149.800	1.000e+001	UGL	ND	R	C
			4NANIL	25-nov-1991	AL	149.800	5.000e+001	UGL	ND	R	C
			4NP	25-nov-1991	AL	149.800	5.000e+001	UGL	ND	R	C
			ABHC	25-nov-1991	AL	149.800	6.800e+000	UGL	LT		C
			ACLDAN	25-nov-1991	AL	149.800	3.000e+001	UGL	ND	R	C
			AENSLF	25-nov-1991	AL	149.800	3.000e+001	UGL	ND	R	C
			ALDRN	25-nov-1991	AL	149.800	1.200e+001	UGL	LT		C
			ANAPNE	25-nov-1991	AL	149.800	1.400e+001	UGL	LT		C
			ANAPYL	25-nov-1991	AL	149.800	1.900e+001	UGL	LT		C
			ANTRC	25-nov-1991	AL	149.800	2.000e+001	UGL	LT		C
			B2CEXM	25-nov-1991	AL	149.800	1.000e+001	UGL	ND		C
			B2CIPE	25-nov-1991	AL	149.800	1.000e+001	UGL	ND	R	C
			B2CLEE	25-nov-1991	AL	149.800	8.100e+000	UGL	LT		C
			B2EHP	25-nov-1991	AL	149.800	3.200e+001	UGL	LT		C
			BAANTR	25-nov-1991	AL	149.800	1.400e+001	UGL	LT		C
			BAPYR	25-nov-1991	AL	149.800	1.000e+001	UGL	LT		C
			BBFANT	25-nov-1991	AL	149.800	2.300e+001	UGL	LT		C
			BBHC	25-nov-1991	AL	149.800	4.900e+000	UGL	LT		C
			BBZP	25-nov-1991	AL	149.800	1.000e+001	UGL	ND	R	C
			BENSLF	25-nov-1991	AL	149.800	6.000e+000	UGL	ND	R	C
			BENZOZ	25-nov-1991	AL	149.800	5.000e+001	UGL	ND	R	C
			BGHIPY	25-nov-1991	AL	149.800	7.100e+000	UGL	LT		C
			BKFANT	25-nov-1991	AL	149.800	2.100e+001	UGL	LT		C
			BZALC	25-nov-1991	AL	149.800	1.000e+001	UGL	ND	R	C
			CHRY	25-nov-1991	AL	149.800	1.500e+001	UGL	LT		C
			CL6BZ	25-nov-1991	AL	149.800	8.300e+000	UGL	LT		C
			CL6CP	25-nov-1991	AL	149.800	1.000e+001	UGL	ND	R	C
			CL6ET	25-nov-1991	AL	149.800	5.100e+000	UGL	LT		C
			CLDAN	25-nov-1991	AL	149.800	3.100e+001	UGL	ND	R	C

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Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-03C	UM16	CPMS	25-nov-1991	AL	149.800	5.900e+000	UGL	LT		C
			CPMSO	25-nov-1991	AL	149.800	6.800e+000	UGL	LT		C
			CPMSO2	25-nov-1991	AL	149.800	3.800e+001	UGL	LT		C
			DBAHO	25-nov-1991	AL	149.800	7.500e+000	UGL	LT		C
			DBHC	25-nov-1991	AL	149.800	6.400e+000	UGL	LT		C
			DBZFUR	25-nov-1991	AL	149.800	1.000e+001	UGL	ND	R	C
			DEP	25-nov-1991	AL	149.800	1.000e+001	UGL	ND	R	C
			DITH	25-nov-1991	AL	149.800	7.700e+000	UGL	LT		C
			DLDRN	25-nov-1991	AL	149.800	1.100e+001	UGL	LT		C
			DMP	25-nov-1991	AL	149.800	1.000e+001	UGL	LT		C
			DNBP	25-nov-1991	AL	149.800	1.000e+001	UGL	ND	R	C
			DNOP	25-nov-1991	AL	149.800	1.500e+001	UGL	LT		C
			ENDRN	25-nov-1991	AL	149.800	6.600e+000	UGL	LT		C
			ENDRNK	25-nov-1991	AL	149.800	6.000e+000	UGL	ND	R	C
			ESFSO4	25-nov-1991	AL	149.800	6.000e+000	UGL	ND	R	C
			FANT	25-nov-1991	AL	149.800	2.000e+001	UGL	LT		C
			FLRENE	25-nov-1991	AL	149.800	1.000e+001	UGL	ND	R	C
			HCBD	25-nov-1991	AL	149.800	1.800e+001	UGL	LT		C
			HPCL	25-nov-1991	AL	149.800	6.200e+000	UGL	LT		C
			HPCL	25-nov-1991	AL	149.800	7.200e+000	UGL	LT		C
			ICDPYR	25-nov-1991	AL	149.800	7.200e+000	UGL	LT		C
			ISOPHR	25-nov-1991	AL	149.800	1.000e+001	UGL	LT		C
			LIN	25-nov-1991	AL	149.800	5.800e+000	UGL	ND	R	C
			MEXCLR	25-nov-1991	AL	149.800	3.000e+001	UGL	ND	R	C
			MLTHN	25-nov-1991	AL	149.800	7.300e+000	UGL	LT		C
			NAP	25-nov-1991	AL	149.800	1.700e+001	UGL	LT		C
			NB	25-nov-1991	AL	149.800	1.000e+001	UGL	ND	R	C
			NDNPA	25-nov-1991	AL	149.800	4.500e+000	UGL	LT		C
			NDNPA	25-nov-1991	AL	149.800	1.000e+001	UGL	LT		C
			OXAT	25-nov-1991	AL	149.800	9.100e+000	UGL	LT		C
			PCP	25-nov-1991	AL	149.800	5.000e+001	UGL	ND	R	C
			PHANTR	25-nov-1991	AL	149.800	2.200e+001	UGL	LT		C
			PHENOL	25-nov-1991	AL	149.800	1.000e+001	UGL	LT		C
			PPDDD	25-nov-1991	AL	149.800	9.700e+000	UGL	LT		C
			PPDDE	25-nov-1991	AL	149.800	9.300e+000	UGL	LT		C
			PPDDT	25-nov-1991	AL	149.800	7.300e+000	UGL	LT		C
			PRTHN	25-nov-1991	AL	149.800	4.700e+000	UGL	LT		C
			PYR	25-nov-1991	AL	149.800	1.700e+001	UGL	LT		C
WELL	ELN-82-03C	UN33	111TCE	25-nov-1991	AL	149.800	4.100e+000	UGL	LT		C
			112TCE	25-nov-1991	AL	149.800	6.300e-001	UGL	LT		C
			11DCE	25-nov-1991	AL	149.800	1.420e+000	UGL	LT		C
			11DCE	25-nov-1991	AL	149.800	1.100e+000	UGL	LT		C
			12DCE	25-nov-1991	AL	149.800	1.100e+000	UGL	LT		C
			12DCLB	25-nov-1991	AL	149.800	9.700e+000	UGL	LT		C
			12DCLB	25-nov-1991	AL	149.800	7.600e+000	UGL	LT		C
			12DCLP	25-nov-1991	AL	149.800	2.800e+000	UGL	LT		C
			12DMB	25-nov-1991	AL	149.800	5.000e+000	UGL	LT		C
			13DCLB	25-nov-1991	AL	149.800	9.200e+000	UGL	ND	R	C
			13DCP	25-nov-1991	AL	149.800	3.800e+000	UGL	LT		C
			13DMB	25-nov-1991	AL	149.800	5.000e+000	UGL	ND	R	C
			14DCLB	25-nov-1991	AL	149.800	8.100e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-03C	UM33	2CLEVE	25-nov-1991	AL	149.800	8.200e+001	UGL	LT		C
			ACET	25-nov-1991	AL	149.800	1.000e+001	UGL	ND	R	C
			BRDCLM	25-nov-1991	AL	149.800	7.900e+000	UGL	LT		C
			C13DCP	25-nov-1991	AL	149.800	5.000e+000	UGL	ND	R	C
			C2AVE	25-nov-1991	AL	149.800	1.000e+001	UGL	ND	R	C
			C2H3CL	25-nov-1991	AL	149.800	5.000e-001	UGL	LT		C
			C2H5CL	25-nov-1991	AL	149.800	2.120e+000	UGL	LT		C
			C6H6	25-nov-1991	AL	149.800	2.400e+000	UGL	LT		C
			CCL4	25-nov-1991	AL	149.800	3.700e+000	UGL	LT		C
			CH2CL2	25-nov-1991	AL	149.800	5.690e+000	UGL	LT		C
			CH3BR	25-nov-1991	AL	149.800	5.000e+000	UGL	ND	R	C
			CH3CL	25-nov-1991	AL	149.800	1.600e+000	UGL	LT		C
			CHBR3	25-nov-1991	AL	149.800	8.200e+000	UGL	LT		C
			CHCL3	25-nov-1991	AL	149.800	8.300e-001	UGL	LT		C
			CLC6H5	25-nov-1991	AL	149.800	1.400e+000	UGL	LT	R	C
			CS2	25-nov-1991	AL	149.800	1.000e+001	UGL	ND		C
			DBRCCLM	25-nov-1991	AL	149.800	6.500e+000	UGL	LT		C
			ETC6H5	25-nov-1991	AL	149.800	9.300e+000	UGL	LT		C
			MEC6H5	25-nov-1991	AL	149.800	8.700e+000	UGL	LT		C
			MEK	25-nov-1991	AL	149.800	1.000e+001	UGL	ND	R	C
			MIBK	25-nov-1991	AL	149.800	1.000e+001	UGL	ND	R	C
			MNBK	25-nov-1991	AL	149.800	1.000e+001	UGL	ND	R	C
			STYR	25-nov-1991	AL	149.800	5.000e+000	UGL	ND	R	C
			T13DCP	25-nov-1991	AL	149.800	5.000e+000	UGL	ND	R	C
			TCLEA	25-nov-1991	AL	149.800	4.700e+000	UGL	LT		C
			TCLEE	25-nov-1991	AL	149.800	5.000e-001	UGL	LT		C
			TRCLE	25-nov-1991	AL	149.800	5.000e-001	UGL	LT		C
WELL	ELN-82-04A	00	ALK	05-dec-1991	AL	145.500	4.740e+002	MGL			C
			HARD	08-dec-1991	AL	145.500	3.180e+002	MGL			C
			TDS	05-dec-1991	AL	145.500	5.130e+002	MGL			C
WELL	ELN-82-04A	99	TL	08-dec-1991	AL	145.500	7.500e+000	UGL	LT		C
			HG	08-dec-1991	AL	145.500	5.660e-001	UGL	LT		C
WELL	ELN-82-04A	SD24	AG	08-dec-1991	AL	145.500	3.160e-001	UGL	LT		C
			AS	08-dec-1991	AL	145.500	3.090e+000	UGL	LT		C
			PB	08-dec-1991	AL	145.500	4.740e+000	UGL	LT		C
			SE	08-dec-1991	AL	145.500	4.100e+000	UGL	LT		C
			AL	08-dec-1991	AL	145.500	8.200e+003	UGL	LT	G	C
WELL	ELN-82-04A	SS16	BA	08-dec-1991	AL	145.500	7.300e+001	UGL	LT		C
			BE	08-dec-1991	AL	145.500	3.410e-001	UGL	LT	X	C
			CA	08-dec-1991	AL	145.500	1.200e+005	UGL	LT		C
			CD	08-dec-1991	AL	145.500	2.670e+000	UGL	LT		C
			CO	08-dec-1991	AL	145.500	2.500e+001	UGL	LT		C
			CR	08-dec-1991	AL	145.500	7.150e+000	UGL	LT		C
			CU	08-dec-1991	AL	145.500	8.460e+000	UGL	LT		C
			FE	08-dec-1991	AL	145.500	7.730e+001	UGL	LT		C
			K	08-dec-1991	AL	145.500	1.640e+003	UGL	LT	T	C
			MG	08-dec-1991	AL	145.500	5.200e+004	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-04A	SS16	MN	08-dec-1991	AL	145.500	1.330e+001	UGL			C
			NA	08-dec-1991	AL	145.500	3.290e+003	UGL		T	C
			NI	08-dec-1991	AL	145.500	8.760e+000	UGL	LT		C
			SB	08-dec-1991	AL	145.500	5.120e+001	UGL	LT		C
			V	08-dec-1991	AL	145.500	4.000e+000	UGL	LT		C
			ZN	08-dec-1991	AL	145.500	2.300e+003	UGL			C
WELL	ELN-82-04A	TF10	NIT	05-dec-1991	AL	145.500	5.800e+003	UGL			C
WELL	ELN-82-04A	TT08	CL	05-dec-1991	AL	145.500	4.200e+003	UGL			C
			CL	05-dec-1991	AL	145.500	4.600e+003	UGL			C
			SO4	05-dec-1991	AL	145.500	2.800e+004	UGL			C
			SO4	05-dec-1991	AL	145.500	2.900e+004	UGL			C
WELL	ELN-82-04A	UM16	123TCB	08-dec-1991	AL	145.500	3.600e+000	UGL	LT		C
			124TCB	08-dec-1991	AL	145.500	2.800e+000	UGL	LT		C
			12DCLB	08-dec-1991	AL	145.500	1.000e+001	UGL	LT		C
			13DCLB	08-dec-1991	AL	145.500	8.500e+000	UGL	LT		C
			14DCLB	08-dec-1991	AL	145.500	4.400e+000	UGL	LT		C
			245TCP	08-dec-1991	AL	145.500	5.000e+001	UGL	LT		C
			246TCP	08-dec-1991	AL	145.500	1.000e+001	UGL	ND	R	C
			24DCLP	08-dec-1991	AL	145.500	1.000e+001	UGL	ND	R	C
			24DMPN	08-dec-1991	AL	145.500	1.000e+001	UGL	ND	R	C
			24DNP	08-dec-1991	AL	145.500	5.000e+001	UGL	ND	R	C
			24DNT	08-dec-1991	AL	145.500	5.500e+000	UGL	LT		C
			26DNT	08-dec-1991	AL	145.500	6.600e+000	UGL	LT		C
			2CLP	08-dec-1991	AL	145.500	1.000e+001	UGL	ND	R	C
			2CNAP	08-dec-1991	AL	145.500	9.600e+000	UGL	LT		C
			2MNAP	08-dec-1991	AL	145.500	1.000e+001	UGL	ND	R	C
			2MP	08-dec-1991	AL	145.500	1.000e+001	UGL	ND	R	C
			2NANIL	08-dec-1991	AL	145.500	5.000e+001	UGL	ND	R	C
			2NP	08-dec-1991	AL	145.500	1.000e+001	UGL	ND	R	C
			33DCBD	08-dec-1991	AL	145.500	6.000e+000	UGL	ND	R	C
			3NANIL	08-dec-1991	AL	145.500	5.000e+001	UGL	ND	R	C
			46DN2C	08-dec-1991	AL	145.500	5.000e+001	UGL	ND	R	C
			4BRPPE	08-dec-1991	AL	145.500	5.000e+001	UGL	ND	R	C
			4CANIL	08-dec-1991	AL	145.500	1.000e+001	UGL	ND	R	C
			4CL3C	08-dec-1991	AL	145.500	1.000e+001	UGL	ND	R	C
			4CLPPE	08-dec-1991	AL	145.500	1.000e+001	UGL	ND	R	C
			4MP	08-dec-1991	AL	145.500	5.000e+001	UGL	ND	R	C
			4NANIL	08-dec-1991	AL	145.500	5.000e+001	UGL	ND	R	C
			4NP	08-dec-1991	AL	145.500	6.800e+000	UGL	ND	R	C
			ABHC	08-dec-1991	AL	145.500	3.000e+001	UGL	LT		C
			ACLDAN	08-dec-1991	AL	145.500	3.000e+001	UGL	ND	R	C
			AENSLF	08-dec-1991	AL	145.500	3.000e+001	UGL	ND	R	C
			ALDRN	08-dec-1991	AL	145.500	1.200e+001	UGL	LT		C
			ANAPNE	08-dec-1991	AL	145.500	1.400e+001	UGL	LT		C
			ANAPYL	08-dec-1991	AL	145.500	1.900e+001	UGL	LT		C
			ANTRC	08-dec-1991	AL	145.500	2.000e+001	UGL	LT		C
			B2CEXM	08-dec-1991	AL	145.500	1.000e+001	UGL	ND	R	C
			B2CIPE	08-dec-1991	AL	145.500	1.000e+001	UGL	ND	R	C
			B2CLEE	08-dec-1991	AL	145.500	8.100e+000	UGL	LT		C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-04A	UM16	B2EHP	08-dec-1991	AL	145.500	3.200e+001	UGL	LT		C
			BAANTR	08-dec-1991	AL	145.500	1.400e+001	UGL	LT		C
			BAPYR	08-dec-1991	AL	145.500	1.000e+001	UGL	LT		C
			BBFANT	08-dec-1991	AL	145.500	2.300e+001	UGL	LT		C
			BBHC	08-dec-1991	AL	145.500	4.900e+000	UGL	LT		C
			BBZP	08-dec-1991	AL	145.500	1.000e+001	UGL	ND	R	C
			BENSLF	08-dec-1991	AL	145.500	6.000e+000	UGL	ND	R	C
			BENZOA	08-dec-1991	AL	145.500	5.000e+001	UGL	ND	R	C
			BGHIPI	08-dec-1991	AL	145.500	7.100e+000	UGL	LT		C
			BKFANT	08-dec-1991	AL	145.500	2.100e+001	UGL	LT		C
			BZALC	08-dec-1991	AL	145.500	1.000e+001	UGL	ND	R	C
			CHRY	08-dec-1991	AL	145.500	1.500e+001	UGL	LT		C
			CL6B2	08-dec-1991	AL	145.500	8.300e+000	UGL	LT		C
			CL6CP	08-dec-1991	AL	145.500	1.000e+001	UGL	ND	R	C
			CL6ET	08-dec-1991	AL	145.500	5.100e+000	UGL	LT		C
			CLDAN	08-dec-1991	AL	145.500	3.000e+001	UGL	ND	R	C
			CPMS	08-dec-1991	AL	145.500	5.900e+000	UGL	LT		C
			CPMSO	08-dec-1991	AL	145.500	6.800e+000	UGL	LT		C
			CPMSO2	08-dec-1991	AL	145.500	3.800e+001	UGL	LT		C
			DBAHA	08-dec-1991	AL	145.500	7.500e+000	UGL	LT		C
			DBHC	08-dec-1991	AL	145.500	6.400e+000	UGL	LT		C
			DBZFUL	08-dec-1991	AL	145.500	1.000e+001	UGL	ND	R	C
			DEP	08-dec-1991	AL	145.500	1.000e+001	UGL	ND	R	C
			DITH	08-dec-1991	AL	145.500	7.700e+000	UGL	LT		C
			DLDRN	08-dec-1991	AL	145.500	1.100e+001	UGL	LT		C
			DMP	08-dec-1991	AL	145.500	1.000e+001	UGL	ND	R	C
			DNBP	08-dec-1991	AL	145.500	1.000e+001	UGL	ND	R	C
			DNOP	08-dec-1991	AL	145.500	1.500e+001	UGL	LT		C
			ENDRN	08-dec-1991	AL	145.500	6.600e+000	UGL	LT		C
			ENDRNK	08-dec-1991	AL	145.500	6.000e+000	UGL	ND	R	C
			ESFSO4	08-dec-1991	AL	145.500	6.000e+000	UGL	ND	R	C
			FANT	08-dec-1991	AL	145.500	2.000e+001	UGL	LT		C
			FLRENE	08-dec-1991	AL	145.500	1.000e+001	UGL	ND	R	C
			HCBD	08-dec-1991	AL	145.500	1.800e+001	UGL	LT		C
			HPCL	08-dec-1991	AL	145.500	6.200e+000	UGL	LT		C
			HPCLE	08-dec-1991	AL	145.500	7.200e+000	UGL	LT		C
			ICDPYR	08-dec-1991	AL	145.500	7.200e+000	UGL	LT		C
			ISOPHR	08-dec-1991	AL	145.500	1.000e+001	UGL	ND	R	C
			LIN	08-dec-1991	AL	145.500	5.800e+000	UGL	LT		C
			MEXCLR	08-dec-1991	AL	145.500	3.000e+001	UGL	ND	R	C
			MLTHN	08-dec-1991	AL	145.500	7.300e+000	UGL	LT		C
			NAP	08-dec-1991	AL	145.500	1.700e+001	UGL	LT		C
			NB	08-dec-1991	AL	145.500	1.000e+001	UGL	ND	R	C
			NDNPA	08-dec-1991	AL	145.500	4.500e+000	UGL	LT		C
			NNDPA	08-dec-1991	AL	145.500	1.000e+001	UGL	ND	R	C
			OXAT	08-dec-1991	AL	145.500	9.100e+000	UGL	LT		C
			PCP	08-dec-1991	AL	145.500	5.000e+001	UGL	ND	R	C
			PHANTR	08-dec-1991	AL	145.500	2.200e+001	UGL	LT		C
			PHENOL	08-dec-1991	AL	145.500	1.000e+001	UGL	ND	R	C
			PPDDD	08-dec-1991	AL	145.500	9.700e+000	UGL	LT		C
			PPDDE	08-dec-1991	AL	145.500	9.300e+000	UGL	LT		C
			PPDDT	08-dec-1991	AL	145.500	7.300e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-04A	UM16	PRTHN	08-dec-1991	AL	145.500	4.700e+000	UGL	LT		C
			PYR	08-dec-1991	AL	145.500	1.700e+001	UGL	LT		C
			UNK547	08-dec-1991	AL	145.500	4.000e+001	UGL		S	C
WELL	ELN-82-04A	UM33	111TCE	05-dec-1991	AL	145.500	4.100e+000	UGL	LT		C
			112TCE	05-dec-1991	AL	145.500	6.300e-001	UGL	LT		C
			11DCE	05-dec-1991	AL	145.500	1.420e+000	UGL	LT		C
			11DCL	05-dec-1991	AL	145.500	1.100e+000	UGL	LT		C
			12DCE	05-dec-1991	AL	145.500	1.100e+000	UGL	LT		C
			12DCL	05-dec-1991	AL	145.500	9.700e+000	UGL	LT		C
			12DCL	05-dec-1991	AL	145.500	7.600e+000	UGL	LT		C
			12DCLP	05-dec-1991	AL	145.500	2.800e+000	UGL	LT		C
			12DMB	05-dec-1991	AL	145.500	5.000e+000	UGL	ND	R	C
			13DCLB	05-dec-1991	AL	145.500	9.200e+000	UGL	LT		C
			13DCP	05-dec-1991	AL	145.500	3.800e+000	UGL	LT		C
			13DMB	05-dec-1991	AL	145.500	5.000e+000	UGL	ND	R	C
			14DCLB	05-dec-1991	AL	145.500	8.100e+000	UGL	LT		C
			2CLEVE	05-dec-1991	AL	145.500	8.200e+001	UGL	LT		C
			ACET	05-dec-1991	AL	145.500	1.000e+001	UGL	ND	R	C
			BRDCLM	05-dec-1991	AL	145.500	7.900e+000	UGL	LT		C
			C13DCP	05-dec-1991	AL	145.500	5.000e+000	UGL	ND	R	C
			C2AVE	05-dec-1991	AL	145.500	1.000e+001	UGL	ND	R	C
			C2H3CL	05-dec-1991	AL	145.500	5.000e-001	UGL	LT		C
			C2H5CL	05-dec-1991	AL	145.500	2.120e+000	UGL	LT		C
			C6H6	05-dec-1991	AL	145.500	2.400e+000	UGL	LT		C
			CCL4	05-dec-1991	AL	145.500	3.700e+000	UGL	LT		C
			CH2CL2	05-dec-1991	AL	145.500	4.310e+000	UGL	LT	P	C
			CH3BR	05-dec-1991	AL	145.500	5.000e+000	UGL	ND	R	C
			CH3CL	05-dec-1991	AL	145.500	1.600e+000	UGL	LT		C
			CHBR3	05-dec-1991	AL	145.500	8.200e+000	UGL	LT		C
			CHCL3	05-dec-1991	AL	145.500	8.300e-001	UGL	LT		C
			CLC6H5	05-dec-1991	AL	145.500	1.400e+000	UGL	LT		C
			CS2	05-dec-1991	AL	145.500	5.000e+000	UGL	ND	R	C
			DERCLM	05-dec-1991	AL	145.500	6.500e+000	UGL	LT		C
			ETC6H5	05-dec-1991	AL	145.500	9.300e+000	UGL	LT		C
			MEC6H5	05-dec-1991	AL	145.500	8.700e+000	UGL	LT		C
			MEK	05-dec-1991	AL	145.500	1.000e+001	UGL	ND	R	C
			MIBK	05-dec-1991	AL	145.500	1.000e+001	UGL	ND	R	C
			MNEK	05-dec-1991	AL	145.500	1.000e+001	UGL	ND	R	C
			STYR	05-dec-1991	AL	145.500	5.000e+000	UGL	ND	R	C
			T13DCP	05-dec-1991	AL	145.500	5.000e+000	UGL	ND	R	C
			TCLEA	05-dec-1991	AL	145.500	4.700e+000	UGL	LT		C
			TCLEE	05-dec-1991	AL	145.500	5.000e-001	UGL	LT		C
			TRCLE	05-dec-1991	AL	145.500	5.000e-001	UGL	LT		C
			UNK065	05-dec-1991	AL	145.500	5.000e+000	UGL	LT	S	C
WELL	ELN-82-04B	00	ALK	05-dec-1991	AL	146.200	2.380e+002	MGL			C
			HARD	05-dec-1991	AL	146.200	3.030e+002	MGL			C
			TDS	05-dec-1991	AL	146.200	3.430e+002	MGL			C
WELL	ELN-82-04B	99	TL	05-dec-1991	AL	146.200	7.060e+000	UGL	LT		C

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WELL	ELN-82-04B	SB03	HG	05-dec-1991	AL	146.200	5.660e-001	UGL	LT		C
WELL	ELN-82-04B	SD24	AG	05-dec-1991	AL	146.200	3.160e-001	UGL	LT		C
			AS	05-dec-1991	AL	146.200	3.090e+000	UGL	LT		C
			PB	05-dec-1991	AL	146.200	4.740e+000	UGL	LT		C
			SE	05-dec-1991	AL	146.200	4.100e+000	UGL	LT		C
WELL	ELN-82-04B	SS16	AL	05-dec-1991	AL	146.200	8.200e+002	UGL	LT	G	C
			BA	05-dec-1991	AL	146.200	2.630e+001	UGL	LT		C
			BE	05-dec-1991	AL	146.200	3.410e-001	UGL	LT		C
			CA	05-dec-1991	AL	146.200	6.500e+004	UGL	LT		C
			CD	05-dec-1991	AL	146.200	2.670e+000	UGL	LT		C
			CO	05-dec-1991	AL	146.200	2.500e+001	UGL	LT		C
			CR	05-dec-1991	AL	146.200	4.850e+001	UGL	LT		C
			CU	05-dec-1991	AL	146.200	8.200e+000	UGL	LT		C
			FE	05-dec-1991	AL	146.200	2.960e+002	UGL	LT		C
			K	05-dec-1991	AL	146.200	1.150e+003	UGL	LT	T	C
			MG	05-dec-1991	AL	146.200	3.700e+004	UGL	LT		C
			MN	05-dec-1991	AL	146.200	1.430e+001	UGL	LT		C
			NA	05-dec-1991	AL	146.200	1.500e+004	UGL	ND	T	C
			NI	05-dec-1991	AL	146.200	2.440e+001	UGL	LT		C
			SB	05-dec-1991	AL	146.200	5.120e+001	UGL	LT		C
			V	05-dec-1991	AL	146.200	4.000e+000	UGL	LT		C
			ZN	05-dec-1991	AL	146.200	1.940e+001	UGL	LT		C
WELL	ELN-82-04B	TF10	NIT	05-dec-1991	AL	146.200	3.700e+003	UGL	LT		C
WELL	ELN-82-04B	TT08	CL	05-dec-1991	AL	146.200	2.900e+003	UGL	LT	P	C
			SO4	05-dec-1991	AL	146.200	2.800e+004	UGL	LT		C
WELL	ELN-82-04B	UM16	123TCB	05-dec-1991	AL	146.200	3.600e+000	UGL	LT		C
			124TCB	05-dec-1991	AL	146.200	2.800e+000	UGL	LT		C
			12DCLB	05-dec-1991	AL	146.200	1.000e+001	UGL	LT		C
			13DCLB	05-dec-1991	AL	146.200	8.500e+000	UGL	LT		C
			14DCLB	05-dec-1991	AL	146.200	4.400e+000	UGL	LT		C
			245TCP	05-dec-1991	AL	146.200	5.000e+001	UGL	ND	R	C
			246TCP	05-dec-1991	AL	146.200	1.000e+001	UGL	ND	R	C
			24DCLP	05-dec-1991	AL	146.200	1.000e+001	UGL	ND	R	C
			24DMPN	05-dec-1991	AL	146.200	1.000e+001	UGL	ND	R	C
			24DNP	05-dec-1991	AL	146.200	5.000e+001	UGL	ND	R	C
			24DNT	05-dec-1991	AL	146.200	5.500e+000	UGL	LT		C
			26DNT	05-dec-1991	AL	146.200	6.600e+000	UGL	LT		C
			2CLP	05-dec-1991	AL	146.200	1.000e+001	UGL	ND	R	C
			2CNAP	05-dec-1991	AL	146.200	9.600e+000	UGL	LT		C
			2MNAP	05-dec-1991	AL	146.200	1.000e+001	UGL	ND	R	C
			2MP	05-dec-1991	AL	146.200	1.000e+001	UGL	ND	R	C
			2NANIL	05-dec-1991	AL	146.200	5.000e+001	UGL	ND	R	C
			2NP	05-dec-1991	AL	146.200	1.000e+001	UGL	ND	R	C
			33DCBD	05-dec-1991	AL	146.200	6.000e+000	UGL	ND	R	C
			3NANIL	05-dec-1991	AL	146.200	5.000e+001	UGL	ND	R	C
			46DN2C	05-dec-1991	AL	146.200	5.000e+001	UGL	ND	R	C
			4BRPPE	05-dec-1991	AL	146.200	1.000e+001	UGL	ND	R	C

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WELL	ELN-82-04B	UM16	4CANIL	05-dec-1991	AL	146.200	1.000e+001	UGL	ND	R	C
			4CL3C	05-dec-1991	AL	146.200	1.000e+001	UGL	ND	R	C
			4CLPPE	05-dec-1991	AL	146.200	1.000e+001	UGL	ND	R	C
			4MP	05-dec-1991	AL	146.200	1.000e+001	UGL	ND	R	C
			4NANIL	05-dec-1991	AL	146.200	5.000e+001	UGL	ND	R	C
			4NP	05-dec-1991	AL	146.200	5.000e+001	UGL	ND	R	C
			ABHC	05-dec-1991	AL	146.200	6.800e+000	UGL	LT	R	C
			ACLDAN	05-dec-1991	AL	146.200	3.000e+001	UGL	ND	R	C
			AENSLF	05-dec-1991	AL	146.200	3.000e+001	UGL	ND	R	C
			ALDRN	05-dec-1991	AL	146.200	1.200e+001	UGL	LT	R	C
			ANAPNE	05-dec-1991	AL	146.200	1.400e+001	UGL	LT	R	C
			ANAPYL	05-dec-1991	AL	146.200	1.900e+001	UGL	LT	R	C
			ANTRC	05-dec-1991	AL	146.200	2.000e+001	UGL	LT	R	C
			B2CEXM	05-dec-1991	AL	146.200	1.000e+001	UGL	ND	R	C
			B2CIPE	05-dec-1991	AL	146.200	1.000e+001	UGL	ND	R	C
			B2CLEE	05-dec-1991	AL	146.200	8.100e+000	UGL	LT	R	C
			B2EHP	05-dec-1991	AL	146.200	3.200e+001	UGL	LT	R	C
			BAANTR	05-dec-1991	AL	146.200	1.400e+001	UGL	LT	R	C
			BAPYR	05-dec-1991	AL	146.200	2.300e+001	UGL	LT	R	C
			BBHC	05-dec-1991	AL	146.200	4.900e+000	UGL	LT	R	C
			BBZP	05-dec-1991	AL	146.200	1.000e+001	UGL	ND	R	C
			BENSLF	05-dec-1991	AL	146.200	6.000e+000	UGL	ND	R	C
			BENZOA	05-dec-1991	AL	146.200	5.000e+001	UGL	ND	R	C
			BGHIPY	05-dec-1991	AL	146.200	7.100e+000	UGL	LT	R	C
			BKFANT	05-dec-1991	AL	146.200	2.100e+001	UGL	LT	R	C
			BZALC	05-dec-1991	AL	146.200	1.000e+001	UGL	ND	R	C
			CHRY	05-dec-1991	AL	146.200	1.500e+001	UGL	LT	R	C
			CL6BZ	05-dec-1991	AL	146.200	8.300e+000	UGL	LT	R	C
			CL6CP	05-dec-1991	AL	146.200	1.000e+001	UGL	ND	R	C
			CL6ET	05-dec-1991	AL	146.200	5.100e+000	UGL	LT	R	C
			CLDAN	05-dec-1991	AL	146.200	3.000e+001	UGL	ND	R	C
			CPMS	05-dec-1991	AL	146.200	5.900e+000	UGL	LT	R	C
			CPMSO	05-dec-1991	AL	146.200	6.800e+000	UGL	LT	R	C
			CPMSO2	05-dec-1991	AL	146.200	3.800e+001	UGL	LT	R	C
			DBAHA	05-dec-1991	AL	146.200	7.500e+000	UGL	LT	R	C
			DBHC	05-dec-1991	AL	146.200	6.400e+000	UGL	LT	R	C
			DBZFUR	05-dec-1991	AL	146.200	1.000e+001	UGL	ND	R	C
			DEP	05-dec-1991	AL	146.200	1.000e+001	UGL	ND	R	C
			DITH	05-dec-1991	AL	146.200	7.700e+000	UGL	LT	R	C
			DLDRN	05-dec-1991	AL	146.200	1.100e+001	UGL	LT	R	C
			DMP	05-dec-1991	AL	146.200	1.000e+001	UGL	ND	R	C
			DNBP	05-dec-1991	AL	146.200	1.000e+001	UGL	ND	R	C
			DNOP	05-dec-1991	AL	146.200	1.500e+001	UGL	LT	R	C
			ENDRNK	05-dec-1991	AL	146.200	6.600e+000	UGL	LT	R	C
			ESFSO4	05-dec-1991	AL	146.200	6.000e+000	UGL	ND	R	C
			FANT	05-dec-1991	AL	146.200	2.000e+001	UGL	LT	R	C
			FLRENE	05-dec-1991	AL	146.200	1.000e+001	UGL	ND	R	C
			HCBD	05-dec-1991	AL	146.200	1.800e+001	UGL	LT	R	C
			HPCL	05-dec-1991	AL	146.200	6.200e+000	UGL	LT	R	C
			HPCLE	05-dec-1991	AL	146.200	7.200e+000	UGL	LT	R	C

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WELL	ELN-82-04B	UM16	ICDPYR	05-dec-1991	AL	146.200	7.200e+000	UGL	LT		C
			ISOPHR	05-dec-1991	AL	146.200	1.000e+001	UGL	ND	R	C
			LIN	05-dec-1991	AL	146.200	5.800e+000	UGL	LT		C
			MEXCLR	05-dec-1991	AL	146.200	3.000e+001	UGL	ND	R	C
			MLTHN	05-dec-1991	AL	146.200	7.300e+000	UGL	LT		C
			NAP	05-dec-1991	AL	146.200	1.700e+001	UGL	LT		C
			NB	05-dec-1991	AL	146.200	1.000e+001	UGL	ND	R	C
			NDNPA	05-dec-1991	AL	146.200	4.500e+000	UGL	LT		C
			NNDPA	05-dec-1991	AL	146.200	1.000e+001	UGL	ND	R	C
			OKAT	05-dec-1991	AL	146.200	9.100e+000	UGL	LT		C
			PCP	05-dec-1991	AL	146.200	5.000e+001	UGL	ND	R	C
			PHANTR	05-dec-1991	AL	146.200	2.200e+001	UGL	LT		C
			PHENOL	05-dec-1991	AL	146.200	1.000e+001	UGL	ND	R	C
			PPDDD	05-dec-1991	AL	146.200	9.700e+000	UGL	LT		C
			PPDDT	05-dec-1991	AL	146.200	7.300e+000	UGL	LT		C
			PRTHN	05-dec-1991	AL	146.200	4.700e+000	UGL	LT		C
			PYR	05-dec-1991	AL	146.200	1.700e+001	UGL	LT		C
			UNK547	05-dec-1991	AL	146.200	2.000e+001	UGL	LT	S	C
WELL	ELN-82-04B	UM33	111TCE	05-dec-1991	AL	146.200	4.100e+000	UGL	LT		C
			112TCE	05-dec-1991	AL	146.200	6.300e-001	UGL	LT		C
			11DCE	05-dec-1991	AL	146.200	1.420e+000	UGL	LT		C
			11DCE	05-dec-1991	AL	146.200	1.100e+000	UGL	LT		C
			12DCE	05-dec-1991	AL	146.200	1.100e+000	UGL	LT		C
			12DCE	05-dec-1991	AL	146.200	9.700e+000	UGL	LT		C
			12DCE	05-dec-1991	AL	146.200	7.600e+000	UGL	LT		C
			12DCE	05-dec-1991	AL	146.200	2.800e+000	UGL	LT		C
			12DMB	05-dec-1991	AL	146.200	5.000e+000	UGL	ND	R	C
			13DCE	05-dec-1991	AL	146.200	9.200e+000	UGL	LT		C
			13DCP	05-dec-1991	AL	146.200	3.800e+000	UGL	LT		C
			13DMB	05-dec-1991	AL	146.200	5.000e+000	UGL	ND	R	C
			14DCE	05-dec-1991	AL	146.200	8.100e+000	UGL	LT		C
			2CLEVE	05-dec-1991	AL	146.200	8.200e+001	UGL	LT		C
			ACET	05-dec-1991	AL	146.200	1.000e+001	UGL	LT	R	C
			BRDCLM	05-dec-1991	AL	146.200	7.900e+000	UGL	LT		C
			CL3DCP	05-dec-1991	AL	146.200	5.000e+000	UGL	ND	R	C
			C2AVE	05-dec-1991	AL	146.200	1.000e+001	UGL	ND	R	C
			C2H3CL	05-dec-1991	AL	146.200	5.000e-001	UGL	LT		C
			C2H5CL	05-dec-1991	AL	146.200	2.400e+000	UGL	LT		C
			C6H6	05-dec-1991	AL	146.200	3.700e+000	UGL	LT		C
			CCL4	05-dec-1991	AL	146.200	3.820e+000	UGL	LT		C
			CH2CL2	05-dec-1991	AL	146.200	5.000e+000	UGL	ND	P	C
			CH3BR	05-dec-1991	AL	146.200	1.600e+000	UGL	ND	R	C
			CH3CL	05-dec-1991	AL	146.200	8.200e+000	UGL	LT		C
			CHBR3	05-dec-1991	AL	146.200	8.300e-001	UGL	LT		C
			CHCL3	05-dec-1991	AL	146.200	1.400e+000	UGL	LT		C
			CLC6H5	05-dec-1991	AL	146.200	1.000e+001	UGL	ND	R	C
			CS2	05-dec-1991	AL	146.200	6.500e+000	UGL	LT		C
			DBRCLM	05-dec-1991	AL	146.200	9.300e+000	UGL	LT		C
			ETC6H5	05-dec-1991	AL	146.200	8.700e+000	UGL	LT		C
			MEC6H5	05-dec-1991	AL	146.200	8.700e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-04C	UM16	24DCLP	05-dec-1991	AL	146.300	1.100e+001	UGL	ND	R	C
			24DMPN	05-dec-1991	AL	146.300	1.100e+001	UGL	ND	R	C
			24DNP	05-dec-1991	AL	146.300	5.500e+001	UGL	ND	R	C
			24DNT	05-dec-1991	AL	146.300	6.050e+000	UGL	LT		C
			26DNT	05-dec-1991	AL	146.300	7.260e+000	UGL	LT		C
			2CLP	05-dec-1991	AL	146.300	1.100e+001	UGL	ND	R	C
			2CNAP	05-dec-1991	AL	146.300	1.060e+001	UGL	LT		C
			2MNAP	05-dec-1991	AL	146.300	1.100e+001	UGL	ND	R	C
			2MP	05-dec-1991	AL	146.300	1.100e+001	UGL	ND	R	C
			2NANIL	05-dec-1991	AL	146.300	5.500e+001	UGL	ND	R	C
			2NP	05-dec-1991	AL	146.300	1.100e+001	UGL	ND	R	C
			33DCBD	05-dec-1991	AL	146.300	6.600e+000	UGL	ND	R	C
			3NANIL	05-dec-1991	AL	146.300	5.500e+001	UGL	ND	R	C
			46DN2C	05-dec-1991	AL	146.300	5.500e+001	UGL	ND	R	C
			4BRPPE	05-dec-1991	AL	146.300	5.500e+001	UGL	ND	R	C
			4CANIL	05-dec-1991	AL	146.300	1.100e+001	UGL	ND	R	C
			4CL3C	05-dec-1991	AL	146.300	1.100e+001	UGL	ND	R	C
			4CLPPE	05-dec-1991	AL	146.300	1.100e+001	UGL	ND	R	C
			4MP	05-dec-1991	AL	146.300	5.500e+001	UGL	ND	R	C
			4NANIL	05-dec-1991	AL	146.300	5.500e+001	UGL	ND	R	C
			4NP	05-dec-1991	AL	146.300	5.500e+001	UGL	ND	R	C
			ABHC	05-dec-1991	AL	146.300	7.480e+000	UGL	LT		C
			ACLDAN	05-dec-1991	AL	146.300	3.300e+001	UGL	ND	R	C
			AENSLF	05-dec-1991	AL	146.300	3.300e+001	UGL	ND	R	C
			ALDRN	05-dec-1991	AL	146.300	1.320e+001	UGL	LT		C
			ANAPNE	05-dec-1991	AL	146.300	1.540e+001	UGL	LT		C
			ANAPYL	05-dec-1991	AL	146.300	2.090e+001	UGL	LT		C
			ANTRC	05-dec-1991	AL	146.300	2.200e+001	UGL	LT		C
			B2CEXH	05-dec-1991	AL	146.300	1.100e+001	UGL	ND	R	C
			B2CIPE	05-dec-1991	AL	146.300	1.100e+001	UGL	ND	R	C
			B2CLEE	05-dec-1991	AL	146.300	8.910e+000	UGL	LT		C
			B2EHP	05-dec-1991	AL	146.300	3.520e+001	UGL	LT		C
			BAANTR	05-dec-1991	AL	146.300	1.540e+001	UGL	LT		C
			BAPYR	05-dec-1991	AL	146.300	1.100e+001	UGL	LT		C
			BBFANT	05-dec-1991	AL	146.300	2.530e+001	UGL	LT		C
			BBHC	05-dec-1991	AL	146.300	5.390e+000	UGL	LT		C
			BBZP	05-dec-1991	AL	146.300	1.100e+001	UGL	ND	R	C
			BENSLF	05-dec-1991	AL	146.300	6.600e+000	UGL	ND	R	C
			BENZOA	05-dec-1991	AL	146.300	5.500e+001	UGL	ND	R	C
			BHPIPY	05-dec-1991	AL	146.300	7.810e+000	UGL	LT		C
			BKFANT	05-dec-1991	AL	146.300	2.310e+001	UGL	LT		C
			BZALC	05-dec-1991	AL	146.300	1.100e+001	UGL	ND	R	C
			CHRY	05-dec-1991	AL	146.300	1.650e+001	UGL	LT		C
			CL6BZ	05-dec-1991	AL	146.300	9.130e+000	UGL	LT		C
			CL6CP	05-dec-1991	AL	146.300	1.100e+001	UGL	ND	R	C
			CL6ET	05-dec-1991	AL	146.300	5.610e+000	UGL	LT		C
			CLDAN	05-dec-1991	AL	146.300	3.300e+001	UGL	LT		C
			CPMS	05-dec-1991	AL	146.300	6.490e+000	UGL	ND	R	C
			CPMSO	05-dec-1991	AL	146.300	7.480e+000	UGL	LT		C
			CPMSO2	05-dec-1991	AL	146.300	4.180e+001	UGL	LT		C
			DBAHA	05-dec-1991	AL	146.300	8.250e+000	UGL	LT		C
			DBHC	05-dec-1991	AL	146.300	7.040e+000	UGL	LT		C

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WELL	ELN-82-04C	UM16	DB2FUR	05-dec-1991	AL	146.300	1.100e+001	UGL	ND	R	C
			DEP	05-dec-1991	AL	146.300	1.100e+001	UGL	ND	R	C
			DITH	05-dec-1991	AL	146.300	8.470e+000	UGL	LT		C
			DLDRN	05-dec-1991	AL	146.300	1.210e+001	UGL	LT		C
			DMP	05-dec-1991	AL	146.300	1.100e+001	UGL	ND	R	C
			DNBP	05-dec-1991	AL	146.300	1.100e+001	UGL	ND	R	C
			ENDRN	05-dec-1991	AL	146.300	1.650e+001	UGL	LT		C
			ENDRNK	05-dec-1991	AL	146.300	7.260e+000	UGL	LT		C
			ESFSO4	05-dec-1991	AL	146.300	6.600e+000	UGL	ND	R	C
			FANT	05-dec-1991	AL	146.300	6.600e+000	UGL	ND	R	C
			FLRENE	05-dec-1991	AL	146.300	2.200e+001	UGL	LT	R	C
			HCBD	05-dec-1991	AL	146.300	1.100e+001	UGL	ND		C
			HPCLE	05-dec-1991	AL	146.300	1.980e+001	UGL	LT		C
			ICDPYR	05-dec-1991	AL	146.300	6.820e+000	UGL	LT		C
			ISOPHR	05-dec-1991	AL	146.300	7.920e+000	UGL	LT		C
			LIN	05-dec-1991	AL	146.300	7.920e+000	UGL	LT		C
			MEXCLR	05-dec-1991	AL	146.300	7.920e+000	UGL	LT		C
			MLTHN	05-dec-1991	AL	146.300	7.920e+000	UGL	LT		C
			NAP	05-dec-1991	AL	146.300	1.100e+001	UGL	ND	R	C
			NB	05-dec-1991	AL	146.300	1.100e+001	UGL	LT		C
			NDNPA	05-dec-1991	AL	146.300	1.870e+001	UGL	LT	R	C
			NNDPA	05-dec-1991	AL	146.300	1.100e+001	UGL	ND		C
			OXAT	05-dec-1991	AL	146.300	4.950e+000	UGL	LT	R	C
			PCP	05-dec-1991	AL	146.300	1.100e+001	UGL	ND	R	C
			PHANTR	05-dec-1991	AL	146.300	1.000e+001	UGL	LT	R	C
			PHENOL	05-dec-1991	AL	146.300	5.500e+001	UGL	ND		C
			PPDDD	05-dec-1991	AL	146.300	2.420e+001	UGL	LT	R	C
			PPDDE	05-dec-1991	AL	146.300	1.100e+001	UGL	LT		C
			PPDDT	05-dec-1991	AL	146.300	1.020e+001	UGL	LT		C
			PRTHN	05-dec-1991	AL	146.300	8.030e+000	UGL	LT		C
			PYR	05-dec-1991	AL	146.300	5.170e+000	UGL	LT		C
			UNK547	05-dec-1991	AL	146.300	1.870e+001	UGL	LT		C
							3.300e+001	UGL	LT	S	C
WELL	ELN-82-04C	UM33	111TCE	05-dec-1991	AL	146.300	4.100e+000	UGL	LT		C
			112TCE	05-dec-1991	AL	146.300	6.300e+001	UGL	LT		C
			11DCE	05-dec-1991	AL	146.300	1.420e+000	UGL	LT		C
			11DCL	05-dec-1991	AL	146.300	1.100e+000	UGL	LT		C
			12DCE	05-dec-1991	AL	146.300	1.100e+000	UGL	LT		C
			12DCLB	05-dec-1991	AL	146.300	9.700e+000	UGL	LT		C
			12DCL	05-dec-1991	AL	146.300	7.600e+000	UGL	LT		C
			12DCLP	05-dec-1991	AL	146.300	2.800e+000	UGL	LT		C
			12DMB	05-dec-1991	AL	146.300	5.000e+000	UGL	LT	R	C
			13DCLB	05-dec-1991	AL	146.300	9.200e+000	UGL	ND		C
			13DCP	05-dec-1991	AL	146.300	3.800e+000	UGL	LT		C
			13DMB	05-dec-1991	AL	146.300	5.000e+000	UGL	LT	R	C
			14DCLB	05-dec-1991	AL	146.300	8.100e+000	UGL	ND		C
			2CLEVE	05-dec-1991	AL	146.300	8.200e+001	UGL	LT		C
			ACET	05-dec-1991	AL	146.300	1.000e+001	UGL	ND	R	C
			BRDCLM	05-dec-1991	AL	146.300	7.900e+000	UGL	LT	R	
			CL3DCP	05-dec-1991	AL	146.300	5.000e+000	UGL	ND	R	

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-04C	UM33	C2AVE	05-dec-1991	AL	146.300	1.000e+001	UGL	ND	R	C
			C2H3CL	05-dec-1991	AL	146.300	5.000e-001	UGL	LT		C
			C2H5CL	05-dec-1991	AL	146.300	2.120e+000	UGL	LT		C
			C6H6	05-dec-1991	AL	146.300	2.400e+000	UGL	LT		C
			CCL4	05-dec-1991	AL	146.300	3.700e+000	UGL	LT		C
			CH2CL2	05-dec-1991	AL	146.300	5.390e+000	UGL			C
			CH3BR	05-dec-1991	AL	146.300	5.000e+000	UGL	ND	R	C
			CH3CL	05-dec-1991	AL	146.300	1.600e+000	UGL	LT		C
			CHBR3	05-dec-1991	AL	146.300	8.200e+000	UGL	LT		C
			CHCL3	05-dec-1991	AL	146.300	8.300e-001	UGL	LT		C
			CLC6H5	05-dec-1991	AL	146.300	1.400e+000	UGL	LT		C
			CS2	05-dec-1991	AL	146.300	1.000e+001	UGL	ND	R	C
			DBRCLM	05-dec-1991	AL	146.300	6.500e+000	UGL	LT		C
			ETC6H5	05-dec-1991	AL	146.300	9.300e+000	UGL	LT		C
			MEC6H5	05-dec-1991	AL	146.300	8.700e+000	UGL	LT		C
			MEK	05-dec-1991	AL	146.300	1.000e+001	UGL	ND	R	C
			MIBK	05-dec-1991	AL	146.300	1.000e+001	UGL	ND	R	C
			MNBK	05-dec-1991	AL	146.300	1.000e+001	UGL	ND	R	C
			STYR	05-dec-1991	AL	146.300	5.000e+000	UGL	ND	R	C
			T13DCP	05-dec-1991	AL	146.300	5.000e+000	UGL	ND	R	C
			TCLEA	05-dec-1991	AL	146.300	4.700e+000	UGL	LT		C
			TCLEF	05-dec-1991	AL	146.300	5.000e-001	UGL	LT		C
			TRCLE	05-dec-1991	AL	146.300	5.000e-001	UGL	LT		C
WELL	ELN-89-02B	00	ALK	06-dec-1991	AL	143.600	2.140e+002	MGL			C
			HARD	06-dec-1991	AL	143.600	2.280e+002	MGL			C
			TDS	06-dec-1991	AL	143.600	2.650e+002	MGL			C
WELL	ELN-89-02B	99	TL	06-dec-1991	AL	143.600	7.060e+000	UGL	LT		C
WELL	ELN-89-02B	SB03	HG	06-dec-1991	AL	143.600	5.660e-001	UGL	LT		C
WELL	ELN-89-02B	SD24	AG	06-dec-1991	AL	143.600	3.160e-001	UGL	LT		C
			AS	06-dec-1991	AL	143.600	3.090e+000	UGL	LT		C
			PB	06-dec-1991	AL	143.600	4.740e+000	UGL	LT		C
			SE	06-dec-1991	AL	143.600	4.100e+000	UGL	LT		C
WELL	ELN-89-02B	SS16	AL	06-dec-1991	AL	143.600	8.200e+002	UGL	LT	G	C
			BA	06-dec-1991	AL	143.600	2.930e+001	UGL			C
			BE	06-dec-1991	AL	143.600	3.410e-001	UGL	LT		C
			CA	06-dec-1991	AL	143.600	6.500e+004	UGL			C
			CD	06-dec-1991	AL	143.600	2.670e+000	UGL	LT		C
			CO	06-dec-1991	AL	143.600	2.500e+001	UGL	LT		C
			CR	06-dec-1991	AL	143.600	7.740e+000	UGL			C
			CU	06-dec-1991	AL	143.600	4.290e+000	UGL	LT		C
			FE	06-dec-1991	AL	143.600	2.940e+001	UGL			C
			K	06-dec-1991	AL	143.600	1.360e+003	UGL		T	C
			MG	06-dec-1991	AL	143.600	3.500e+004	UGL			C
			MN	06-dec-1991	AL	143.600	6.880e+000	UGL	LT		C
			NA	06-dec-1991	AL	143.600	1.500e+004	UGL	ND	T	C
			NI	06-dec-1991	AL	143.600	8.760e+000	UGL	LT		C
			SB	06-dec-1991	AL	143.600	5.120e+001	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-89-02B	SS16	V	06-dec-1991	AL	143.600	4.000e+000	UGL	LT		C
			ZN	06-dec-1991	AL	143.600	2.500e+001	UGL			C
WELL	ELN-89-02B	TF10	NIT	06-dec-1991	AL	143.600	7.300e+003	UGL			C
WELL	ELN-89-02B	TT08	CL	06-dec-1991	AL	143.600	8.100e+003	UGL			C
			SO4	06-dec-1991	AL	143.600	2.900e+004	UGL			C
WELL	ELN-89-02B	UM16	123TCB	06-dec-1991	AL	143.600	4.320e+000	UGL	LT		C
			124TCB	06-dec-1991	AL	143.600	3.360e+000	UGL	LT		C
			12DCLB	06-dec-1991	AL	143.600	1.200e+001	UGL	LT		C
			13DCLB	06-dec-1991	AL	143.600	1.020e+001	UGL	LT		C
			14DCLB	06-dec-1991	AL	143.600	5.280e+000	UGL	LT		C
			245TCP	06-dec-1991	AL	143.600	6.000e+001	UGL	ND	R	C
			246TCP	06-dec-1991	AL	143.600	1.200e+001	UGL	ND	R	C
			24DCLP	06-dec-1991	AL	143.600	1.200e+001	UGL	ND	R	C
			24DMPN	06-dec-1991	AL	143.600	1.200e+001	UGL	ND	R	C
			24DNP	06-dec-1991	AL	143.600	6.000e+001	UGL	ND	R	C
			24DNT	06-dec-1991	AL	143.600	6.600e+000	UGL	LT		C
			26DNT	06-dec-1991	AL	143.600	7.920e+000	UGL	LT		C
			2CLP	06-dec-1991	AL	143.600	1.200e+001	UGL	ND	R	C
			2CNAP	06-dec-1991	AL	143.600	1.150e+001	UGL	LT		C
			2ELHXL	06-dec-1991	AL	143.600	1.200e+001	UGL		S	C
			2MNAP	06-dec-1991	AL	143.600	1.200e+001	UGL	ND	R	C
			2MP	06-dec-1991	AL	143.600	1.200e+001	UGL	ND	R	C
			2NANIL	06-dec-1991	AL	143.600	1.200e+001	UGL	ND	R	C
			2NP	06-dec-1991	AL	143.600	6.000e+001	UGL	ND	R	C
			33DCBD	06-dec-1991	AL	143.600	1.200e+000	UGL	ND	R	C
			3NANIL	06-dec-1991	AL	143.600	6.000e+001	UGL	ND	R	C
			46DN2C	06-dec-1991	AL	143.600	1.200e+001	UGL	ND	R	C
			4BRPPE	06-dec-1991	AL	143.600	1.200e+001	UGL	ND	R	C
			4CANIL	06-dec-1991	AL	143.600	1.200e+001	UGL	ND	R	C
			4CL3C	06-dec-1991	AL	143.600	1.200e+001	UGL	ND	R	C
			4CLPPE	06-dec-1991	AL	143.600	1.200e+001	UGL	ND	R	C
			4MP	06-dec-1991	AL	143.600	1.200e+001	UGL	ND	R	C
			4NANIL	06-dec-1991	AL	143.600	6.000e+001	UGL	ND	R	C
			4NP	06-dec-1991	AL	143.600	6.000e+001	UGL	ND	R	C
			ABHC	06-dec-1991	AL	143.600	6.000e+001	UGL	LT		C
			ACLDAN	06-dec-1991	AL	143.600	8.160e+000	UGL	LT		C
			AENSLF	06-dec-1991	AL	143.600	3.600e+001	UGL	ND	R	C
			ALDRN	06-dec-1991	AL	143.600	3.600e+001	UGL	ND	R	C
			ANAPNE	06-dec-1991	AL	143.600	1.680e+001	UGL	LT		C
			ANAPYL	06-dec-1991	AL	143.600	2.400e+001	UGL	LT		C
			ANTRC	06-dec-1991	AL	143.600	2.400e+001	UGL	LT		C
			B2CEXM	06-dec-1991	AL	143.600	1.200e+001	UGL	ND	R	C
			B2CIPE	06-dec-1991	AL	143.600	1.200e+001	UGL	ND	R	C
			B2CLEE	06-dec-1991	AL	143.600	9.720e+000	UGL	LT		C
			B2EHP	06-dec-1991	AL	143.600	1.220e+002	UGL	LT		C
			BAANTR	06-dec-1991	AL	143.600	1.680e+001	UGL	LT		C
			BAPYR	06-dec-1991	AL	143.600	1.200e+001	UGL	LT		C
			BBFANT	06-dec-1991	AL	143.600	2.760e+001	UGL	LT		C
			BBHC	06-dec-1991	AL	143.600	5.880e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-89-02B	UM16	BB2P	06-dec-1991	AL	143.600	1.200e+001	UGL	ND	R	C
			BENSLF	06-dec-1991	AL	143.600	7.200e+000	UGL	ND	R	C
			BEN2OA	06-dec-1991	AL	143.600	6.000e+001	UGL	ND	R	C
			BGHIPY	06-dec-1991	AL	143.600	8.520e+000	UGL	LT		C
			BKFANT	06-dec-1991	AL	143.600	2.520e+001	UGL	LT		C
			BZALC	06-dec-1991	AL	143.600	1.200e+001	UGL	ND	R	C
			CHRY	06-dec-1991	AL	143.600	1.800e+001	UGL	LT		C
			CL6B2	06-dec-1991	AL	143.600	9.960e+000	UGL	LT		C
			CL6CP	06-dec-1991	AL	143.600	1.200e+001	UGL	ND	R	C
			CL6ET	06-dec-1991	AL	143.600	6.120e+000	UGL	LT		C
			CLDAN	06-dec-1991	AL	143.600	3.600e+001	UGL	LT	R	C
			CPMS	06-dec-1991	AL	143.600	7.080e+000	UGL	LT		C
			CPMSO	06-dec-1991	AL	143.600	8.160e+000	UGL	LT		C
			CPMSO2	06-dec-1991	AL	143.600	4.560e+001	UGL	LT		C
			DBAHA	06-dec-1991	AL	143.600	9.000e+000	UGL	LT		C
			DBHC	06-dec-1991	AL	143.600	7.680e+000	UGL	LT		C
			DBZFUR	06-dec-1991	AL	143.600	1.200e+001	UGL	ND	R	C
			DEP	06-dec-1991	AL	143.600	1.200e+001	UGL	ND	R	C
			DITH	06-dec-1991	AL	143.600	9.240e+000	UGL	LT		C
			DLDRN	06-dec-1991	AL	143.600	1.320e+001	UGL	LT		C
			DMP	06-dec-1991	AL	143.600	1.200e+001	UGL	ND	R	C
			DNBP	06-dec-1991	AL	143.600	1.200e+001	UGL	ND	R	C
			DNOP	06-dec-1991	AL	143.600	1.800e+001	UGL	LT		C
			ENDRN	06-dec-1991	AL	143.600	7.920e+000	UGL	LT		C
			ENDRNK	06-dec-1991	AL	143.600	7.200e+000	UGL	ND	R	C
			ESFSO4	06-dec-1991	AL	143.600	7.200e+000	UGL	ND	R	C
			FANT	06-dec-1991	AL	143.600	2.400e+001	UGL	LT		C
			FLRENE	06-dec-1991	AL	143.600	1.200e+001	UGL	ND	R	C
			HCBD	06-dec-1991	AL	143.600	2.160e+001	UGL	LT		C
			HPCL	06-dec-1991	AL	143.600	7.440e+000	UGL	LT		C
			HPCLE	06-dec-1991	AL	143.600	8.640e+000	UGL	LT		C
			ICDPYR	06-dec-1991	AL	143.600	8.640e+000	UGL	LT		C
			ISOPHR	06-dec-1991	AL	143.600	1.200e+001	UGL	ND	R	C
			LIN	06-dec-1991	AL	143.600	6.960e+000	UGL	LT		C
			MEXCLR	06-dec-1991	AL	143.600	3.600e+001	UGL	ND	R	C
			MLTHN	06-dec-1991	AL	143.600	8.760e+000	UGL	LT		C
			NAP	06-dec-1991	AL	143.600	2.040e+001	UGL	LT		C
			NB	06-dec-1991	AL	143.600	1.200e+001	UGL	ND	R	C
			NDNPA	06-dec-1991	AL	143.600	5.400e+000	UGL	LT		C
			NNDPA	06-dec-1991	AL	143.600	1.200e+001	UGL	ND	R	C
			OXAT	06-dec-1991	AL	143.600	1.090e+001	UGL	LT		C
			PCP	06-dec-1991	AL	143.600	6.000e+001	UGL	ND	R	C
			PHANTR	06-dec-1991	AL	143.600	2.640e+001	UGL	LT		C
			PHENOL	06-dec-1991	AL	143.600	1.200e+001	UGL	ND	R	C
			PPDDD	06-dec-1991	AL	143.600	1.160e+001	UGL	LT		C
			PPDDE	06-dec-1991	AL	143.600	1.120e+001	UGL	LT		C
			PPDDT	06-dec-1991	AL	143.600	8.760e+000	UGL	LT		C
			PRTHN	06-dec-1991	AL	143.600	5.640e+000	UGL	LT		C
			PYR	06-dec-1991	AL	143.600	2.040e+001	UGL	LT		C
			UNK547	06-dec-1991	AL	143.600	2.400e+001	UGL	UGL	S	C
			UNK615	06-dec-1991	AL	143.600	1.200e+001	UGL	UGL	S	C
			UNK637	06-dec-1991	AL	143.600	6.000e+000	UGL	UGL	S	C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-89-02B	UM33	111TCE	06-dec-1991	AL	143.600	4.100e+000	UGL	LT		C
			112TCE	06-dec-1991	AL	143.600	6.300e-001	UGL	LT		C
			11DCE	06-dec-1991	AL	143.600	1.420e+000	UGL	LT		C
			11DCE	06-dec-1991	AL	143.600	1.100e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	143.600	1.100e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	143.600	9.700e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	143.600	7.600e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	143.600	2.800e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	143.600	5.000e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	143.600	9.200e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	143.600	3.800e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	143.600	5.000e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	143.600	8.100e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	143.600	8.200e+001	UGL	LT		C
			12DCE	06-dec-1991	AL	143.600	1.000e+001	UGL	LT		C
			12DCE	06-dec-1991	AL	143.600	7.900e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	143.600	5.000e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	143.600	1.000e+001	UGL	LT		C
			12DCE	06-dec-1991	AL	143.600	5.000e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	143.600	2.400e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	143.600	3.700e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	143.600	4.120e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	143.600	5.000e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	143.600	1.600e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	143.600	8.200e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	143.600	8.300e-001	UGL	LT		C
			12DCE	06-dec-1991	AL	143.600	1.400e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	143.600	5.000e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	143.600	6.500e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	143.600	9.300e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	143.600	8.700e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	143.600	1.000e+001	UGL	LT		C
			12DCE	06-dec-1991	AL	143.600	1.000e+001	UGL	LT		C
			12DCE	06-dec-1991	AL	143.600	1.000e+001	UGL	LT		C
			12DCE	06-dec-1991	AL	143.600	5.000e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	143.600	4.700e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	143.600	5.000e-001	UGL	LT		C
			12DCE	06-dec-1991	AL	143.600	5.000e-001	UGL	LT		C
WELL	ELN-89-04A	00	ALK	05-dec-1991	AL	149.000	5.860e+002	MGL			C
			HARD	05-dec-1991	AL	144.000	7.420e+002	MGL			C
			HARD	10-dec-1991	AL	144.000	7.540e+002	MGL			C
			TDS	05-dec-1991	AL	149.000	8.410e+002	MGL			C
WELL	ELN-89-04A	99	TL	10-dec-1991	AL	149.000	7.500e+000	UGL	LT		C
WELL	ELN-89-04A	SB03	HG	10-dec-1991	AL	149.000	5.660e-001	UGL	LT		C
WELL	ELN-89-04A	SD24	AG	10-dec-1991	AL	149.000	3.160e-001	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-89-04A	UM16	24DMPN	05-dec-1991	AL	144.000	1.000e+001	UGL	ND	R	C
			24DNP	05-dec-1991	AL	144.000	5.000e+001	UGL	ND	R	C
			24DNT	05-dec-1991	AL	144.000	5.500e+000	UGL	LT		C
			26DNT	05-dec-1991	AL	144.000	6.600e+000	UGL	LT		C
			2CLP	05-dec-1991	AL	144.000	1.000e+001	UGL	ND	R	C
			2CNAP	05-dec-1991	AL	144.000	9.600e+000	UGL	LT		C
			2MNAP	05-dec-1991	AL	144.000	1.000e+001	UGL	ND	R	C
			2NP	05-dec-1991	AL	144.000	1.000e+001	UGL	ND	R	C
			2NANIL	05-dec-1991	AL	144.000	5.000e+001	UGL	ND	R	C
			2NP	05-dec-1991	AL	144.000	1.000e+001	UGL	ND	R	C
			33DCBD	05-dec-1991	AL	144.000	6.000e+000	UGL	ND	R	C
			3NANIL	05-dec-1991	AL	144.000	5.000e+001	UGL	ND	R	C
			46DN2C	05-dec-1991	AL	144.000	5.000e+001	UGL	ND	R	C
			4BRPPE	05-dec-1991	AL	144.000	1.000e+001	UGL	ND	R	C
			4CANIL	05-dec-1991	AL	144.000	1.000e+001	UGL	ND	R	C
			4CL3C	05-dec-1991	AL	144.000	1.000e+001	UGL	ND	R	C
			4CLPPE	05-dec-1991	AL	144.000	1.000e+001	UGL	ND	R	C
			4MP	05-dec-1991	AL	144.000	5.000e+001	UGL	ND	R	C
			4NANIL	05-dec-1991	AL	144.000	5.000e+001	UGL	ND	R	C
			4NP	05-dec-1991	AL	144.000	5.000e+001	UGL	ND	R	C
			ABHC	05-dec-1991	AL	144.000	6.800e+000	UGL	LT		C
			ACLDAN	05-dec-1991	AL	144.000	3.000e+001	UGL	ND	R	C
			ABNSLF	05-dec-1991	AL	144.000	3.000e+001	UGL	ND	R	C
			ALDRN	05-dec-1991	AL	144.000	1.200e+001	UGL	LT		C
			ANAPNE	05-dec-1991	AL	144.000	1.400e+001	UGL	LT		C
			ANAPYL	05-dec-1991	AL	144.000	1.900e+001	UGL	LT		C
			ANTRC	05-dec-1991	AL	144.000	2.000e+001	UGL	LT		C
			B2CEXH	05-dec-1991	AL	144.000	1.000e+001	UGL	ND	R	C
			B2CIPE	05-dec-1991	AL	144.000	1.000e+001	UGL	ND	R	C
			B2CLEE	05-dec-1991	AL	144.000	8.100e+000	UGL	LT	P	C
			B2EHP	05-dec-1991	AL	144.000	2.870e+001	UGL	LT		C
			BANTR	05-dec-1991	AL	144.000	1.400e+001	UGL	LT		C
			BAPYR	05-dec-1991	AL	144.000	1.000e+001	UGL	LT		C
			BBFANT	05-dec-1991	AL	144.000	2.300e+001	UGL	LT		C
			BBHC	05-dec-1991	AL	144.000	4.900e+000	UGL	LT		C
			BBZP	05-dec-1991	AL	144.000	1.000e+001	UGL	ND	R	C
			BENSLF	05-dec-1991	AL	144.000	6.000e+000	UGL	ND	R	C
			BENZOA	05-dec-1991	AL	144.000	5.000e+001	UGL	ND	R	C
			BGHIPY	05-dec-1991	AL	144.000	7.100e+000	UGL	LT		C
			BKFANT	05-dec-1991	AL	144.000	2.100e+001	UGL	LT		C
			BZALC	05-dec-1991	AL	144.000	1.000e+001	UGL	ND	R	C
			CHRY	05-dec-1991	AL	144.000	1.500e+001	UGL	LT		C
			CL6BZ	05-dec-1991	AL	144.000	8.300e+000	UGL	LT		C
			CL6CP	05-dec-1991	AL	144.000	1.000e+001	UGL	ND	R	C
			CL6ET	05-dec-1991	AL	144.000	5.100e+000	UGL	LT		C
			CLDAN	05-dec-1991	AL	144.000	3.000e+001	UGL	ND	R	C
			CPMS	05-dec-1991	AL	144.000	5.900e+000	UGL	LT		C
			CPMSO	05-dec-1991	AL	144.000	6.800e+000	UGL	LT		C
			CPMSO2	05-dec-1991	AL	144.000	3.800e+001	UGL	LT		C
			DBAHA	05-dec-1991	AL	144.000	7.500e+000	UGL	LT		C
			DBHC	05-dec-1991	AL	144.000	6.400e+000	UGL	LT		C
			DBZFUR	05-dec-1991	AL	144.000	1.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-89-04A	UM16	DEP	05-dec-1991	AL	144.000	1.000e+001	UGL	ND	R	C
			DITH	05-dec-1991	AL	144.000	7.700e+000	UGL	LT		C
			DLDRN	05-dec-1991	AL	144.000	1.100e+001	UGL	LT		C
			DMP	05-dec-1991	AL	144.000	1.000e+001	UGL	ND	R	C
			DNBP	05-dec-1991	AL	144.000	1.000e+001	UGL	ND	R	C
			DNOP	05-dec-1991	AL	144.000	1.500e+001	UGL	LT		C
			ENDRN	05-dec-1991	AL	144.000	6.600e+000	UGL	LT		C
			ENDRNK	05-dec-1991	AL	144.000	6.000e+000	UGL	ND	R	C
			ESFSO4	05-dec-1991	AL	144.000	6.000e+000	UGL	ND	R	C
			FANT	05-dec-1991	AL	144.000	2.000e+001	UGL	LT		C
			FLRENE	05-dec-1991	AL	144.000	1.000e+001	UGL	ND	R	C
			HCBD	05-dec-1991	AL	144.000	1.800e+001	UGL	LT		C
			HPCL	05-dec-1991	AL	144.000	6.200e+000	UGL	LT		C
			HPCLE	05-dec-1991	AL	144.000	7.200e+000	UGL	LT		C
			ICDPYR	05-dec-1991	AL	144.000	7.200e+000	UGL	LT		C
			ISOPHR	05-dec-1991	AL	144.000	1.000e+001	UGL	ND	R	C
			LIN	05-dec-1991	AL	144.000	5.800e+000	UGL	LT		C
			MEXCLR	05-dec-1991	AL	144.000	3.000e+001	UGL	ND	R	C
			MLTHN	05-dec-1991	AL	144.000	7.300e+000	UGL	LT		C
			NAP	05-dec-1991	AL	144.000	1.700e+001	UGL	LT		C
			NB	05-dec-1991	AL	144.000	1.000e+001	UGL	ND	R	C
			NDNPA	05-dec-1991	AL	144.000	4.500e+000	UGL	LT		C
			NNDPA	05-dec-1991	AL	144.000	1.000e+001	UGL	ND	R	C
			OXAT	05-dec-1991	AL	144.000	9.100e+000	UGL	LT		C
			PCP	05-dec-1991	AL	144.000	5.000e+001	UGL	ND	R	C
			PHANTR	05-dec-1991	AL	144.000	2.200e+001	UGL	LT		C
			PHENOL	05-dec-1991	AL	144.000	1.000e+001	UGL	ND	R	C
			PPDD	05-dec-1991	AL	144.000	9.700e+000	UGL	LT		C
			PPDDE	05-dec-1991	AL	144.000	9.300e+000	UGL	LT		C
			PPDDT	05-dec-1991	AL	144.000	7.300e+000	UGL	LT		C
			PRTHN	05-dec-1991	AL	144.000	4.700e+000	UGL	LT		C
			PYR	05-dec-1991	AL	144.000	1.700e+001	UGL	LT		C
			UNK547	05-dec-1991	AL	144.000	2.000e+001	UGL	LT	S	C
WELL	ELN-89-04A	UM33	111TCE	05-dec-1991	AL	144.000	4.100e+000	UGL	LT		C
			112TCE	05-dec-1991	AL	144.000	6.300e-001	UGL	LT		C
			11DCE	05-dec-1991	AL	144.000	1.420e+000	UGL	LT		C
			11DCL	05-dec-1991	AL	144.000	1.100e+000	UGL	LT		C
			12DCE	05-dec-1991	AL	144.000	1.100e+000	UGL	LT		C
			12DCLB	05-dec-1991	AL	144.000	9.700e+000	UGL	LT		C
			12DCL	05-dec-1991	AL	144.000	7.600e+000	UGL	LT		C
			12DCLP	05-dec-1991	AL	144.000	2.800e+000	UGL	LT		C
			12DMB	05-dec-1991	AL	144.000	5.000e+000	UGL	ND	R	C
			13DCLB	05-dec-1991	AL	144.000	9.200e+000	UGL	LT		C
			13DCP	05-dec-1991	AL	144.000	3.800e+000	UGL	LT		C
			13DMB	05-dec-1991	AL	144.000	5.000e+000	UGL	ND	R	C
			14DCLB	05-dec-1991	AL	144.000	8.200e+000	UGL	LT		C
			2CLEVE	05-dec-1991	AL	144.000	1.000e+001	UGL	LT		C
			ACET	05-dec-1991	AL	144.000	1.000e+001	UGL	ND	R	C
			BRDCLM	05-dec-1991	AL	144.000	7.900e+000	UGL	LT		C
			CL3DCP	05-dec-1991	AL	144.000	5.000e+000	UGL	ND	R	C
			C2AVE	05-dec-1991	AL	144.000	1.000e+001	UGL	ND	R	C

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Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Proq.
WELL	ELN-89-04A	UM33	C2H3CL C2H5CL C6H6 CCL4 CH2CL2 CH3BR CH3CL CHBR3 CHCL3 CLC6H5 CS2 DBRCLM ETC6H5 MEC6H5 MEK MIBK MNBK STYR T13DCP TCLEA TCLEE TRCLE	05-dec-1991 05-dec-1991	AL AL	144.000 144.000	5.000e+001 2.120e+000 2.400e+000 3.700e+000 4.800e+000 5.000e+000 3.650e+000 8.200e+000 8.300e+001 1.400e+000 1.000e+001 6.500e+000 9.300e+000 8.700e+000 1.000e+001 1.000e+001 1.000e+001 5.000e+000 5.000e+000 4.700e+000 5.000e+001 5.000e+001	UGL UGL	LT LT LT LT ND ND LT LT LT LT ND ND LT LT ND ND ND ND ND LT LT LT		C C
WELL	ELN-89-04B	99	TL	05-dec-1991	AL	150.200	7.060e+000	UGL	LT		C
WELL	ELN-89-04B	SB03	HG	05-dec-1991	AL	150.200	5.660e+001	UGL	LT		C
WELL	ELN-89-04B	SD24	AG AS PB SE	05-dec-1991 05-dec-1991 05-dec-1991 05-dec-1991	AL AL AL AL	150.200 150.200 150.200 150.200	3.160e+001 3.090e+000 4.740e+000 4.100e+000	UGL UGL UGL UGL	LT LT LT LT		C C C C
WELL	ELN-89-04B	SS16	AL BA BE CA CD CO CR CU FE K MG MN NA NI SB V	05-dec-1991 05-dec-1991 05-dec-1991 05-dec-1991 05-dec-1991 05-dec-1991 05-dec-1991 05-dec-1991 05-dec-1991 05-dec-1991 05-dec-1991 05-dec-1991 05-dec-1991 05-dec-1991 05-dec-1991 05-dec-1991 05-dec-1991	AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL	150.200 150.200 150.200 150.200 150.200 150.200 150.200 150.200 150.200 150.200 150.200 150.200 150.200 150.200 150.200 150.200 150.200	8.200e+002 2.200e+001 3.410e+001 7.200e+004 2.670e+000 2.500e+001 7.790e+000 4.290e+000 4.840e+001 1.220e+003 3.900e+004 6.880e+000 1.500e+004 8.760e+000 5.120e+001 4.000e+000	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL	LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT	G	C C C C C C C C C C C C C C C C C
										T	C
										T	C

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Variable Query Chemical Report
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 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-89-04B	SS16	ZN	05-dec-1991	AL	150.200	1.940e+001	UGL	LT		C
WELL	EIN-89-04B	TF10	NIT	05-dec-1991	AL	150.200	1.800e+003	UGL			C
WELL	ELN-89-04B	TT08	CL	05-dec-1991	AL	150.200	8.200e+003	UGL			C
			SO4	05-dec-1991	AL	150.200	3.100e+004	UGL			C
WELL	ELN-89-04B	UM16	123TCB	05-dec-1991	AL	150.200	3.960e+000	UGL	LT		C
			124TCB	05-dec-1991	AL	150.200	3.080e+000	UGL	LT		C
			12DCLB	05-dec-1991	AL	150.200	1.100e+001	UGL	LT		C
			13DCLB	05-dec-1991	AL	150.200	9.350e+000	UGL	LT		C
			14DCLB	05-dec-1991	AL	150.200	4.840e+000	UGL	LT		C
			245TCP	05-dec-1991	AL	150.200	5.500e+001	UGL	ND	R	C
			246TCP	05-dec-1991	AL	150.200	1.100e+001	UGL	ND	R	C
			24DCLP	05-dec-1991	AL	150.200	1.100e+001	UGL	ND	R	C
			24DMPN	05-dec-1991	AL	150.200	1.100e+001	UGL	ND	R	C
			24DNP	05-dec-1991	AL	150.200	5.500e+001	UGL	ND	R	C
			24DNT	05-dec-1991	AL	150.200	6.050e+000	UGL	LT		C
			26DNT	05-dec-1991	AL	150.200	7.260e+000	UGL	LT		C
			2CLP	05-dec-1991	AL	150.200	1.100e+001	UGL	ND	R	C
			2CNAP	05-dec-1991	AL	150.200	1.060e+001	UGL	LT		C
			2MNAP	05-dec-1991	AL	150.200	1.100e+001	UGL	ND	R	C
			2MP	05-dec-1991	AL	150.200	1.100e+001	UGL	ND	R	C
			2NANIL	05-dec-1991	AL	150.200	5.500e+001	UGL	ND	R	C
			2NP	05-dec-1991	AL	150.200	1.100e+001	UGL	ND	R	C
			33DCBD	05-dec-1991	AL	150.200	6.600e+000	UGL	ND	R	C
			3NANIL	05-dec-1991	AL	150.200	5.500e+001	UGL	ND	R	C
			46DN2C	05-dec-1991	AL	150.200	5.500e+001	UGL	ND	R	C
			4BRPPE	05-dec-1991	AL	150.200	1.100e+001	UGL	ND	R	C
			4CANIL	05-dec-1991	AL	150.200	1.100e+001	UGL	ND	R	C
			4CL3C	05-dec-1991	AL	150.200	1.100e+001	UGL	ND	R	C
			4CLPPE	05-dec-1991	AL	150.200	1.100e+001	UGL	ND	R	C
			4MP	05-dec-1991	AL	150.200	1.100e+001	UGL	ND	R	C
			4NANIL	05-dec-1991	AL	150.200	5.500e+001	UGL	ND	R	C
			4NP	05-dec-1991	AL	150.200	5.500e+001	UGL	ND	R	C
			ABHC	05-dec-1991	AL	150.200	7.480e+000	UGL	LT		C
			ACLDAN	05-dec-1991	AL	150.200	3.300e+001	UGL	ND	R	C
			AENSLF	05-dec-1991	AL	150.200	3.300e+001	UGL	ND	R	C
			ALDRN	05-dec-1991	AL	150.200	1.320e+001	UGL	LT		C
			ANAPNE	05-dec-1991	AL	150.200	1.540e+001	UGL	LT		C
			ANAPYL	05-dec-1991	AL	150.200	2.090e+001	UGL	LT		C
			ANTRC	05-dec-1991	AL	150.200	2.200e+001	UGL	LT		C
			B2CEXM	05-dec-1991	AL	150.200	1.100e+001	UGL	ND	R	C
			B2CIPE	05-dec-1991	AL	150.200	1.100e+001	UGL	ND	R	C
			B2CLEE	05-dec-1991	AL	150.200	8.910e+000	UGL	LT		C
			B2EHP	05-dec-1991	AL	150.200	4.380e+001	UGL	LT	P	C
			BAANTR	05-dec-1991	AL	150.200	1.540e+001	UGL	LT		C
			BAPYR	05-dec-1991	AL	150.200	1.100e+001	UGL	LT		C
			BBFANT	05-dec-1991	AL	150.200	2.530e+001	UGL	LT		C
			BBHC	05-dec-1991	AL	150.200	5.390e+000	UGL	LT		C
			BBZP	05-dec-1991	AL	150.200	1.100e+001	UGL	ND	R	C
			BENSLF	05-dec-1991	AL	150.200	6.600e+000	UGL	ND	R	C

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Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-89-04B	UM16	BEN20A	05-dec-1991	AL	150.200	5.500e+001	UGL	ND	R	C
			BGHIPI	05-dec-1991	AL	150.200	7.810e+000	UGL	LT		C
			BKFANT	05-dec-1991	AL	150.200	2.310e+001	UGL	LT		C
			BZALC	05-dec-1991	AL	150.200	1.100e+001	UGL	ND	R	C
			CHRY	05-dec-1991	AL	150.200	1.650e+001	UGL	LT		C
			CL6B2	05-dec-1991	AL	150.200	9.130e+000	UGL	LT		C
			CL6CP	05-dec-1991	AL	150.200	1.100e+001	UGL	LT	R	C
			CL6ET	05-dec-1991	AL	150.200	5.610e+000	UGL	LT		C
			CLDAN	05-dec-1991	AL	150.200	3.300e+001	UGL	ND	R	C
			CPMS	05-dec-1991	AL	150.200	6.490e+000	UGL	LT		C
			CPMSO	05-dec-1991	AL	150.200	7.480e+000	UGL	LT		C
			CPMSO2	05-dec-1991	AL	150.200	4.180e+001	UGL	LT		C
			DBAHA	05-dec-1991	AL	150.200	8.250e+000	UGL	LT		C
			DBHC	05-dec-1991	AL	150.200	7.040e+000	UGL	LT		C
			DBZFUR	05-dec-1991	AL	150.200	1.100e+001	UGL	ND	R	C
			DEP	05-dec-1991	AL	150.200	1.100e+001	UGL	ND	R	C
			DITH	05-dec-1991	AL	150.200	8.470e+000	UGL	LT		C
			DLDRN	05-dec-1991	AL	150.200	1.210e+001	UGL	LT		C
			DMP	05-dec-1991	AL	150.200	1.100e+001	UGL	ND	R	C
			DNBP	05-dec-1991	AL	150.200	1.100e+001	UGL	ND	R	C
			DNOP	05-dec-1991	AL	150.200	1.650e+001	UGL	LT		C
			ENDRN	05-dec-1991	AL	150.200	7.260e+000	UGL	LT		C
			ENDRNK	05-dec-1991	AL	150.200	6.600e+000	UGL	ND	R	C
			ESFSO4	05-dec-1991	AL	150.200	6.600e+000	UGL	ND	R	C
			FANT	05-dec-1991	AL	150.200	2.200e+001	UGL	LT		C
			FLRENE	05-dec-1991	AL	150.200	1.100e+001	UGL	ND	R	C
			HCBD	05-dec-1991	AL	150.200	1.980e+001	UGL	LT		C
			HPCL	05-dec-1991	AL	150.200	6.820e+000	UGL	LT		C
			HPCLE	05-dec-1991	AL	150.200	7.920e+000	UGL	LT		C
			ICDPYR	05-dec-1991	AL	150.200	7.920e+000	UGL	LT		C
			ISOPHR	05-dec-1991	AL	150.200	1.100e+001	UGL	ND	R	C
			LIN	05-dec-1991	AL	150.200	6.380e+000	UGL	LT		C
			MEXCLR	05-dec-1991	AL	150.200	3.300e+001	UGL	ND	R	C
			MLTHN	05-dec-1991	AL	150.200	8.030e+000	UGL	LT		C
			NAP	05-dec-1991	AL	150.200	1.870e+001	UGL	LT		C
			NB	05-dec-1991	AL	150.200	1.100e+001	UGL	LT		C
			NDNPA	05-dec-1991	AL	150.200	4.950e+000	UGL	ND	R	C
			NDNPA	05-dec-1991	AL	150.200	1.100e+001	UGL	LT		C
			OXAT	05-dec-1991	AL	150.200	1.000e+001	UGL	ND	R	C
			PCP	05-dec-1991	AL	150.200	5.500e+001	UGL	LT		C
			PHANTR	05-dec-1991	AL	150.200	2.420e+001	UGL	ND	R	C
			PHENOL	05-dec-1991	AL	150.200	1.100e+001	UGL	ND		C
			PPDD	05-dec-1991	AL	150.200	1.070e+001	UGL	LT		C
			PPDD	05-dec-1991	AL	150.200	1.020e+001	UGL	LT		C
			PPDDT	05-dec-1991	AL	150.200	8.030e+000	UGL	LT		C
			PRTHN	05-dec-1991	AL	150.200	5.170e+000	UGL	LT		C
			PYR	05-dec-1991	AL	150.200	1.870e+001	UGL	LT		C
			UNK545	05-dec-1991	AL	150.200	4.400e+001	UGL		S	C
			UNK547	05-dec-1991	AL	150.200	2.200e+002	UGL		S	C
			111TCE	05-dec-1991		150.200	4.100e+000	UGL	LT		
			112TCE	05-dec-1991		150.200	6.300e-001	UGL	LT		

WELL ELN-89-04B UM33

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-89-048	UM33	11DCE	05-dec-1991	AL	150.200	1.420e+000	UGL	LT		C
			11DCLB	05-dec-1991	AL	150.200	1.100e+000	UGL	LT		C
			12DCE	05-dec-1991	AL	150.200	1.100e+000	UGL	LT		C
			12DCLB	05-dec-1991	AL	150.200	9.700e+000	UGL	LT		C
			12DCLP	05-dec-1991	AL	150.200	7.600e+000	UGL	LT		C
			12DCLB	05-dec-1991	AL	150.200	2.800e+000	UGL	LT		C
			12DCLB	05-dec-1991	AL	150.200	5.000e+000	UGL	ND	R	C
			13DCP	05-dec-1991	AL	150.200	9.200e+000	UGL	LT		C
			13DCLB	05-dec-1991	AL	150.200	3.800e+000	UGL	LT		C
			13DCLB	05-dec-1991	AL	150.200	5.000e+000	UGL	ND	R	C
			14DCLB	05-dec-1991	AL	150.200	8.100e+000	UGL	LT		C
			2CLEVE	05-dec-1991	AL	150.200	1.000e+001	UGL	LT		C
			ACET	05-dec-1991	AL	150.200	7.900e+000	UGL	ND	R	C
			BRDCLM	05-dec-1991	AL	150.200	5.000e+000	UGL	ND	R	C
			CL3DCP	05-dec-1991	AL	150.200	1.000e+001	UGL	ND	R	C
			C2AVE	05-dec-1991	AL	150.200	5.000e+000	UGL	ND	R	C
			C2H3CL	05-dec-1991	AL	150.200	2.120e+000	UGL	LT		C
			C2H5CL	05-dec-1991	AL	150.200	2.400e+000	UGL	LT		C
			C6H6	05-dec-1991	AL	150.200	3.700e+000	UGL	LT		C
			CCL4	05-dec-1991	AL	150.200	5.200e+000	UGL	LT	P	C
			CH2CL2	05-dec-1991	AL	150.200	5.000e+000	UGL	ND	R	C
			CH3BR	05-dec-1991	AL	150.200	1.600e+000	UGL	LT		C
			CH3CL	05-dec-1991	AL	150.200	8.300e-001	UGL	LT		C
			CHBR3	05-dec-1991	AL	150.200	1.400e+000	UGL	LT		C
			CHCL3	05-dec-1991	AL	150.200	1.000e+001	UGL	ND	R	C
			CLC6H5	05-dec-1991	AL	150.200	6.500e+000	UGL	LT		C
			CS2	05-dec-1991	AL	150.200	9.300e+000	UGL	LT		C
			DBRCLM	05-dec-1991	AL	150.200	8.700e+000	UGL	LT		C
			ETC6H5	05-dec-1991	AL	150.200	1.000e+001	UGL	ND	R	C
			MEC6H5	05-dec-1991	AL	150.200	1.000e+001	UGL	ND	R	C
			MEK	05-dec-1991	AL	150.200	1.000e+001	UGL	ND	R	C
			MIBK	05-dec-1991	AL	150.200	1.000e+001	UGL	ND	R	C
			MNBK	05-dec-1991	AL	150.200	5.000e+000	UGL	ND	R	C
			STYR	05-dec-1991	AL	150.200	5.000e+000	UGL	ND	R	C
			T13DCP	05-dec-1991	AL	150.200	4.700e+000	UGL	LT		C
			TCLEA	05-dec-1991	AL	150.200	5.000e-001	UGL	LT		C
			TCLEE	05-dec-1991	AL	150.200	5.000e-001	UGL	LT		C
			TRCLE	05-dec-1991	AL	150.200	5.000e-001	UGL	LT		C
WELL	ELN-89-06B	00	ALK	08-dec-1991	AL	131.400	2.120e+002	MGL			C
			HARD	08-dec-1991	AL	131.400	3.320e+002	MGL			C
			TDS	08-dec-1991	AL	131.400	3.720e+002	MGL			C
WELL	ELN-89-06B	99	TL	08-dec-1991	AL	131.400	7.500e+000	UGL	LT		C
WELL	ELN-89-06B	SB03	HG	08-dec-1991	AL	131.400	5.660e-001	UGL	LT		C
WELL	ELN-89-06B	SD24	AG	08-dec-1991	AL	131.400	3.160e-001	UGL	LT		C
			AS	08-dec-1991	AL	131.400	3.090e+000	UGL	LT		C
			PB	08-dec-1991	AL	131.400	4.740e+000	UGL	LT		C
			SE	08-dec-1991	AL	131.400	4.100e+000	UGL	LT		C

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WELL	ELN-89-06B	SS16	AL	08-dec-1991	AL	131.400	8.200e+002	UGL	LT	G	C
			BA	08-dec-1991	AL	131.400	1.900e+001	UGL	LT		C
			BE	08-dec-1991	AL	131.400	3.410e+001	UGL	LT		C
			CA	08-dec-1991	AL	131.400	7.600e+004	UGL	LT		C
			CD	08-dec-1991	AL	131.400	2.670e+000	UGL	LT		C
			CO	08-dec-1991	AL	131.400	2.500e+001	UGL	LT		C
			CR	08-dec-1991	AL	131.400	1.270e+001	UGL	LT		C
			CU	08-dec-1991	AL	131.400	4.290e+000	UGL	LT		C
			FE	08-dec-1991	AL	131.400	3.740e+001	UGL	LT		C
			K	08-dec-1991	AL	131.400	1.130e+003	UGL	LT	T	C
			MG	08-dec-1991	AL	131.400	4.500e+004	UGL	LT		C
			MN	08-dec-1991	AL	131.400	6.880e+000	UGL	LT		C
			NA	08-dec-1991	AL	131.400	1.500e+004	UGL	ND	T	C
			NI	08-dec-1991	AL	131.400	8.760e+000	UGL	LT		C
			SB	08-dec-1991	AL	131.400	5.120e+001	UGL	LT		C
			V	08-dec-1991	AL	131.400	4.000e+000	UGL	LT		C
			ZN	08-dec-1991	AL	131.400	1.940e+001	UGL	LT		C
			NIT	08-dec-1991	AL	131.400	3.000e+003	UGL			C
			CL	08-dec-1991	AL	131.400	8.500e+003	UGL			C
			SO4	08-dec-1991	AL	131.400	5.400e+004	UGL			C
WELL	ELN-89-06B	UM16	123TCB	08-dec-1991	AL	131.400	3.600e+000	UGL	LT		C
			124TCB	08-dec-1991	AL	131.400	2.800e+000	UGL	LT		C
			12DCLB	08-dec-1991	AL	131.400	1.000e+001	UGL	LT		C
			13DCLB	08-dec-1991	AL	131.400	8.500e+000	UGL	LT		C
			14DCLB	08-dec-1991	AL	131.400	4.400e+000	UGL	LT		C
			245TCP	08-dec-1991	AL	131.400	5.000e+001	UGL	ND	R	C
			246TCP	08-dec-1991	AL	131.400	1.000e+001	UGL	ND	R	C
			24DCLP	08-dec-1991	AL	131.400	1.000e+001	UGL	ND	R	C
			24DMPN	08-dec-1991	AL	131.400	1.000e+001	UGL	ND	R	C
			24DNP	08-dec-1991	AL	131.400	5.000e+001	UGL	ND	R	C
			24DNT	08-dec-1991	AL	131.400	5.500e+000	UGL	LT	R	C
			26DNT	08-dec-1991	AL	131.400	6.600e+000	UGL	LT	R	C
			2CLP	08-dec-1991	AL	131.400	1.000e+001	UGL	ND		C
			2CNAP	08-dec-1991	AL	131.400	9.600e+000	UGL	LT		C
			2MNAP	08-dec-1991	AL	131.400	1.000e+001	UGL	ND	R	C
			2MP	08-dec-1991	AL	131.400	1.000e+001	UGL	ND	R	C
			2NANIL	08-dec-1991	AL	131.400	5.000e+001	UGL	ND	R	C
			2NP	08-dec-1991	AL	131.400	1.000e+001	UGL	ND	R	C
			33DCBD	08-dec-1991	AL	131.400	1.000e+001	UGL	ND	R	C
			46DN2C	08-dec-1991	AL	131.400	5.000e+001	UGL	ND	R	C
			4BRPPE	08-dec-1991	AL	131.400	1.000e+001	UGL	ND	R	C
			4CANIL	08-dec-1991	AL	131.400	1.000e+001	UGL	ND	R	C
			4CL3C	08-dec-1991	AL	131.400	1.000e+001	UGL	ND	R	C
			4CLPPE	08-dec-1991	AL	131.400	1.000e+001	UGL	ND	R	C
			4MP	08-dec-1991	AL	131.400	1.000e+001	UGL	ND	R	C
			4NANIL	08-dec-1991	AL	131.400	1.000e+001	UGL	ND	R	C
			4NP	08-dec-1991	AL	131.400	5.000e+001	UGL	ND	R	C
			ABHC	08-dec-1991	AL	131.400	6.800e+000	UGL	LT	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-89-06B	UM16	ACLDAN	08-dec-1991	AL	131.400	3.000e+001	UGL	ND	R	C
			AENSILF	08-dec-1991	AL	131.400	3.000e+001	UGL	ND	R	C
			ALDRN	08-dec-1991	AL	131.400	1.200e+001	UGL	LT		C
			ANAPNE	08-dec-1991	AL	131.400	1.400e+001	UGL	LT		C
			ANAPYL	08-dec-1991	AL	131.400	1.900e+001	UGL	LT		C
			ANTRC	08-dec-1991	AL	131.400	2.000e+001	UGL	LT		C
			B2CEXM	08-dec-1991	AL	131.400	1.000e+001	UGL	ND	R	C
			B2CIPE	08-dec-1991	AL	131.400	1.000e+001	UGL	ND	R	C
			B2CLEE	08-dec-1991	AL	131.400	8.100e+000	UGL	LT		C
			B2EHP	08-dec-1991	AL	131.400	6.370e+001	UGL	LT		C
			BAANTR	08-dec-1991	AL	131.400	1.400e+001	UGL	LT		C
			BAPYR	08-dec-1991	AL	131.400	1.000e+001	UGL	LT		C
			BBFANT	08-dec-1991	AL	131.400	2.300e+001	UGL	LT		C
			BBHC	08-dec-1991	AL	131.400	4.900e+000	UGL	LT		C
			BBZP	08-dec-1991	AL	131.400	1.000e+001	UGL	ND	R	C
			BENSLF	08-dec-1991	AL	131.400	6.000e+000	UGL	ND	R	C
			BENZOZ	08-dec-1991	AL	131.400	5.000e+001	UGL	ND	R	C
			BGHIPY	08-dec-1991	AL	131.400	7.100e+000	UGL	LT		C
			BKFANT	08-dec-1991	AL	131.400	2.100e+001	UGL	LT		C
			BZALC	08-dec-1991	AL	131.400	1.000e+001	UGL	ND	R	C
			CHRY	08-dec-1991	AL	131.400	1.500e+001	UGL	LT		C
			CL6B2	08-dec-1991	AL	131.400	8.300e+000	UGL	LT		C
			CL6CP	08-dec-1991	AL	131.400	1.000e+001	UGL	ND	R	C
			CL6ET	08-dec-1991	AL	131.400	5.100e+000	UGL	LT		C
			CLDAN	08-dec-1991	AL	131.400	3.000e+001	UGL	ND	R	C
			CPMS	08-dec-1991	AL	131.400	5.900e+000	UGL	LT		C
			CPMSO	08-dec-1991	AL	131.400	6.800e+000	UGL	LT		C
			CPMSO2	08-dec-1991	AL	131.400	3.800e+001	UGL	LT		C
			DBAHA	08-dec-1991	AL	131.400	7.500e+000	UGL	LT		C
			DBHC	08-dec-1991	AL	131.400	6.400e+000	UGL	LT		C
			DBZFUR	08-dec-1991	AL	131.400	1.000e+001	UGL	ND	R	C
			DEP	08-dec-1991	AL	131.400	1.000e+001	UGL	ND	R	C
			DITH	08-dec-1991	AL	131.400	7.700e+000	UGL	LT		C
			DLDRN	08-dec-1991	AL	131.400	1.100e+001	UGL	LT		C
			DMP	08-dec-1991	AL	131.400	1.000e+001	UGL	ND	R	C
			DNBP	08-dec-1991	AL	131.400	1.000e+001	UGL	ND	R	C
			DNOP	08-dec-1991	AL	131.400	1.500e+001	UGL	LT		C
			ENDRN	08-dec-1991	AL	131.400	6.600e+000	UGL	LT		C
			ENDRNK	08-dec-1991	AL	131.400	6.000e+000	UGL	ND	R	C
			ESFSO4	08-dec-1991	AL	131.400	6.000e+000	UGL	ND	R	C
			FANT	08-dec-1991	AL	131.400	2.000e+001	UGL	LT		C
			FLRENE	08-dec-1991	AL	131.400	1.000e+001	UGL	ND	R	C
			HCB	08-dec-1991	AL	131.400	1.800e+001	UGL	LT		C
			HCBD	08-dec-1991	AL	131.400	6.200e+000	UGL	LT		C
			HPCL	08-dec-1991	AL	131.400	7.200e+000	UGL	LT		C
			HPCLE	08-dec-1991	AL	131.400	7.200e+000	UGL	LT		C
			ICDPYR	08-dec-1991	AL	131.400	1.000e+001	UGL	ND	R	C
			ISOPHR	08-dec-1991	AL	131.400	5.800e+000	UGL	LT		C
			LIN	08-dec-1991	AL	131.400	3.000e+001	UGL	ND	R	C
			MEXCLR	08-dec-1991	AL	131.400	7.300e+000	UGL	LT		C
			MLTHN	08-dec-1991	AL	131.400	1.700e+001	UGL	LT		C
			NAP	08-dec-1991	AL	131.400	1.000e+001	UGL	ND	R	C
			NB	08-dec-1991	AL	131.400	1.000e+001	UGL	ND	R	C

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 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-89-06B	UM16	NDNPA	08-dec-1991	AL	131.400	4.500e+000	UGL	LT		C
			NNDPA	08-dec-1991	AL	131.400	1.000e+001	UGL	ND	R	C
			OXAT	08-dec-1991	AL	131.400	9.100e+000	UGL	LT		C
			PCP	08-dec-1991	AL	131.400	5.000e+001	UGL	ND	R	C
			PHANTR	08-dec-1991	AL	131.400	2.200e+001	UGL	LT		C
			PHENOL	08-dec-1991	AL	131.400	1.000e+001	UGL	ND	R	C
			PPDDDD	08-dec-1991	AL	131.400	9.700e+000	UGL	LT		C
			PPDDE	08-dec-1991	AL	131.400	9.300e+000	UGL	LT		C
			PPDDT	08-dec-1991	AL	131.400	7.300e+000	UGL	LT		C
			PRTHN	08-dec-1991	AL	131.400	4.700e+000	UGL	LT		C
			PYR	08-dec-1991	AL	131.400	1.700e+001	UGL	LT		C
			UNK546	08-dec-1991	AL	131.400	3.000e+001	UGL		S	C
WELL	ELN-89-06B	UM33	111TCE	08-dec-1991	AL	131.400	4.100e+000	UGL	LT		C
			112TCE	08-dec-1991	AL	131.400	6.300e+001	UGL	LT		C
			11DCE	08-dec-1991	AL	131.400	1.420e+000	UGL	LT		C
			11DCE	08-dec-1991	AL	131.400	1.100e+000	UGL	LT		C
			12DCE	08-dec-1991	AL	131.400	1.100e+000	UGL	LT		C
			12DCE	08-dec-1991	AL	131.400	9.700e+000	UGL	LT		C
			12DCE	08-dec-1991	AL	131.400	7.600e+000	UGL	LT		C
			12DCE	08-dec-1991	AL	131.400	2.800e+000	UGL	LT		C
			12DCE	08-dec-1991	AL	131.400	5.000e+000	UGL	ND	R	C
			12DCE	08-dec-1991	AL	131.400	9.200e+000	UGL	LT		C
			12DCE	08-dec-1991	AL	131.400	3.800e+000	UGL	LT		C
			12DCE	08-dec-1991	AL	131.400	5.000e+000	UGL	ND	R	C
			12DCE	08-dec-1991	AL	131.400	8.100e+000	UGL	LT		C
			12DCE	08-dec-1991	AL	131.400	8.200e+001	UGL	LT		C
			12DCE	08-dec-1991	AL	131.400	1.000e+001	UGL	ND	R	C
			12DCE	08-dec-1991	AL	131.400	7.900e+000	UGL	LT		C
			12DCE	08-dec-1991	AL	131.400	5.000e+000	UGL	ND	R	C
			12DCE	08-dec-1991	AL	131.400	1.000e+001	UGL	ND	R	C
			12DCE	08-dec-1991	AL	131.400	5.000e+001	UGL	LT		C
			12DCE	08-dec-1991	AL	131.400	2.120e+000	UGL	LT		C
			12DCE	08-dec-1991	AL	131.400	2.400e+000	UGL	LT		C
			12DCE	08-dec-1991	AL	131.400	3.700e+000	UGL	LT		C
			12DCE	08-dec-1991	AL	131.400	5.290e+000	UGL	ND	R	C
			12DCE	08-dec-1991	AL	131.400	5.000e+000	UGL	LT		C
			12DCE	08-dec-1991	AL	131.400	1.600e+000	UGL	LT		C
			12DCE	08-dec-1991	AL	131.400	8.200e+000	UGL	LT		C
			12DCE	08-dec-1991	AL	131.400	8.300e+001	UGL	LT		C
			12DCE	08-dec-1991	AL	131.400	1.400e+000	UGL	LT		C
			12DCE	08-dec-1991	AL	131.400	5.000e+000	UGL	ND	R	C
			12DCE	08-dec-1991	AL	131.400	6.500e+000	UGL	LT		C
			12DCE	08-dec-1991	AL	131.400	9.300e+000	UGL	LT		C
			12DCE	08-dec-1991	AL	131.400	8.700e+000	UGL	LT		C
			12DCE	08-dec-1991	AL	131.400	1.000e+001	UGL	ND	R	C
			12DCE	08-dec-1991	AL	131.400	1.000e+001	UGL	ND	R	C
			12DCE	08-dec-1991	AL	131.400	1.000e+001	UGL	ND	R	C
			12DCE	08-dec-1991	AL	131.400	5.000e+000	UGL	ND	R	C
			12DCE	08-dec-1991	AL	131.400	5.000e+000	UGL	ND	R	C
			12DCE	08-dec-1991	AL	131.400	4.700e+000	UGL	ND	R	C
			12DCE	08-dec-1991	AL	131.400	5.000e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-89-06B	UM33	TRCLE UNK179	08-dec-1991 08-dec-1991	AL AL	131.400 131.400	5.000e-001 8.000e+000	UGL UGL	LT	S	C C
WELL	ELN-91-07A	00	ALK HARD TDS	08-dec-1991 08-dec-1991 08-dec-1991	AL AL AL	120.600 120.600 120.600	3.460e+002 2.500e+002 3.320e+002	MGL MGL MGL			C C C
WELL	ELN-91-07A	99	TL	08-dec-1991	AL	120.600	7.500e+000	UGL	LT		C
WELL	ELN-91-07A	SB03	HG	08-dec-1991	AL	120.600	5.660e-001	UGL	LT		C
WELL	ELN-91-07A	SD24	AG AS PB SE	08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991	AL AL AL AL	120.600 120.600 120.600 120.600	3.160e-001 3.090e+000 4.740e+000 4.100e+000	UGL UGL UGL UGL	LT LT LT LT		C C C C
WELL	ELN-91-07A	SS16	AL BA BE CA CD CO CR CU FE K MG MN NA NI SB V ZN	08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991	AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL	120.600 120.600 120.600 120.600 120.600 120.600 120.600 120.600 120.600 120.600 120.600 120.600 120.600 120.600 120.600 120.600 120.600	8.200e+002 3.330e+001 3.410e-001 7.400e+004 2.670e+000 2.500e+001 6.300e+000 4.290e+000 6.810e+001 1.990e+003 4.300e+004 1.640e+001 1.500e+004 8.760e+000 5.120e+001 4.000e+000 1.940e+001	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL	LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT	G	C C C C C C C C C C C C C C C C C
WELL	ELN-91-07A	TF10	NIT	08-dec-1991	AL	120.600	4.500e+003	UGL			C
WELL	ELN-91-07A	TT08	CL SO4	08-dec-1991 08-dec-1991	AL AL	120.600 120.600	3.300e+004 2.000e+004	UGL UGL			C C
WELL	ELN-91-07A	UM16	123TCB 124TCB 12DCLB 13DCLB 14DCLB 24STCP 246TCP 24DCLP 24DMPN 24DNP 24DNT 26DNT 2CLP	08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991 08-dec-1991	AL AL AL AL AL AL AL AL AL AL AL AL AL	120.600 120.600 120.600 120.600 120.600 120.600 120.600 120.600 120.600 120.600 120.600 120.600 120.600	3.600e+000 2.800e+000 1.000e+001 8.500e+000 4.400e+000 5.000e+001 1.000e+001 1.000e+001 1.000e+001 5.000e+001 5.000e+000 6.600e+000 1.000e+001	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL	LT LT LT LT LT LT LT LT LT LT LT LT LT		C C C C C C C C C C C C C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-91-07A	UM16	2CNAP	08-dec-1991	AL	120.600	9.600e+000	UGL	LT		C
			2MNAP	08-dec-1991	AL	120.600	1.000e+001	UGL	ND	R	C
			2MP	08-dec-1991	AL	120.600	1.000e+001	UGL	ND	R	C
			2NANIL	08-dec-1991	AL	120.600	5.000e+001	UGL	ND	R	C
			2NP	08-dec-1991	AL	120.600	1.000e+001	UGL	ND	R	C
			33DCBD	08-dec-1991	AL	120.600	6.000e+000	UGL	ND	R	C
			3NANIL	08-dec-1991	AL	120.600	5.000e+001	UGL	ND	R	C
			46DN2C	08-dec-1991	AL	120.600	5.000e+001	UGL	ND	R	C
			4BRPPE	08-dec-1991	AL	120.600	1.000e+001	UGL	ND	R	C
			4CANIL	08-dec-1991	AL	120.600	1.000e+001	UGL	ND	R	C
			4CL3C	08-dec-1991	AL	120.600	1.000e+001	UGL	ND	R	C
			4CLPPE	08-dec-1991	AL	120.600	1.000e+001	UGL	ND	R	C
			4MP	08-dec-1991	AL	120.600	5.000e+001	UGL	ND	R	C
			4NANIL	08-dec-1991	AL	120.600	5.000e+001	UGL	ND	R	C
			4NP	08-dec-1991	AL	120.600	5.000e+001	UGL	ND	R	C
			ABHC	08-dec-1991	AL	120.600	6.800e+000	UGL	LT	R	C
			ACLDAN	08-dec-1991	AL	120.600	3.000e+001	UGL	ND	R	C
			AENSLF	08-dec-1991	AL	120.600	3.000e+001	UGL	ND	R	C
			ALDRN	08-dec-1991	AL	120.600	1.200e+001	UGL	LT		C
			ANAPNE	08-dec-1991	AL	120.600	1.400e+001	UGL	LT		C
			ANAPYL	08-dec-1991	AL	120.600	1.900e+001	UGL	LT		C
			ANTRC	08-dec-1991	AL	120.600	2.000e+001	UGL	LT		C
			B2CEXM	08-dec-1991	AL	120.600	1.000e+001	UGL	ND	R	C
			B2CIPE	08-dec-1991	AL	120.600	8.100e+000	UGL	LT		C
			B2CLEE	08-dec-1991	AL	120.600	3.200e+001	UGL	LT		C
			B2EHP	08-dec-1991	AL	120.600	1.400e+001	UGL	LT		C
			BAANTR	08-dec-1991	AL	120.600	1.000e+001	UGL	LT		C
			BAPYR	08-dec-1991	AL	120.600	2.300e+001	UGL	LT		C
			BBFANT	08-dec-1991	AL	120.600	4.900e+000	UGL	LT		C
			BBHC	08-dec-1991	AL	120.600	1.000e+001	UGL	ND	R	C
			BBZP	08-dec-1991	AL	120.600	6.000e+000	UGL	ND	R	C
			BENSLF	08-dec-1991	AL	120.600	5.000e+001	UGL	ND	R	C
			BENZOA	08-dec-1991	AL	120.600	7.100e+000	UGL	LT		C
			BGHIPY	08-dec-1991	AL	120.600	2.100e+001	UGL	LT		C
			BKFANT	08-dec-1991	AL	120.600	1.000e+001	UGL	LT		C
			BZALC	08-dec-1991	AL	120.600	1.500e+001	UGL	ND	R	C
			CHRY	08-dec-1991	AL	120.600	1.500e+001	UGL	LT		C
			CL6BZ	08-dec-1991	AL	120.600	8.300e+000	UGL	LT		C
			CL6CP	08-dec-1991	AL	120.600	1.000e+001	UGL	ND	R	C
			CL6ET	08-dec-1991	AL	120.600	5.100e+000	UGL	LT		C
			CLDAN	08-dec-1991	AL	120.600	3.000e+001	UGL	LT		C
			CPMS	08-dec-1991	AL	120.600	5.900e+000	UGL	LT		C
			CPMSO	08-dec-1991	AL	120.600	6.800e+000	UGL	LT		C
			CPMSO2	08-dec-1991	AL	120.600	3.800e+001	UGL	LT		C
			DBAHA	08-dec-1991	AL	120.600	7.500e+000	UGL	LT		C
			DBHC	08-dec-1991	AL	120.600	6.400e+000	UGL	LT		C
			DBZFUL	08-dec-1991	AL	120.600	1.000e+001	UGL	LT		C
			DEP	08-dec-1991	AL	120.600	1.000e+001	UGL	ND	R	C
			DITH	08-dec-1991	AL	120.600	7.700e+000	UGL	LT		C
			DLDRN	08-dec-1991	AL	120.600	1.100e+001	UGL	LT		C
			DMP	08-dec-1991	AL	120.600	1.000e+001	UGL	ND	R	C
			DNBP	08-dec-1991	AL	120.600	1.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-91-07A	UM16	DNOP	08-dec-1991	AL	120.600	1.500e+001	UGL	LT		C
			ENDRN	08-dec-1991	AL	120.600	6.600e+000	UGL	LT		C
			ENDRNK	08-dec-1991	AL	120.600	6.000e+000	UGL	ND	R	C
			ESFSO4	08-dec-1991	AL	120.600	6.000e+000	UGL	ND	R	C
			FANT	08-dec-1991	AL	120.600	2.000e+001	UGL	LT		C
			FLRENE	08-dec-1991	AL	120.600	1.000e+001	UGL	ND	R	C
			HCBD	08-dec-1991	AL	120.600	1.800e+001	UGL	LT		C
			HPCCL	08-dec-1991	AL	120.600	6.200e+000	UGL	LT		C
			HPCLE	08-dec-1991	AL	120.600	7.200e+000	UGL	LT		C
			ICDPYR	08-dec-1991	AL	120.600	7.200e+000	UGL	LT		C
			ISOPHR	08-dec-1991	AL	120.600	1.000e+001	UGL	ND	R	C
			LIN	08-dec-1991	AL	120.600	5.800e+000	UGL	LT		C
			MEXCLR	08-dec-1991	AL	120.600	3.000e+001	UGL	ND	R	C
			MLTHN	08-dec-1991	AL	120.600	7.300e+000	UGL	LT		C
			NAP	08-dec-1991	AL	120.600	1.700e+001	UGL	LT		C
			NB	08-dec-1991	AL	120.600	1.000e+001	UGL	ND	R	C
			NDNPA	08-dec-1991	AL	120.600	4.500e+000	UGL	LT		C
			NNDPA	08-dec-1991	AL	120.600	1.000e+001	UGL	ND	R	C
			OXAT	08-dec-1991	AL	120.600	9.100e+000	UGL	LT		C
			PCP	08-dec-1991	AL	120.600	5.000e+001	UGL	ND	R	C
			PHANTR	08-dec-1991	AL	120.600	2.200e+001	UGL	LT		C
			PHENOL	08-dec-1991	AL	120.600	1.000e+001	UGL	ND	R	C
			PPDD	08-dec-1991	AL	120.600	9.700e+000	UGL	LT		C
			PPDDE	08-dec-1991	AL	120.600	9.300e+000	UGL	LT		C
			PPDDT	08-dec-1991	AL	120.600	7.300e+000	UGL	LT		C
			PRTHN	08-dec-1991	AL	120.600	4.700e+000	UGL	LT		C
			PYR	08-dec-1991	AL	120.600	1.700e+001	UGL	LT		C
			UNK547	08-dec-1991	AL	120.600	3.000e+001	UGL	LT	S	C
WELL	ELN-91-07A	UM33	111TCE	08-dec-1991	AL	120.600	4.100e+000	UGL	LT		C
			112TCE	08-dec-1991	AL	120.600	6.300e-001	UGL	LT		C
			11DCE	08-dec-1991	AL	120.600	1.420e+000	UGL	LT		C
			11DCL	08-dec-1991	AL	120.600	1.100e+000	UGL	LT		C
			12DCE	08-dec-1991	AL	120.600	1.100e+000	UGL	LT		C
			12DCLB	08-dec-1991	AL	120.600	9.700e+000	UGL	LT		C
			12DCL	08-dec-1991	AL	120.600	7.600e+000	UGL	LT		C
			12DCLP	08-dec-1991	AL	120.600	2.800e+000	UGL	LT		C
			12DMB	08-dec-1991	AL	120.600	5.000e+000	UGL	ND	R	C
			13DCLB	08-dec-1991	AL	120.600	9.200e+000	UGL	LT		C
			13DCP	08-dec-1991	AL	120.600	3.800e+000	UGL	LT		C
			13DMB	08-dec-1991	AL	120.600	5.000e+000	UGL	LT		C
			14DCLB	08-dec-1991	AL	120.600	8.100e+000	UGL	ND	R	C
			2CLEVE	08-dec-1991	AL	120.600	8.200e+001	UGL	LT		C
			ACET	08-dec-1991	AL	120.600	1.000e+001	UGL	ND	R	C
			BRDCLM	08-dec-1991	AL	120.600	7.900e+000	UGL	LT		C
			C13DCP	08-dec-1991	AL	120.600	5.000e+000	UGL	ND	R	C
			C2AVE	08-dec-1991	AL	120.600	1.000e+001	UGL	ND	R	C
			C2H3CL	08-dec-1991	AL	120.600	5.000e-001	UGL	LT		C
			C2H5CL	08-dec-1991	AL	120.600	2.120e+000	UGL	LT		C
			C6H6	08-dec-1991	AL	120.600	2.400e+000	UGL	LT		C
			CCL4	08-dec-1991	AL	120.600	3.700e+000	UGL	LT		C
			CH2CL2	08-dec-1991	AL	120.600	5.000e+000	UGL	LT	P	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-91-07A	UM33	CH3BR	08-dec-1991	AL	120.600	5.000e+000	UGL	ND	R	C
			CH3CL	08-dec-1991	AL	120.600	1.600e+000	UGL	LT		C
			CHBR3	08-dec-1991	AL	120.600	8.200e+000	UGL	LT		C
			CHCL3	08-dec-1991	AL	120.600	8.300e-001	UGL	LT		C
			CLC6H5	08-dec-1991	AL	120.600	400e+000	UGL	LT		C
			CS2	08-dec-1991	AL	120.600	.000e+000	UGL	ND	R	C
			DBRCLM	08-dec-1991	AL	120.600	6.500e+000	UGL	LT		C
			ETC6H5	08-dec-1991	AL	120.600	9.300e+000	UGL	LT		C
			MEC6H5	08-dec-1991	AL	120.600	8.300e+000	UGL	LT		C
			MEK	08-dec-1991	AL	120.600	1.00e+001	UGL	ND	R	C
			MIBK	08-dec-1991	AL	120.600	1.000e+001	UGL	ND	R	C
			MNBK	08-dec-1991	AL	120.600	1.000e+001	UGL	ND	R	C
			STYR	08-dec-1991	AL	120.600	5.000e+000	UGL	ND	R	C
			T13DCP	08-dec-1991	AL	120.600	5.000e+000	UGL	ND	R	C
			TCLEA	08-dec-1991	AL	120.600	4.700e+000	UGL	LT		C
			TCLEE	08-dec-1991	AL	120.600	5.000e-001	UGL	LT		C
			TRCLE	08-dec-1991	AL	120.600	5.000e-001	UGL	LT		C
WELL	ELN-91-07A	UN06	NNDPA	08-dec-1991	AL	120.600	9.000e-001	UGL	LT		C
WELL	ELN-91-07A	UW26	24DNT	08-dec-1991	AL	120.600	1.160e+000	UGL	LT		C
			26DNT	08-dec-1991	AL	120.600	1.110e+000	UGL	LT		C
WELL	ELN-91-07B	00	ALK	08-dec-1991	AL	118.700	3.660e+002	MGL			C
			HARD	08-dec-1991	AL	118.700	4.460e+002	MGL			C
			TDS	08-dec-1991	AL	118.700	3.400e+002	MGL			C
WELL	ELN-91-07B	99	TL	08-dec-1991	AL	118.700	7.500e+000	UGL	LT		C
WELL	ELN-91-07B	SB03	HG	08-dec-1991	AL	118.700	5.660e-001	UGL	LT		C
WELL	ELN-91-07B	SD24	AG	08-dec-1991	AL	118.700	3.160e-001	UGL	LT		C
			AS	08-dec-1991	AL	118.700	3.090e+000	UGL	LT		C
			PB	08-dec-1991	AL	118.700	4.740e+000	UGL	LT		C
			SE	08-dec-1991	AL	118.700	4.100e+000	UGL	LT		C
WELL	ELN-91-07B	SS16	AL	08-dec-1991	AL	118.700	8.200e+002	UGL	LT	G	C
			BA	08-dec-1991	AL	118.700	3.300e+001	UGL			C
			BE	08-dec-1991	AL	118.700	3.410e-001	UGL	LT		C
			CA	08-dec-1991	AL	118.700	9.600e+004	UGL			C
			CD	08-dec-1991	AL	118.700	2.670e+000	UGL	LT		C
			CO	08-dec-1991	AL	118.700	2.500e+001	UGL	LT		C
			CR	08-dec-1991	AL	118.700	8.810e+000	UGL			C
			CU	08-dec-1991	AL	118.700	4.290e+000	UGL	LT		C
			FE	08-dec-1991	AL	118.700	4.280e+001	UGL			C
			K	08-dec-1991	AL	118.700	1.490e+003	UGL		T	C
			MG	08-dec-1991	AL	118.700	5.000e+004	UGL			C
			MN	08-dec-1991	AL	118.700	8.890e+000	UGL			C
			NA	08-dec-1991	AL	118.700	1.500e+004	UGL			C
			NI	08-dec-1991	AL	118.700	8.760e+000	UGL	ND	T	C
			SB	08-dec-1991	AL	118.700	5.120e+001	UGL	LT		C
			V	08-dec-1991	AL	118.700	4.000e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-91-07B	SS16	ZN	08-dec-1991	AL	118.700	1.940e+001	UGL	LT		C
WELL	ELN-91-07B	TF10	NIT	08-dec-1991	AL	118.700	2.800e+003	UGL			C
WELL	ELN-91-07B	TT08	CL	08-dec-1991	AL	118.700	8.500e+003	UGL			C
			SO4	08-dec-1991	AL	118.700	5.000e+004	UGL			C
WELL	ELN-91-07B	UM16	123TCB	08-dec-1991	AL	118.700	3.600e+000	UGL	LT		C
			124TCB	08-dec-1991	AL	118.700	2.800e+000	UGL	LT		C
			12DCLB	08-dec-1991	AL	118.700	1.000e+001	UGL	LT		C
			13DCLB	08-dec-1991	AL	118.700	8.500e+000	UGL	LT		C
			14DCLB	08-dec-1991	AL	118.700	4.400e+000	UGL	LT		C
			245TCP	08-dec-1991	AL	118.700	5.000e+001	UGL	ND	R	C
			246TCP	08-dec-1991	AL	118.700	1.000e+001	UGL	ND	R	C
			24DCLP	08-dec-1991	AL	118.700	1.000e+001	UGL	ND	R	C
			24DMPN	08-dec-1991	AL	118.700	1.000e+001	UGL	ND	R	C
			24DNP	08-dec-1991	AL	118.700	5.000e+001	UGL	ND	R	C
			24DNT	08-dec-1991	AL	118.700	5.500e+000	UGL	ND	R	C
			26DNT	08-dec-1991	AL	118.700	6.600e+000	UGL	LT		C
			2CLP	08-dec-1991	AL	118.700	1.000e+001	UGL	ND	R	C
			2CNAP	08-dec-1991	AL	118.700	9.600e+000	UGL	LT		C
			2MNAP	08-dec-1991	AL	118.700	1.000e+001	UGL	ND	R	C
			2MP	08-dec-1991	AL	118.700	1.000e+001	UGL	ND	R	C
			2NANIL	08-dec-1991	AL	118.700	5.000e+001	UGL	ND	R	C
			2NP	08-dec-1991	AL	118.700	1.000e+001	UGL	ND	R	C
			33DCBD	08-dec-1991	AL	118.700	6.000e+000	UGL	ND	R	C
			3NANIL	08-dec-1991	AL	118.700	5.000e+001	UGL	ND	R	C
			46DN2C	08-dec-1991	AL	118.700	5.000e+001	UGL	ND	R	C
			4BRPPE	08-dec-1991	AL	118.700	1.000e+001	UGL	ND	R	C
			4CANIL	08-dec-1991	AL	118.700	1.000e+001	UGL	ND	R	C
			4CL3C	08-dec-1991	AL	118.700	1.000e+001	UGL	ND	R	C
			4CLPPE	08-dec-1991	AL	118.700	1.000e+001	UGL	ND	R	C
			4MP	08-dec-1991	AL	118.700	5.000e+001	UGL	ND	R	C
			4NANIL	08-dec-1991	AL	118.700	5.000e+001	UGL	ND	R	C
			4NP	08-dec-1991	AL	118.700	5.000e+001	UGL	ND	R	C
			ABHC	08-dec-1991	AL	118.700	6.800e+000	UGL	LT	R	C
			ACLDAN	08-dec-1991	AL	118.700	3.000e+001	UGL	ND	R	C
			AENSLF	08-dec-1991	AL	118.700	3.000e+001	UGL	ND	R	C
			ALDRN	08-dec-1991	AL	118.700	1.200e+001	UGL	LT		C
			ANAPNE	08-dec-1991	AL	118.700	1.400e+001	UGL	LT		C
			ANAPYL	08-dec-1991	AL	118.700	1.900e+001	UGL	LT		C
			ANTRC	08-dec-1991	AL	118.700	2.000e+001	UGL	LT		C
			B2CEXH	08-dec-1991	AL	118.700	1.000e+001	UGL	ND	R	C
			B2CIPE	08-dec-1991	AL	118.700	1.000e+001	UGL	ND	R	C
			B2CLEE	08-dec-1991	AL	118.700	8.100e+000	UGL	LT		C
			B2EHP	08-dec-1991	AL	118.700	1.110e+002	UGL	LT		C
			BAANTR	08-dec-1991	AL	118.700	1.400e+001	UGL	LT		C
			BAPYR	08-dec-1991	AL	118.700	1.000e+001	UGL	LT		C
			BBFANT	08-dec-1991	AL	118.700	2.300e+001	UGL	LT		C
			BBHC	08-dec-1991	AL	118.700	4.900e+000	UGL	LT		C
			BBZP	08-dec-1991	AL	118.700	1.000e+001	UGL	ND	R	C
			BENSLF	08-dec-1991	AL	118.700	6.000e+000	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-91-07B	UM16	BENZO	08-dec-1991	AL	118.700	5.000e+001	UGL	ND	R	C
			BGHPY	08-dec-1991	AL	118.700	7.100e+000	UGL	LT		C
			BKFANT	08-dec-1991	AL	118.700	2.100e+001	UGL	LT		C
			BZALC	08-dec-1991	AL	118.700	1.000e+001	UGL	ND	R	C
			CHRY	08-dec-1991	AL	118.700	1.500e+001	UGL	LT		C
			CL6BZ	08-dec-1991	AL	118.700	8.300e+000	UGL	LT		C
			CL6CP	08-dec-1991	AL	118.700	1.000e+001	UGL	ND	R	C
			CL6ET	08-dec-1991	AL	118.700	5.100e+000	UGL	LT		C
			CLDAN	08-dec-1991	AL	118.700	3.000e+001	UGL	ND	R	C
			CPMS	08-dec-1991	AL	118.700	5.900e+000	UGL	LT		C
			CPMSO	08-dec-1991	AL	118.700	6.800e+000	UGL	LT		C
			CPMSO2	08-dec-1991	AL	118.700	3.800e+001	UGL	LT		C
			DBAHA	08-dec-1991	AL	118.700	7.500e+000	UGL	LT		C
			DBHC	08-dec-1991	AL	118.700	6.400e+000	UGL	LT		C
			DBZFR	08-dec-1991	AL	118.700	1.000e+001	UGL	ND	R	C
			DEP	08-dec-1991	AL	118.700	1.000e+001	UGL	ND	R	C
			DITH	08-dec-1991	AL	118.700	7.700e+000	UGL	LT		C
			DLDRN	08-dec-1991	AL	118.700	1.100e+001	UGL	LT		C
			DMP	08-dec-1991	AL	118.700	1.000e+001	UGL	ND	R	C
			DNBP	08-dec-1991	AL	118.700	1.500e+001	UGL	ND	R	C
			ENDRN	08-dec-1991	AL	118.700	6.600e+000	UGL	LT		C
			ENDRNK	08-dec-1991	AL	118.700	6.000e+000	UGL	ND	R	C
			ESFSO4	08-dec-1991	AL	118.700	5.000e+000	UGL	ND	R	C
			FANT	08-dec-1991	AL	118.700	2.000e+001	UGL	LT		C
			FLRENE	08-dec-1991	AL	118.700	1.000e+001	UGL	ND	R	C
			HCBD	08-dec-1991	AL	118.700	1.800e+001	UGL	LT		C
			HPCL	08-dec-1991	AL	118.700	6.200e+000	UGL	LT		C
			HPCLE	08-dec-1991	AL	118.700	7.200e+000	UGL	LT		C
			ICDPYR	08-dec-1991	AL	118.700	7.200e+000	UGL	LT		C
			ISOPHR	08-dec-1991	AL	118.700	1.000e+001	UGL	ND	R	C
			LIN	08-dec-1991	AL	118.700	5.800e+000	UGL	LT		C
			MEXCLR	08-dec-1991	AL	118.700	3.000e+001	UGL	ND	R	C
			MLTHN	08-dec-1991	AL	118.700	7.300e+000	UGL	LT		C
			NAP	08-dec-1991	AL	118.700	1.700e+001	UGL	LT		C
			NB	08-dec-1991	AL	118.700	1.000e+001	UGL	ND	R	C
			NDNPA	08-dec-1991	AL	118.700	4.500e+000	UGL	LT		C
			NDNPA	08-dec-1991	AL	118.700	1.000e+001	UGL	ND	R	C
			OXAT	08-dec-1991	AL	118.700	9.100e+000	UGL	LT		C
			PCP	08-dec-1991	AL	118.700	5.000e+001	UGL	ND	R	C
			PHANTR	08-dec-1991	AL	118.700	2.200e+001	UGL	LT		C
			PHENOL	08-dec-1991	AL	118.700	1.000e+001	UGL	LT		C
			PPDD	08-dec-1991	AL	118.700	9.700e+000	UGL	LT		C
			PPDDE	08-dec-1991	AL	118.700	9.300e+000	UGL	LT		C
			PPDDT	08-dec-1991	AL	118.700	7.300e+000	UGL	LT		C
			PRTHN	08-dec-1991	AL	118.700	4.700e+000	UGL	LT		C
			PYR	08-dec-1991	AL	118.700	1.700e+001	UGL	LT		C
			UNK533	08-dec-1991	AL	118.700	2.000e+001	UGL	LT		C
			UNK543	08-dec-1991	AL	118.700	4.000e+001	UGL	LT		C
			UNK545	08-dec-1991	AL	118.700	3.000e+001	UGL	LT		C
			UNK547	08-dec-1991	AL	118.700	8.000e+002	UGL	LT		C
			UNK572	08-dec-1991	AL	118.700	2.000e+001	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-91-07B	UM16	UNK615	08-dec-1991	AL	118.700	2.000e+001	UGL		S	C
WELL	ELN-91-07B	UM33	111TCE	08-dec-1991	AL	118.700	4.100e+000	UGL	LT		C
			112TCE	08-dec-1991	AL	118.700	6.300e-001	UGL	LT		C
			11DCE	08-dec-1991	AL	118.700	1.420e+000	UGL	LT		C
			11DCE	08-dec-1991	AL	118.700	1.100e+000	UGL	LT		C
			12DCE	08-dec-1991	AL	118.700	1.100e+000	UGL	LT		C
			12DCE	08-dec-1991	AL	118.700	9.700e+000	UGL	LT		C
			12DCE	08-dec-1991	AL	118.700	7.600e+000	UGL	LT		C
			12DCE	08-dec-1991	AL	118.700	2.800e+000	UGL	LT		C
			12DCE	08-dec-1991	AL	118.700	4.400e+000	UGL	LT		C
			13DCP	08-dec-1991	AL	118.700	9.200e+000	UGL	LT	S	C
			13DCP	08-dec-1991	AL	118.700	3.800e+000	UGL	LT		C
			13DCP	08-dec-1991	AL	118.700	9.500e+000	UGL	LT	S	C
			14DCB	08-dec-1991	AL	118.700	8.100e+000	UGL	LT		C
			2CLEVE	08-dec-1991	AL	118.700	8.200e+001	UGL	LT		C
			ACET	08-dec-1991	AL	118.700	1.200e+001	UGL	LT	S	C
			BRDCM	08-dec-1991	AL	118.700	7.900e+000	UGL	LT		C
			C13DCP	08-dec-1991	AL	118.700	5.000e+000	UGL	ND	R	C
			C2AVE	08-dec-1991	AL	118.700	1.000e+001	UGL	ND	R	C
			C2H3CL	08-dec-1991	AL	118.700	5.000e-001	UGL	LT		C
			C2H5CL	08-dec-1991	AL	118.700	2.120e+000	UGL	LT		C
			C6H6	08-dec-1991	AL	118.700	2.650e+000	UGL	LT		C
			CCL4	08-dec-1991	AL	118.700	3.700e+000	UGL	LT	P	C
			CH2CL2	08-dec-1991	AL	118.700	5.100e+000	UGL	ND	R	C
			CH3BR	08-dec-1991	AL	118.700	5.000e+000	UGL	ND		C
			CH3CL	08-dec-1991	AL	118.700	1.600e+000	UGL	LT		C
			CHBR3	08-dec-1991	AL	118.700	8.200e+000	UGL	LT		C
			CHCL3	08-dec-1991	AL	118.700	8.300e-001	UGL	LT		C
			CLC6H5	08-dec-1991	AL	118.700	1.400e+000	UGL	LT		C
			CS2	08-dec-1991	AL	118.700	5.000e+000	UGL	ND	R	C
			DBRCLM	08-dec-1991	AL	118.700	6.500e+000	UGL	LT		C
			ETC6H5	08-dec-1991	AL	118.700	9.300e+000	UGL	LT		C
			MEC6H5	08-dec-1991	AL	118.700	1.110e+001	UGL	LT		C
			MEK	08-dec-1991	AL	118.700	1.600e+002	UGL		S	C
			MIBK	08-dec-1991	AL	118.700	1.000e+001	UGL	ND	R	C
			MNBK	08-dec-1991	AL	118.700	1.000e+001	UGL	ND	R	C
			STYR	08-dec-1991	AL	118.700	5.000e+000	UGL	ND	R	C
			T13DCP	08-dec-1991	AL	118.700	5.000e+000	UGL	ND	R	C
			TCLEA	08-dec-1991	AL	118.700	4.700e+000	UGL	LT		C
			TCLEE	08-dec-1991	AL	118.700	5.000e-001	UGL	LT		C
			TRCLE	08-dec-1991	AL	118.700	5.000e-	UGL	LT		C
			TRIMBZ	08-dec-1991	AL	118.700	5.000e+	UGL		S	C
WELL	ELN-91-07B	UN06	NNDPA	08-dec-1991	AL	118.700	9.900e-001	UGL	LT		C
WELL	ELN-91-07B	UW26	24DNT	08-dec-1991	AL	118.700	1.160e+000	UGL	LT		C
			26DNT	08-dec-1991	AL	118.700	1.110e+000	UGL	LT		C
WELL	FTM-89-01	00	ALK	11-dec-1991	AL	88.700	3.380e+002	MGL			C
			HARD	11-dec-1991	AL	88.700	8.860e+002	MGL			C
			TDS	11-dec-1991	AL	88.700	2.060e+003	MGL			C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	FTM-89-01	00	TPHC	11-dec-1991	AL	88.700	1.200e+003	UGL	LT		C
WELL	FTM-89-01	TF10	NIT	11-dec-1991	AL	88.700	4.000e+003	UGL			C
WELL	FTM-89-01	TT08	CL	11-dec-1991	AL	88.700	8.800e+005	UGL			C
			SO4	11-dec-1991	AL	88.700	3.600e+005	UGL			C
WELL	FTM-89-01	UM16	123TCB	11-dec-1991	AL	88.700	3.600e+000	UGL	LT		C
			124TCB	11-dec-1991	AL	88.700	2.800e+000	UGL	LT		C
			12DCLB	11-dec-1991	AL	88.700	1.000e+001	UGL	LT		C
			13DCLB	11-dec-1991	AL	88.700	8.500e+000	UGL	LT		C
			14DCLB	11-dec-1991	AL	88.700	4.400e+000	UGL	LT		C
			245TCP	11-dec-1991	AL	88.700	5.000e+001	UGL	LT		C
			246TCP	11-dec-1991	AL	88.700	1.000e+001	UGL	ND	R	C
			24DCLP	11-dec-1991	AL	88.700	1.000e+001	UGL	ND	R	C
			24DMPN	11-dec-1991	AL	88.700	1.000e+001	UGL	ND	R	C
			24DNP	11-dec-1991	AL	88.700	5.000e+001	UGL	ND	R	C
			24DNT	11-dec-1991	AL	88.700	5.500e+000	UGL	LT		C
			26DNT	11-dec-1991	AL	88.700	6.600e+000	UGL	LT		C
			2CLP	11-dec-1991	AL	88.700	1.000e+001	UGL	ND	R	C
			2CNAP	11-dec-1991	AL	88.700	9.600e+000	UGL	LT		C
			2MNP	11-dec-1991	AL	88.700	1.000e+001	UGL	ND	R	C
			2MP	11-dec-1991	AL	88.700	1.000e+001	UGL	ND	R	C
			2NANIL	11-dec-1991	AL	88.700	5.000e+001	UGL	ND	R	C
			2NP	11-dec-1991	AL	88.700	1.000e+001	UGL	ND	R	C
			33DCBD	11-dec-1991	AL	88.700	1.000e+001	UGL	ND	R	C
			3NANIL	11-dec-1991	AL	88.700	6.000e+000	UGL	ND	R	C
			46DN2C	11-dec-1991	AL	88.700	5.000e+001	UGL	ND	R	C
			4BRPPE	11-dec-1991	AL	88.700	1.000e+001	UGL	ND	R	C
			4CANIL	11-dec-1991	AL	88.700	1.000e+001	UGL	ND	R	C
			4CL3C	11-dec-1991	AL	88.700	1.000e+001	UGL	ND	R	C
			4CLPPE	11-dec-1991	AL	88.700	1.000e+001	UGL	ND	R	C
			4MP	11-dec-1991	AL	88.700	1.000e+001	UGL	ND	R	C
			4NANIL	11-dec-1991	AL	88.700	5.000e+001	UGL	ND	R	C
			4NP	11-dec-1991	AL	88.700	5.000e+001	UGL	ND	R	C
			ABHC	11-dec-1991	AL	88.700	6.800e+000	UGL	LT		C
			ACLDAN	11-dec-1991	AL	88.700	3.000e+001	UGL	ND	R	C
			AENSLF	11-dec-1991	AL	88.700	3.000e+001	UGL	ND	R	C
			ALDRN	11-dec-1991	AL	88.700	1.200e+001	UGL	LT		C
			ANAPNE	11-dec-1991	AL	88.700	1.400e+001	UGL	LT		C
			ANAPYL	11-dec-1991	AL	88.700	1.900e+001	UGL	LT		C
			ANTRC	11-dec-1991	AL	88.700	2.000e+001	UGL	LT		C
			B2CEXM	11-dec-1991	AL	88.700	1.000e+001	UGL	ND	R	C
			B2CIPE	11-dec-1991	AL	88.700	1.000e+001	UGL	ND	R	C
			B2CLEE	11-dec-1991	AL	88.700	8.100e+000	UGL	LT		C
			B2EHP	11-dec-1991	AL	88.700	3.200e+001	UGL	LT		C
			BAANTR	11-dec-1991	AL	88.700	1.400e+001	UGL	LT		C
			BAPYR	11-dec-1991	AL	88.700	1.000e+001	UGL	LT		C
			BBFANT	11-dec-1991	AL	88.700	2.300e+001	UGL	LT		C
			BBHC	11-dec-1991	AL	88.700	4.900e+000	UGL	LT		C
			BBZP	11-dec-1991	AL	88.700	1.000e+001	UGL	ND	R	C
			BENSLF	11-dec-1991	AL	88.700	6.000e+000	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	FTM-89-01	UM16	BENZOA	11-dec-1991	AL	88.700	5.000e+001	UGL	ND	R	C
			BGHIPI	11-dec-1991	AL	88.700	7.100e+000	UGL	LT		C
			BKFANT	11-dec-1991	AL	88.700	2.100e+001	UGL	LT		C
			BZALC	11-dec-1991	AL	88.700	1.000e+001	UGL	ND	R	C
			CHRY	11-dec-1991	AL	88.700	1.500e+001	UGL	LT		C
			CL6BZ	11-dec-1991	AL	88.700	8.300e+000	UGL	LT		C
			CL6CP	11-dec-1991	AL	88.700	1.000e+001	UGL	ND	R	C
			CL6ET	11-dec-1991	AL	88.700	5.100e+000	UGL	LT		C
			CLDAN	11-dec-1991	AL	88.700	3.000e+001	UGL	ND	R	C
			CPMS	11-dec-1991	AL	88.700	5.900e+000	UGL	LT		C
			CPMSO	11-dec-1991	AL	88.700	6.800e+000	UGL	LT		C
			CPMSO2	11-dec-1991	AL	88.700	3.800e+001	UGL	LT		C
			DBAHA	11-dec-1991	PL	88.700	7.500e+000	UGL	LT		C
			DBZFCR	11-dec-1991	AL	88.700	6.400e+000	UGL	LT		C
			DEP	11-dec-1991	AL	88.700	1.000e+001	UGL	ND	R	C
			DITH	11-dec-1991	AL	88.700	7.700e+000	UGL	ND	R	C
			DLDRN	11-dec-1991	AL	88.700	1.100e+001	UGL	LT		C
			DMP	11-dec-1991	AL	88.700	1.000e+001	UGL	ND	R	C
			DNBP	11-dec-1991	AL	88.700	1.000e+001	UGL	ND	R	C
			DNOP	11-dec-1991	AL	88.700	1.500e+001	UGL	LT		C
			ENDRN	11-dec-1991	AL	88.700	6.600e+000	UGL	LT		C
			ENDRNK	11-dec-1991	AL	88.700	6.000e+000	UGL	ND	R	C
			ESFSO4	11-dec-1991	AL	88.700	6.000e+000	UGL	ND	R	C
			FANT	11-dec-1991	AL	88.700	2.000e+001	UGL	LT		C
			FLRENE	11-dec-1991	AL	88.700	1.000e+001	UGL	ND	R	C
			HCBD	11-dec-1991	AL	88.700	1.800e+001	UGL	LT		C
			HPCL	11-dec-1991	AL	88.700	6.200e+000	UGL	LT		C
			HPCLE	11-dec-1991	AL	88.700	7.200e+000	UGL	LT		C
			ICDPYR	11-dec-1991	AL	88.700	7.200e+000	UGL	LT		C
			ISOPHR	11-dec-1991	AL	88.700	1.000e+001	UGL	ND	R	C
			LIN	11-dec-1991	AL	88.700	5.800e+000	UGL	LT		C
			MEXCLR	11-dec-1991	AL	88.700	3.000e+001	UGL	ND	R	C
			MLTHN	11-dec-1991	AL	88.700	7.300e+000	UGL	LT		C
			NAP	11-dec-1991	AL	88.700	1.700e+001	UGL	LT		C
			NB	11-dec-1991	AL	88.700	1.000e+001	UGL	ND	R	C
			NDNPA	11-dec-1991	AL	88.700	4.500e+000	UGL	LT		C
			NNDPA	11-dec-1991	AL	88.700	1.000e+001	UGL	ND	R	C
			OXAT	11-dec-1991	AL	88.700	9.100e+000	UGL	LT		C
			PCP	11-dec-1991	AL	88.700	5.000e+001	UGL	ND	R	C
			PHANTR	11-dec-1991	AL	88.700	2.200e+001	UGL	LT		C
			PHENOL	11-dec-1991	AL	88.700	1.000e+001	UGL	ND	R	C
			PPDDD	11-dec-1991	AL	88.700	9.700e+000	UGL	LT		C
			PPDDE	11-dec-1991	AL	88.700	9.300e+000	UGL	LT		C
			PPDDT	11-dec-1991	AL	88.700	7.300e+000	UGL	LT		C
			PRTHN	11-dec-1991	AL	88.700	4.700e+000	UGL	LT		C
			PYR	11-dec-1991	AL	88.700	1.700e+001	UGL	LT		C
WELL	FTM-89-01	UM33	111TCE	11-dec-1991	AL	88.700	4.100e+000	UGL	LT		C
			112TCE	11-dec-1991	AL	88.700	6.300e+001	UGL	LT		C
			11DCE	11-dec-1991	AL	88.700	1.420e+000	UGL	LT		C
			11DCLE	11-dec-1991	AL	88.700	1.100e+000	UGL	LT		C

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 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	FTM-89-01	UM33	12DCE	11-dec-1991	AL	88.700	1.100e+000	UGL	LT		C
			12DCLB	11-dec-1991	AL	88.700	9.700e+000	UGL	LT		C
			12DCLC	11-dec-1991	AL	88.700	7.600e+000	UGL	LT		C
			12DCLP	11-dec-1991	AL	88.700	2.800e+000	UGL	LT		C
			12DNB	11-dec-1991	AL	88.700	2.000e+000	UGL	ND	R	C
			13DCLB	11-dec-1991	AL	88.700	9.200e+000	UGL	LT		C
			13DCP	11-dec-1991	AL	88.700	3.800e+000	UGL	LT		C
			13DNB	11-dec-1991	AL	88.700	5.000e+000	UGL	ND	R	C
			14DCLB	11-dec-1991	AL	88.700	8.100e+000	UGL	LT		C
			2CLEVE	11-dec-1991	AL	88.700	8.200e+001	UGL	LT		C
			ACET	11-dec-1991	AL	88.700	1.000e+001	UGL	ND	R	C
			BRDCLM	11-dec-1991	AL	88.700	7.900e+000	UGL	LT		C
			C13DCP	11-dec-1991	AL	88.700	5.000e+000	UGL	ND	R	C
			C2AVE	11-dec-1991	AL	88.700	1.000e+001	UGL	ND	R	C
			C2H3CL	11-dec-1991	AL	88.700	5.000e-001	UGL	LT		C
			C2H5CL	11-dec-1991	AL	88.700	2.120e+000	UGL	LT		C
			C6H6	11-dec-1991	AL	88.700	2.400e+000	UGL	LT		C
			CCL4	11-dec-1991	AL	88.700	3.700e+000	UGL	LT		C
			CH2CL2	11-dec-1991	AL	88.700	4.610e+000	UGL	LT	P	C
			CH3BR	11-dec-1991	AL	88.700	1.000e+001	UGL	ND	R	C
			CH3CL	11-dec-1991	AL	88.700	1.600e+000	UGL	LT		C
			CHBR3	11-dec-1991	AL	88.700	8.200e+000	UGL	LT		C
			CHCL3	11-dec-1991	AL	88.700	1.910e+000	UGL	LT		C
			CLC6H5	11-dec-1991	AL	88.700	1.400e+000	UGL	LT		C
			CS2	11-dec-1991	AL	88.700	5.000e+000	UGL	ND	R	C
			DBRCLM	11-dec-1991	AL	88.700	6.500e+000	UGL	LT		C
			ETC6H5	11-dec-1991	AL	88.700	9.300e+000	UGL	LT		C
			MEC6H5	11-dec-1991	AL	88.700	8.700e+000	UGL	LT		C
			MEK	11-dec-1991	AL	88.700	1.000e+001	UGL	ND	R	C
			MIBK	11-dec-1991	AL	88.700	1.000e+001	UGL	ND	R	C
			MNBK	11-dec-1991	AL	88.700	1.000e+001	UGL	ND	R	C
			STYR	11-dec-1991	AL	88.700	5.000e+000	UGL	ND	R	C
			T13DCP	11-dec-1991	AL	88.700	5.000e+000	UGL	ND	R	C
			TCLEA	11-dec-1991	AL	88.700	4.700e+000	UGL	LT		C
			TCLEE	11-dec-1991	AL	88.700	5.000e-001	UGL	LT		C
			TRCLE	11-dec-1991	AL	88.700	5.000e-001	UGL	LT		C
			UNK177	11-dec-1991	AL	88.700	2.000e+001	UGL	LT	S	C
WELL	LOM-89-01	00	ALK	23-nov-1991	AL	146.100	3.030e+002	MGL			C
			HARD	23-nov-1991	AL	146.100	3.960e+002	MGL			C
			TDS	23-nov-1991	AL	146.100	4.770e+002	MGL			C
WELL	LOM-89-01	99	TL	23-nov-1991	AL	146.100	7.500e+000	UGL	LT		C
WELL	LOM-89-01	SB03	HG	23-nov-1991	AL	146.100	5.660e-001	UGL	LT		C
WELL	LOM-89-01	SD24	AG	23-nov-1991	AL	146.100	3.160e-001	UGL	LT		C
			AS	23-nov-1991	AL	146.100	3.090e+000	UGL	LT		C
			PB	23-nov-1991	AL	146.100	4.740e+000	UGL	LT		C
			SE	23-nov-1991	AL	146.100	4.100e+000	UGL	LT		C
WELL	LOM-89-01	SS16	AL	23-nov-1991	AL	146.100	8.200e+002	UGL	LT	G	

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
ELL	LOM-89-01	SS16	BA	23-nov-1991	AL	146.100	6.100e+001	UGL			C
			BE	23-nov-1991	AL	146.100	3.410e-001	UGL	LT		C
			CA	23-nov-1991	AL	146.100	9.100e+004	UGL			C
			CD	23-nov-1991	AL	146.100	2.670e+000	UGL	LT		C
			CO	23-nov-1991	AL	146.100	2.500e+001	UGL	LT		C
			CR	23-nov-1991	AL	146.100	9.990e+000	UGL			C
			CU	23-nov-1991	AL	146.100	5.180e+000	UGL			C
			FE	23-nov-1991	AL	146.100	7.480e+001	UGL		T	C
			K	23-nov-1991	AL	146.100	1.380e+003	UGL			C
			MG	23-nov-1991	AL	146.100	5.000e+004	UGL			C
			MN	23-nov-1991	AL	146.100	6.880e+000	UGL	LT		C
			NA	23-nov-1991	AL	146.100	1.500e+004	UGL	ND	T	C
			NI	23-nov-1991	AL	146.100	8.760e+000	UGL	LT		C
			SB	23-nov-1991	AL	146.100	5.120e+001	UGL	LT		C
			TL	23-nov-1991	AL	146.100	1.140e+002	UGL	LT		C
			V	23-nov-1991	AL	146.100	4.000e+000	UGL	LT		C
			ZN	23-nov-1991	AL	146.100	8.760e+001	UGL			C
			NIT	23-nov-1991	AL	146.100	5.700e+003	UGL			C
			CL	23-nov-1991	AL	146.100	4.500e+004	UGL			C
			SO4	23-nov-1991	AL	146.100	3.600e+004	UGL			C
WELL	LOM-89-01	UM16	123TCB	23-nov-1991	AL	146.100	3.600e+000	UGL	LT		C
			124TCB	23-nov-1991	AL	146.100	2.800e+000	UGL	LT		C
			12DCLB	23-nov-1991	AL	146.100	1.000e+001	UGL	LT		C
			13DCLB	23-nov-1991	AL	146.100	8.500e+000	UGL	LT		C
			14DCLB	23-nov-1991	AL	146.100	4.400e+000	UGL	LT		C
			245TCP	23-nov-1991	AL	146.100	5.000e+001	UGL	ND	R	C
			246TCP	23-nov-1991	AL	146.100	1.000e+001	UGL	ND	R	C
			24DCLP	23-nov-1991	AL	146.100	1.000e+001	UGL	ND	R	C
			24DMPN	23-nov-1991	AL	146.100	1.000e+001	UGL	ND	R	C
			24DNP	23-nov-1991	AL	146.100	5.000e+001	UGL	ND	R	C
			24DNT	23-nov-1991	AL	146.100	5.500e+000	UGL	LT		C
			26DNT	23-nov-1991	AL	146.100	6.600e+000	UGL	LT		C
			2CLP	23-nov-1991	AL	146.100	1.000e+001	UGL	ND	R	C
			2CNAP	23-nov-1991	AL	146.100	9.600e+000	UGL	LT		C
			2MNAP	23-nov-1991	AL	146.100	1.000e+001	UGL	ND	R	C
			2MP	23-nov-1991	AL	146.100	1.000e+001	UGL	ND	R	C
			2NANIL	23-nov-1991	AL	146.100	5.000e+001	UGL	ND	R	C
			2NP	23-nov-1991	AL	146.100	1.000e+001	UGL	ND	R	C
			33DCBD	23-nov-1991	AL	146.100	6.000e+000	UGL	ND	R	C
WELL	LOM-89-01	UM16	46DN2C	23-nov-1991	AL	146.100	5.000e+001	UGL	ND	R	C
			4BRPPE	23-nov-1991	AL	146.100	5.000e+001	UGL	ND	R	C
			4CANIL	23-nov-1991	AL	146.100	1.000e+001	UGL	ND	R	C
			4CL3C	23-nov-1991	AL	146.100	1.000e+001	UGL	ND	R	C
			4CLPPE	23-nov-1991	AL	146.100	1.000e+001	UGL	ND	R	C
			4MP	23-nov-1991	AL	146.100	1.000e+001	UGL	ND	R	C
			4NANIL	23-nov-1991	AL	146.100	1.000e+001	UGL	ND	R	C
			4NP	23-nov-1991	AL	146.100	5.000e+001	UGL	ND	R	C
			ABHC	23-nov-1991	AL	146.100	6.800e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	LOM-89-01	UM16	ACIDAN	23-nov-1991	AL	146.100	3.000e+001	UGL	ND	R	C
			AENSLF	23-nov-1991	AL	146.100	3.000e+001	UGL	ND	R	C
			ALDRN	23-nov-1991	AL	146.100	1.200e+001	UGL	LT		C
			ANAPNE	23-nov-1991	AL	146.100	1.400e+001	UGL	LT		C
			ANAPYL	23-nov-1991	AL	146.100	1.900e+001	UGL	LT		C
			ANTRC	23-nov-1991	AL	146.100	2.000e+001	UGL	LT		C
			B2CEXM	23-nov-1991	AL	146.100	1.000e+001	UGL	ND	R	C
			B2CIEE	23-nov-1991	AL	146.100	8.100e+000	UGL	ND	R	C
			B2EHP	23-nov-1991	AL	146.100	3.200e+001	UGL	LT		C
			BAANTR	23-nov-1991	AL	146.100	1.400e+001	UGL	LT		C
			BAPYR	23-nov-1991	AL	146.100	1.000e+001	UGL	LT		C
			BBFANT	23-nov-1991	AL	146.100	2.300e+001	UGL	LT		C
			BBHC	23-nov-1991	AL	146.100	4.900e+000	UGL	LT		C
			BBZP	23-nov-1991	AL	146.100	1.000e+001	UGL	ND	R	C
			BENSLF	23-nov-1991	AL	146.100	6.000e+000	UGL	ND	R	C
			BENZOA	23-nov-1991	AL	146.100	5.000e+001	UGL	ND	R	C
			BGHIPY	23-nov-1991	AL	146.100	7.100e+000	UGL	LT		C
			BKFANT	23-nov-1991	AL	146.100	2.100e+001	UGL	LT		C
			BZALC	23-nov-1991	AL	146.100	1.000e+001	UGL	ND	R	C
			CHRY	23-nov-1991	AL	146.100	1.500e+001	UGL	LT		C
			CL6BZ	23-nov-1991	AL	146.100	8.300e+000	UGL	LT		C
			CL6CP	23-nov-1991	AL	146.100	1.000e+001	UGL	ND	R	C
			CL6ET	23-nov-1991	AL	146.100	5.100e+000	UGL	LT		C
			CLDAN	23-nov-1991	AL	146.100	3.000e+001	UGL	ND	R	C
			CPMS	23-nov-1991	AL	146.100	5.900e+000	UGL	LT		C
			CPMSO	23-nov-1991	AL	146.100	6.800e+000	UGL	LT		C
			CPMSO2	23-nov-1991	AL	146.100	3.800e+001	UGL	LT		C
			DBAHA	23-nov-1991	AL	146.100	7.500e+000	UGL	LT		C
			DBHC	23-nov-1991	AL	146.100	6.400e+000	UGL	LT		C
			DBZFUL	23-nov-1991	AL	146.100	1.000e+001	UGL	ND	R	C
			DEP	23-nov-1991	AL	146.100	1.000e+001	UGL	ND	R	C
			DITH	23-nov-1991	AL	146.100	7.700e+000	UGL	LT		C
			DLDRN	23-nov-1991	AL	146.100	1.100e+001	UGL	LT		C
			DMP	23-nov-1991	AL	146.100	1.000e+001	UGL	ND	R	C
			DNBP	23-nov-1991	AL	146.100	1.000e+001	UGL	ND	R	C
			DNOP	23-nov-1991	AL	146.100	1.500e+001	UGL	LT		C
			ENDRN	23-nov-1991	AL	146.100	6.600e+000	UGL	LT		C
			ENDRNK	23-nov-1991	AL	146.100	6.000e+000	UGL	ND	R	C
			ESFSO4	23-nov-1991	AL	146.100	6.000e+000	UGL	ND	R	C
			FANT	23-nov-1991	AL	146.100	2.000e+001	UGL	LT		C
			FLRENE	23-nov-1991	AL	146.100	1.000e+001	UGL	ND	R	C
			HCBD	23-nov-1991	AL	146.100	1.800e+001	UGL	LT		C
			HPCL	23-nov-1991	AL	146.100	6.200e+000	UGL	LT		C
			HPCLE	23-nov-1991	AL	146.100	7.200e+000	UGL	LT		C
			ICDPYR	23-nov-1991	AL	146.100	7.200e+000	UGL	LT		C
			ISOPHR	23-nov-1991	AL	146.100	1.000e+001	UGL	ND	R	C
			LIN	23-nov-1991	AL	146.100	5.800e+000	UGL	LT		C
			MEXCLR	23-nov-1991	AL	146.100	3.000e+001	UGL	ND	R	C
			MLTHN	23-nov-1991	AL	146.100	7.300e+000	UGL	LT		C
			NAP	23-nov-1991	AL	146.100	1.700e+001	UGL	LT		C
			NB	23-nov-1991	AL	146.100	1.000e+001	UGL	ND	R	C

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 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	LOM-89-01	UM16	NDNPA	23-nov-1991	AL	146.100	4.500e+000	UGL	LT		C
			NNDPA	23-nov-1991	AL	146.100	1.000e+001	UGL	ND	R	C
			OXAT	23-nov-1991	AL	146.100	9.100e+000	UGL	LT		C
			PCP	23-nov-1991	AL	146.100	5.000e+001	UGL	ND	R	C
			PHANTR	23-nov-1991	AL	146.100	2.200e+001	UGL	LT		C
			PHENOL	23-nov-1991	AL	146.100	1.000e+001	UGL	ND	R	C
			PPDD	23-nov-1991	AL	146.100	9.700e+000	UGL	LT		C
			PPDDE	23-nov-1991	AL	146.100	9.300e+000	UGL	LT		C
			PPDDT	23-nov-1991	AL	146.100	7.300e+000	UGL	LT		C
			PRTHN	23-nov-1991	AL	146.100	4.700e+000	UGL	LT		C
			PVR	23-nov-1991	AL	146.100	1.700e+001	UGL	LT		C
			UNK530	23-nov-1991	AL	146.100	5.000e+000	UGL		S	C
			UNK547	23-nov-1991	AL	146.100	8.000e+000	UGL		S	C
WELL	LOM-89-01	UM33	111TCE	23-nov-1991	AL	146.100	4.100e+000	UGL	LT		C
			112TCE	23-nov-1991	AL	146.100	6.300e-001	UGL	LT		C
			11DCE	23-nov-1991	AL	146.100	1.420e+000	UGL	LT		C
			11DCLE	23-nov-1991	AL	146.100	1.100e+000	UGL	LT		C
			12DCE	23-nov-1991	AL	146.100	1.100e+000	UGL	LT		C
			12DCLB	23-nov-1991	AL	146.100	9.700e+000	UGL	LT		C
			12DCLE	23-nov-1991	AL	146.100	7.600e+000	UGL	LT		C
			12DCLP	23-nov-1991	AL	146.100	2.800e+000	UGL	LT		C
			12DMB	23-nov-1991	AL	146.100	5.000e+000	UGL	ND	R	C
			13DCLB	23-nov-1991	AL	146.100	9.200e+000	UGL	LT		C
			13DCP	23-nov-1991	AL	146.100	3.800e+000	UGL	LT		C
			13DMB	23-nov-1991	AL	146.100	5.000e+000	UGL	ND	R	C
			14DCLB	23-nov-1991	AL	146.100	8.100e+000	UGL	LT		C
			2CLEVE	23-nov-1991	AL	146.100	8.200e+001	UGL	LT		C
			ACET	23-nov-1991	AL	146.100	1.000e+001	UGL	ND	R	C
			BRDCLM	23-nov-1991	AL	146.100	7.900e+000	UGL	LT		C
			C13DCP	23-nov-1991	AL	146.100	3.800e+000	UGL	LT		C
			C2AVE	23-nov-1991	AL	146.100	1.000e+001	UGL	ND	R	C
			C2H3CL	23-nov-1991	AL	146.100	5.000e-001	UGL	ND		C
			C2H5CL	23-nov-1991	AL	146.100	2.120e+000	UGL	LT		C
			C6H6	23-nov-1991	AL	146.100	2.400e+000	UGL	LT		C
			CCL4	23-nov-1991	AL	146.100	1.080e+001	UGL			C
			CH2CL2	23-nov-1991	AL	146.100	4.220e+000	UGL		P	C
			CH3BR	23-nov-1991	AL	146.100	1.000e+001	UGL	ND	R	C
			CH3CL	23-nov-1991	AL	146.100	1.600e+000	UGL	LT		C
			CHBR3	23-nov-1991	AL	146.100	8.200e+000	UGL	LT		C
			CHCL3	23-nov-1991	AL	146.100	1.010e+000	UGL	LT		C
			CLC6H5	23-nov-1991	AL	146.100	1.400e+000	UGL	LT		C
			CS2	23-nov-1991	AL	146.100	5.000e+000	UGL	ND	R	C
			DBRCLM	23-nov-1991	AL	146.100	6.500e+000	UGL	LT		C
			ETC6H5	23-nov-1991	AL	146.100	9.300e+000	UGL	LT		C
			MEC6H5	23-nov-1991	AL	146.100	8.700e+000	UGL	LT		C
			MEK	23-nov-1991	AL	146.100	1.000e+001	UGL	ND	P	C
			MIBK	23-nov-1991	AL	146.100	1.000e+001	UGL	ND	R	C
			MNBK	23-nov-1991	AL	146.100	1.000e+001	UGL	ND	R	C
			STYR	23-nov-1991	AL	146.100	5.000e+000	UGL	ND	R	C
			T13DCP	23-nov-1991	AL	146.100	5.000e+000	UGL	ND	R	C
			TCLEA	23-nov-1991	AL	146.100	4.700e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	LOM-91-01	UM16	24DNT	07-nov-1991	AL	145.700	6.050e+000	UGL	LT		C
			26DNT	07-nov-1991	AL	145.700	7.260e+000	UGL	LT		C
			2CLP	07-nov-1991	AL	145.700	1.100e+001	UGL	ND	R	C
			2CNAP	07-nov-1991	AL	145.700	1.060e+001	UGL	LT		C
			2MNAP	07-nov-1991	AL	145.700	1.100e+001	UGL	ND	R	C
			2MP	07-nov-1991	AL	145.700	1.100e+001	UGL	ND	R	C
			2NANIL	07-nov-1991	AL	145.700	5.500e+001	UGL	ND	R	C
			2NP	07-nov-1991	AL	145.700	1.100e+001	UGL	ND	R	C
			33DCBD	07-nov-1991	AL	145.700	6.600e+000	UGL	ND	R	C
			3NANIL	07-nov-1991	AL	145.700	5.500e+001	UGL	ND	R	C
			46DN2C	07-nov-1991	AL	145.700	5.500e+001	UGL	ND	R	C
			4BRPPE	07-nov-1991	AL	145.700	1.100e+001	UGL	ND	R	C
			4CANIL	07-nov-1991	AL	145.700	1.100e+001	UGL	ND	R	C
			4CL3C	07-nov-1991	AL	145.700	1.100e+001	UGL	ND	R	C
			4CLPPE	07-nov-1991	AL	145.700	1.100e+001	UGL	ND	R	C
			4MP	07-nov-1991	AL	145.700	1.100e+001	UGL	ND	R	C
			4NANIL	07-nov-1991	AL	145.700	5.500e+001	UGL	ND	R	C
			4NP	07-nov-1991	AL	145.700	5.500e+001	UGL	ND	R	C
			ABHC	07-nov-1991	AL	145.700	7.480e+000	UGL	LT	R	C
			ACLDAN	07-nov-1991	AL	145.700	3.300e+001	UGL	ND	R	C
			AENSLF	07-nov-1991	AL	145.700	3.300e+001	UGL	ND	R	C
			ALDRN	07-nov-1991	AL	145.700	1.320e+001	UGL	LT		C
			ANAPNE	07-nov-1991	AL	145.700	1.540e+001	UGL	LT		C
			ANAPYL	07-nov-1991	AL	145.700	2.090e+001	UGL	LT		C
			ANTRC	07-nov-1991	AL	145.700	2.200e+001	UGL	LT		C
			B2CEXM	07-nov-1991	AL	145.700	1.100e+001	UGL	ND	R	C
			B2CIPE	07-nov-1991	AL	145.700	1.100e+001	UGL	ND	R	C
			B2CLEE	07-nov-1991	AL	145.700	8.910e+000	UGL	LT	P	C
			B2EHP	07-nov-1991	AL	145.700	4.550e+001	UGL	LT		C
			BAANTR	07-nov-1991	AL	145.700	1.540e+001	UGL	LT		C
			BAPYR	07-nov-1991	AL	145.700	1.100e+001	UGL	LT		C
			BBFANT	07-nov-1991	AL	145.700	2.530e+001	UGL	LT		C
			BBHC	07-nov-1991	AL	145.700	5.390e+000	UGL	LT		C
			BENSLF	07-nov-1991	AL	145.700	6.600e+000	UGL	ND	R	C
			BENZOA	07-nov-1991	AL	145.700	5.500e+001	UGL	ND	R	C
			BGHIPY	07-nov-1991	AL	145.700	7.810e+000	UGL	LT		C
			BKFANT	07-nov-1991	AL	145.700	2.310e+001	UGL	LT		C
			BZALC	07-nov-1991	AL	145.700	1.100e+001	UGL	ND	R	C
			CHRY	07-nov-1991	AL	145.700	1.650e+001	UGL	LT		C
			CL6BZ	07-nov-1991	AL	145.700	9.130e+000	UGL	LT		C
			CL6CP	07-nov-1991	AL	145.700	1.100e+001	UGL	ND	R	C
			CL6ET	07-nov-1991	AL	145.700	5.610e+000	UGL	LT		C
			CLDAN	07-nov-1991	AL	145.700	3.300e+001	UGL	ND	R	C
			CPMS	07-nov-1991	AL	145.700	6.490e+000	UGL	LT		C
			CPMSO	07-nov-1991	AL	145.700	7.480e+000	UGL	LT		C
			CPMSO2	07-nov-1991	AL	145.700	4.180e+001	UGL	LT		C
			DBAHA	07-nov-1991	AL	145.700	8.250e+000	UGL	LT		C
			DBHC	07-nov-1991	AL	145.700	7.040e+000	UGL	LT		C
			DBZFUR	07-nov-1991	AL	145.700	1.100e+001	UGL	ND	R	C
			DEP	07-nov-1991	AL	145.700	1.100e+001	UGL	ND	R	C
			DITH	07-nov-1991	AL	145.700	8.470e+000	UGL	LT		C

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WELL	LOM-91-01	UM16	DLDRN	07-nov-1991	AL	145.700	1.210e+001	UGL	LT		C
			DMP	07-nov-1991	AL	145.700	1.100e+001	UGL	ND	R	C
			DNBP	07-nov-1991	AL	145.700	1.100e+001	UGL	ND	R	C
			DNOP	07-nov-1991	AL	145.700	1.650e+001	UGL	LT		C
			ENDRN	07-nov-1991	AL	145.700	7.260e+000	UGL	LT		C
			ENDRNK	07-nov-1991	AL	145.700	6.600e+000	UGL	ND	R	C
			ESFSO4	07-nov-1991	AL	145.700	6.600e+000	UGL	ND	R	C
			FANT	07-nov-1991	AL	145.700	2.200e+001	UGL	LT		C
			FLRENE	07-nov-1991	AL	145.700	1.100e+001	UGL	ND	R	C
			HCBD	07-nov-1991	AL	145.700	1.980e+001	UGL	LT		C
			HPCL	07-nov-1991	AL	145.700	6.820e+000	UGL	LT		C
			HPCLE	07-nov-1991	AL	145.700	7.920e+000	UGL	LT		C
			ICDPYR	07-nov-1991	AL	145.700	7.920e+000	UGL	LT		C
			ISOPHR	07-nov-1991	AL	145.700	1.100e+001	UGL	ND	R	C
			LIN	07-nov-1991	AL	145.700	6.380e+000	UGL	LT		C
			MEXCLR	07-nov-1991	AL	145.700	3.300e+001	UGL	ND	R	C
			MLTHN	07-nov-1991	AL	145.700	8.030e+000	UGL	LT		C
			NAP	07-nov-1991	AL	145.700	1.870e+001	UGL	LT		C
			NB	07-nov-1991	AL	145.700	1.100e+001	UGL	ND	R	C
			NDNPA	07-nov-1991	AL	145.700	4.950e+000	UGL	LT		C
			NNDPA	07-nov-1991	AL	145.700	1.100e+001	UGL	ND	R	C
			OXAT	07-nov-1991	AL	145.700	1.000e+001	UGL	LT		C
			PCP	07-nov-1991	AL	145.700	5.500e+001	UGL	ND	R	C
			PHANTR	07-nov-1991	AL	145.700	2.420e+001	UGL	LT		C
			PHENOL	07-nov-1991	AL	145.700	1.100e+001	UGL	ND	R	C
			PPDDD	07-nov-1991	AL	145.700	1.070e+001	UGL	LT		C
			PPDDE	07-nov-1991	AL	145.700	1.020e+001	UGL	LT		C
			PPDDT	07-nov-1991	AL	145.700	8.030e+000	UGL	LT		C
			PRTHN	07-nov-1991	AL	145.700	5.170e+000	UGL	LT		C
			PYR	07-nov-1991	AL	145.700	1.870e+001	UGL	LT		C
			UNK556	07-nov-1991	AL	145.700	4.400e+000	UGL	LT	S	C
WELL	LOM-91-01	UN33	111TCE	07-nov-1991	AL	145.700	4.100e+000	UGL	LT		C
			112TCE	07-nov-1991	AL	145.700	6.300e-001	UGL	LT		C
			11DCE	07-nov-1991	AL	145.700	1.400e+000	UGL	LT		C
			11DCL	07-nov-1991	AL	145.700	1.100e+000	UGL	LT		C
			12DCE	07-nov-1991	AL	145.700	1.100e+000	UGL	LT		C
			12DCLB	07-nov-1991	AL	145.700	9.700e+000	UGL	LT		C
			12DCL	07-nov-1991	AL	145.700	7.600e+000	UGL	LT		C
			12DCLP	07-nov-1991	AL	145.700	2.800e+000	UGL	LT		C
			12DMB	07-nov-1991	AL	145.700	2.000e+000	UGL	ND	R	C
			13DCLB	07-nov-1991	AL	145.700	9.200e+000	UGL	LT		C
			13DCP	07-nov-1991	AL	145.700	3.800e+000	UGL	LT		C
			13DMB	07-nov-1991	AL	145.700	2.000e+000	UGL	ND	R	C
			14DCLB	07-nov-1991	AL	145.700	8.100e+000	UGL	LT		C
			2CLEVE	07-nov-1991	AL	145.700	8.200e+001	UGL	LT		C
			ACET	07-nov-1991	AL	145.700	1.000e+001	UGL	ND	R	C
			BRDCLM	07-nov-1991	AL	145.700	7.900e+000	UGL	LT		C
			C13DCP	07-nov-1991	AL	145.700	5.000e+000	UGL	ND	R	C
			C2AVE	07-nov-1991	AL	145.700	1.000e+001	UGL	ND	R	C
			C2H3CL	07-nov-1991	AL	145.700	5.000e-001	UGL	ND		C
			C2H5CL	07-nov-1991	AL	145.700	2.100e+000	UGL	LT		C

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WELL	LOM-91-01	UM33	C6H6	07-nov-1991	AL	145.700	2.400e+000	UGL	LT		C
			CCL4	07-nov-1991	AL	145.700	2.200e+000	UGL		P	C
			CH2CL2	07-nov-1991	AL	145.700	3.920e+000	UGL		P	C
			CH3BR	07-nov-1991	AL	145.700	1.000e+001	UGL	ND	R	C
			CH3CL	07-nov-1991	AL	145.700	1.600e+000	UGL	LT		C
			CHBR3	07-nov-1991	AL	145.700	8.200e+000	UGL	LT		C
			CHCL3	07-nov-1991	AL	145.700	1.410e+000	UGL			C
			CLC6H5	07-nov-1991	AL	145.700	1.400e+000	UGL	LT		C
			CS2	07-nov-1991	AL	145.700	5.000e+000	UGL	ND	R	C
			DBRCLM	07-nov-1991	AL	145.700	6.500e+000	UGL	LT		C
			ETC6H5	07-nov-1991	AL	145.700	9.300e+000	UGL	LT		C
			MEC6H5	07-nov-1991	AL	145.700	8.700e+000	UGL	LT		C
			MEK	07-nov-1991	AL	145.700	1.000e+001	UGL	ND	R	C
			MIBK	07-nov-1991	AL	145.700	1.000e+001	UGL	ND	R	C
			MNBK	07-nov-1991	AL	145.700	1.000e+001	UGL	ND	R	C
			STYR	07-nov-1991	AL	145.700	5.000e+000	UGL	ND	R	C
			T13DCP	07-nov-1991	AL	145.700	5.000e+000	UGL	ND	R	C
			TCLEA	07-nov-1991	AL	145.700	4.700e+000	UGL	LT		C
			TCLEE	07-nov-1991	AL	145.700	5.000e-001	UGL	LT		C
			TRCLE	07-nov-1991	AL	145.700	5.000e-001	UGL	LT		C
			UNK176	07-nov-1991	AL	145.700	2.000e+000	UGL		S	C
			UNK206	07-nov-1991	AL	145.700	4.000e+000	UGL		S	C
WELL	LOM-91-01	UN06	NNDPA	07-nov-1991	AL	145.700	9.000e-001	UGL	LT		C
WELL	LOM-91-01	UM26	24DNT	07-nov-1991	AL	4.800	1.160e+000	UGL	LT		C
			26DNT	07-nov-1991	AL	4.800	1.110e+000	UGL	LT		C
WELL	LOM-91-02	00	ALK	12-dec-1991	AL	138.400	2.940e+002	MGL			C
			HARD	12-dec-1991	AL	138.400	3.980e+002	MGL			C
			TDS	12-dec-1991	AL	138.400	4.390e+002	MGL			C
WELL	LOM-91-02	99	TL	12-dec-1991	AL	138.400	7.500e+000	UGL	LT		C
WELL	LOM-91-02	SB03	HG	12-dec-1991	AL	138.400	5.660e-001	UGL	LT		C
WELL	LOM-91-02	SD24	AG	12-dec-1991	AL	138.400	3.160e-001	UGL	LT		C
			AS	12-dec-1991	AL	138.400	3.090e+000	UGL	LT		C
			PB	12-dec-1991	AL	138.400	4.740e+000	UGL	LT		C
			SE	12-dec-1991	AL	138.400	4.100e+000	UGL	LT		C
WELL	LOM-91-02	SS16	AL	12-dec-1991	AL	138.400	8.200e+002	UGL	LT	G	C
			BA	12-dec-1991	AL	138.400	4.300e+001	UGL			C
			BE	12-dec-1991	AL	138.400	3.410e-001	UGL	LT		C
			CA	12-dec-1991	AL	138.400	8.500e+004	UGL			C
			CD	12-dec-1991	AL	138.400	2.800e+000	UGL			C
			CO	12-dec-1991	AL	138.400	2.500e+001	UGL	LT		C
			CR	12-dec-1991	AL	138.400	8.230e+000	UGL			C
			CU	12-dec-1991	AL	138.400	4.290e+000	UGL	LT		C
			FE	12-dec-1991	AL	138.400	3.380e+001	UGL			C
			K	12-dec-1991	AL	138.400	1.160e+003	UGL		T	C
			MG	12-dec-1991	AL	138.400	4.800e+004	UGL			C

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WELL	LOM-91-02	SS16	MN	12-dec-1991	AL	138.400	6.880e+000	UGL	LT		C
			NA	12-dec-1991	AL	138.400	1.500e+004	UGL	ND	T	C
			NI	12-dec-1991	AL	138.400	8.760e+000	UGL	LT		C
			SB	12-dec-1991	AL	138.400	5.120e+001	UGL	LT		C
			V	12-dec-1991	AL	138.400	4.000e+000	UGL	LT		C
			ZN	12-dec-1991	AL	138.400	1.940e+001	UGL	LT		C
WELL	LOM-91-02	TF10	NIT	12-dec-1991	AL	138.400	7.200e+003	UGL			C
WELL	LOM-91-02	TT08	CL	12-dec-1991	AL	138.400	2.300e+004	UGL		P	C
			SO4	12-dec-1991	AL	138.400	5.200e+004	UGL			C
WELL	LOM-91-02	UM16	123TCB	12-dec-1991	AL	138.400	3.600e+000	UGL	LT		C
			124TCB	12-dec-1991	AL	138.400	2.800e+000	UGL	LT		C
			12DCLB	12-dec-1991	AL	138.400	1.000e+001	UGL	LT		C
			13DCLB	12-dec-1991	AL	138.400	8.500e+000	UGL	LT		C
			14DCLB	12-dec-1991	AL	138.400	4.400e+000	UGL	LT		C
			245TCP	12-dec-1991	AL	138.400	5.000e+001	UGL	ND	R	C
			246TCP	12-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			24DCLP	12-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			24DMPN	12-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			24DNP	12-dec-1991	AL	138.400	5.000e+001	UGL	ND	R	C
			24DNT	12-dec-1991	AL	138.400	5.500e+000	UGL	LT	R	C
			26DNT	12-dec-1991	AL	138.400	1.000e+001	UGL	ND		C
			2CLP	12-dec-1991	AL	138.400	1.000e+001	UGL	ND		C
			2CNAP	12-dec-1991	AL	138.400	9.600e+000	UGL	LT		C
			2MNAP	12-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			2MP	12-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			2NANIL	12-dec-1991	AL	138.400	5.000e+001	UGL	ND	R	C
			2NP	12-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			33DCBD	12-dec-1991	AL	138.400	6.000e+000	UGL	ND	R	C
			3NANIL	12-dec-1991	AL	138.400	5.000e+001	UGL	ND	R	C
			46DN2C	12-dec-1991	AL	138.400	5.000e+001	UGL	ND	R	C
			4BRPPE	12-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			4CANIL	12-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			4CL3C	12-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			4CLPPE	12-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			4MP	12-dec-1991	AL	138.400	5.000e+001	UGL	ND	R	C
			4NANIL	12-dec-1991	AL	138.400	5.000e+001	UGL	ND	R	C
			4NP	12-dec-1991	AL	138.400	6.800e+000	UGL	LT	R	C
			ABHC	12-dec-1991	AL	138.400	3.000e+001	UGL	ND	R	C
			ACLDAN	12-dec-1991	AL	138.400	3.000e+001	UGL	ND	R	C
			AENSLF	12-dec-1991	AL	138.400	3.000e+001	UGL	ND	R	C
			ALDRN	12-dec-1991	AL	138.400	1.200e+001	UGL	LT		C
			ANAPNE	12-dec-1991	AL	138.400	1.400e+001	UGL	LT		C
			ANAPYL	12-dec-1991	AL	138.400	1.900e+001	UGL	LT		C
			ANTRC	12-dec-1991	AL	138.400	2.000e+001	UGL	LT		C
			B2CEXM	12-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			B2CIPE	12-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			B2CLEE	12-dec-1991	AL	138.400	8.100e+000	UGL	LT		C
			B2EHP	12-dec-1991	AL	138.400	1.590e+002	UGL			C
			BAANTR	12-dec-1991	AL	138.400	1.400e+001	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	LOM-91-02	UM16	BAPYR	12-dec-1991	AL	138.400	1.000e+001	UGL	LT		C
			BBFANT	12-dec-1991	AL	138.400	2.300e+001	UGL	LT		C
			BBHC	12-dec-1991	AL	138.400	4.900e+000	UGL	LT		C
			BBZP	12-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			BENSLF	12-dec-1991	AL	138.400	6.000e+000	UGL	ND	R	C
			BENZO	12-dec-1991	AL	138.400	5.000e+001	UGL	ND	R	C
			BGHIPI	12-dec-1991	AL	138.400	7.100e+000	UGL	LT		C
			BKFANT	12-dec-1991	AL	138.400	2.100e+001	UGL	LT		C
			BZALC	12-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			CHRY	12-dec-1991	AL	138.400	1.500e+001	UGL	LT		C
			CL6BZ	12-dec-1991	AL	138.400	8.300e+000	UGL	LT		C
			CL6CP	12-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			CL6ET	12-dec-1991	AL	138.400	5.100e+000	UGL	LT		C
			CLDAN	12-dec-1991	AL	138.400	3.000e+001	UGL	ND	R	C
			CPMS	12-dec-1991	AL	138.400	5.900e+000	UGL	LT		C
			CPMSO	12-dec-1991	AL	138.400	6.800e+000	UGL	LT		C
			CPMSO2	12-dec-1991	AL	138.400	3.800e+001	UGL	LT		C
			DBAHA	12-dec-1991	AL	138.400	7.500e+000	UGL	LT		C
			DBHC	12-dec-1991	AL	138.400	6.400e+000	UGL	LT		C
			DBZFUR	12-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			DEP	12-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			DITH	12-dec-1991	AL	138.400	7.700e+000	UGL	LT		C
			DLDRN	12-dec-1991	AL	138.400	1.100e+001	UGL	LT		C
			DMP	12-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			DNBP	12-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			DNOP	12-dec-1991	AL	138.400	1.500e+001	UGL	LT		C
			ENDRN	12-dec-1991	AL	138.400	6.600e+000	UGL	LT		C
			ENDRNK	12-dec-1991	AL	138.400	6.000e+000	UGL	ND	R	C
			ESFSO4	12-dec-1991	AL	138.400	6.000e+000	UGL	ND	R	C
			FANT	12-dec-1991	AL	138.400	2.000e+001	UGL	LT		C
			FLRENE	12-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			HCBD	12-dec-1991	AL	138.400	1.800e+001	UGL	LT		C
			HPCL	12-dec-1991	AL	138.400	6.200e+000	UGL	LT		C
			HPCLE	12-dec-1991	AL	138.400	7.200e+000	UGL	LT		C
			ICDPYR	12-dec-1991	AL	138.400	7.200e+000	UGL	LT		C
			ISOPHR	12-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			LIN	12-dec-1991	AL	138.400	5.800e+000	UGL	LT		C
			MEXCLR	12-dec-1991	AL	138.400	3.000e+001	UGL	ND	R	C
			MLTHN	12-dec-1991	AL	138.400	7.300e+000	UGL	LT		C
			NAP	12-dec-1991	AL	138.400	1.700e+001	UGL	LT		C
			NB	12-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			NDNPA	12-dec-1991	AL	138.400	4.500e+000	UGL	LT		C
			NDNPA	12-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			OXAT	12-dec-1991	AL	138.400	9.100e+000	UGL	LT		C
			PCP	12-dec-1991	AL	138.400	5.000e+001	UGL	ND	R	C
			PHANTR	12-dec-1991	AL	138.400	2.200e+001	UGL	LT		C
			PHENOL	12-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			PPDD	12-dec-1991	AL	138.400	9.700e+000	UGL	LT		C
			PPDDE	12-dec-1991	AL	138.400	9.300e+000	UGL	LT		C
			PPDDT	12-dec-1991	AL	138.400	7.300e+000	UGL	LT		C
			PRTHN	12-dec-1991	AL	138.400	4.700e+000	UGL	LT		C
			PYR	12-dec-1991	AL	138.400	1.700e+001	UGL	LT		C

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<u>Site Type</u>	<u>Site ID</u>	<u>Method Code</u>	<u>Test Name</u>	<u>Sample Date</u>	<u>Lab</u>	<u>Depth</u>	<u>Value</u>	<u>Unit Meas.</u>	<u>Meas. Bool.</u>	<u>ISC</u>	<u>Prog.</u>
WELL	LON-91-02	UM16	UNK536	12-dec-1991	AL	138.400	8.000e+000	UGL		S	C
			UNK547	12-dec-1991	AL	138.400	6.000e+001	UGL		S	C
			UNK552	12-dec-1991	AL	138.400	4.000e+000	UGL		S	C
			UNK613	12-dec-1991	AL	138.400	6.000e+000	UGL		S	C
			UNK618	12-dec-1991	AL	138.400	3.000e+001	UGL		S	C
			UNK622	12-dec-1991	AL	138.400	8.000e+001	UGL		S	C
			UNK626	12-dec-1991	AL	138.400	1.000e+002	UGL		S	C
			UNK630	12-dec-1991	AL	138.400	2.000e+002	UGL		S	C
			UNK635	12-dec-1991	AL	138.400	2.000e+002	UGL		S	C
			UNK641	12-dec-1991	AL	138.400	2.000e+002	UGL		S	C
			UNK647	12-dec-1991	AL	138.400	1.000e+002	UGL		S	C
			UNK655	12-dec-1991	AL	138.400	1.000e+002	UGL		S	C
			UNK664	12-dec-1991	AL	138.400	9.000e+001	UGL		S	C
			UNK674	12-dec-1991	AL	138.400	7.000e+001	UGL		S	C
			UNK688	12-dec-1991	AL	138.400	4.000e+001	UGL		S	C
			UNK704	12-dec-1991	AL	138.400	2.000e+001	UGL		S	C
			UNK723	12-dec-1991	AL	138.400	7.000e+000	UGL		S	C
WELL	LON-91-02	UM33	111TCE	13-dec-1991	AL	138.400	4.100e+000	UGL	LT		C
			112TCE	13-dec-1991	AL	138.400	6.300e-001	UGL	LT		C
			11DCE	13-dec-1991	AL	138.400	1.420e+000	UGL	LT		C
			11DCLB	13-dec-1991	AL	138.400	1.100e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	138.400	1.100e+000	UGL	LT		C
			12DCLB	13-dec-1991	AL	138.400	9.700e+000	UGL	LT		C
			12DCLB	13-dec-1991	AL	138.400	7.600e+000	UGL	LT		C
			12DCLP	13-dec-1991	AL	138.400	2.800e+000	UGL	LT		C
			12DMB	13-dec-1991	AL	138.400	2.000e+000	UGL	ND	R	C
			13DCLB	13-dec-1991	AL	138.400	9.200e+000	UGL	LT		C
			13DCP	13-dec-1991	AL	138.400	3.800e+000	UGL	LT		C
			13DMB	13-dec-1991	AL	138.400	2.700e+000	UGL	LT	S	C
			14DCLB	13-dec-1991	AL	138.400	8.100e+000	UGL	LT		C
			2CLEVE	13-dec-1991	AL	138.400	8.200e+001	UGL	LT		C
			ACET	13-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			BRDCLM	13-dec-1991	AL	138.400	7.900e+000	UGL	LT		C
			C13DCP	13-dec-1991	AL	138.400	5.000e+000	UGL	ND	R	C
			C2AVE	13-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			C2H3CL	13-dec-1991	AL	138.400	5.000e-001	UGL	LT		C
			C2H5CL	13-dec-1991	AL	138.400	2.120e+000	UGL	LT		C
			C6H6	13-dec-1991	AL	138.400	2.400e+000	UGL	LT		C
			CCL4	13-dec-1991	AL	138.400	3.700e+000	UGL	LT		C
			CH2CL2	13-dec-1991	AL	138.400	4.120e+000	UGL	LT	P	C
			CH3BR	13-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			CH3CL	13-dec-1991	AL	138.400	1.600e+000	UGL	LT		C
			CHBR3	13-dec-1991	AL	138.400	8.200e+000	UGL	LT		C
			CHCL3	13-dec-1991	AL	138.400	5.430e-001	UGL	LT	P	C
			CLC6H5	13-dec-1991	AL	138.400	1.400e+000	UGL	LT		C
			CS2	13-dec-1991	AL	138.400	5.000e+000	UGL	LT	R	C
			DBRCLM	13-dec-1991	AL	138.400	6.500e+000	UGL	ND		C
			ETC6H5	13-dec-1991	AL	138.400	9.300e+000	UGL	LT		C
			MEC6H5	13-dec-1991	AL	138.400	8.700e+000	UGL	LT		C
			MEK	13-dec-1991	AL	138.400	1.200e+001	UGL	LT	S	C
			MIBK	13-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	LOM-91-02	UM33	MNBK	13-dec-1991	AL	138.400	1.000e+001	UGL	ND	R	C
			STYR	13-dec-1991	AL	138.400	5.000e+000	UGL	ND	R	C
			T13DCP	13-dec-1991	AL	138.400	5.000e+000	UGL	ND	R	C
			TCLEA	13-dec-1991	AL	138.400	4.700e+000	UGL	LT		C
			TCLEE	13-dec-1991	AL	138.400	5.000e+001	UGL	LT		C
			TRCLE	13-dec-1991	AL	138.400	5.000e+001	UGL	LT		C
			UNK176	13-dec-1991	AL	138.400	2.000e+001	UGL	LT	S	C
WELL	LOM-91-02	UN06	NNDPA	12-dec-1991	AL	138.400	9.000e+001	UGL	LT		C
WELL	LOM-91-02	UM26	24DNT	12-dec-1991	AL	138.400	1.160e+000	UGL	LT		C
			26DNT	12-dec-1991	AL	138.400	1.110e+000	UGL	LT		C
WELL	LON-89-02A	00	ALK	07-dec-1991	AL	149.200	2.540e+002	MGL			C
			HARD	07-dec-1991	AL	149.200	4.800e+002	MGL			C
			TDS	07-dec-1991	AL	149.200	5.520e+002	MGL			C
WELL	LON-89-02A	99	TL	07-dec-1991	AL	149.200	7.500e+000	UGL	LT		C
WELL	LON-89-02A	SB03	HG	07-dec-1991	AL	149.200	5.660e+001	UGL	LT		C
WELL	LON-89-02A	SD24	AG	07-dec-1991	AL	149.200	3.160e+001	UGL	LT		C
			AS	07-dec-1991	AL	149.200	3.090e+000	UGL	LT		C
			PB	07-dec-1991	AL	149.200	5.540e+000	UGL			C
			SE	07-dec-1991	AL	149.200	4.100e+000	UGL	LT		C
WELL	LON-89-02A	SS16	AL	07-dec-1991	AL	149.200	8.200e+002	UGL	LT	G	C
			BA	07-dec-1991	AL	149.200	6.300e+001	UGL			C
			BE	07-dec-1991	AL	149.200	3.410e+001	UGL	LT		C
			CA	07-dec-1991	AL	149.200	9.700e+004	UGL			C
			CD	07-dec-1991	AL	149.200	2.670e+000	UGL	LT		C
			CO	07-dec-1991	AL	149.200	2.500e+001	UGL	LT		C
			CR	07-dec-1991	AL	149.200	6.620e+000	UGL			C
			CU	07-dec-1991	AL	149.200	4.290e+000	UGL	LT		C
			FE	07-dec-1991	AL	149.200	4.480e+001	UGL			C
			K	07-dec-1991	AL	149.200	1.440e+003	UGL		T	C
			MG	07-dec-1991	AL	149.200	5.500e+004	UGL		X	C
			MN	07-dec-1991	AL	149.200	6.880e+000	UGL			C
			NA	07-dec-1991	AL	149.200	2.300e+004	UGL	LT	T	C
			NI	07-dec-1991	AL	149.200	8.760e+000	UGL	LT		C
			SB	07-dec-1991	AL	149.200	5.120e+001	UGL	LT		C
			V	07-dec-1991	AL	149.200	4.000e+000	UGL	LT		C
			ZN	07-dec-1991	AL	149.200	1.940e+001	UGL	LT		C
WELL	LON-89-02A	TF10	NIT	07-dec-1991	AL	149.200	7.100e+003	UGL			C
WELL	LON-89-02A	TT08	CL	07-dec-1991	AL	149.200	7.300e+004	UGL			C
			SO4	07-dec-1991	AL	149.200	8.500e+004	UGL			C
WELL	LON-89-02A	UM16	123TCB	07-dec-1991	AL	149.200	3.600e+000	UGL	LT		C
			124TCB	07-dec-1991	AL	149.200	2.800e+000	UGL	LT		C
			12DCLB	07-dec-1991	AL	149.200	1.000e+001	UGL	LT		C

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Installation: Badger AAP, WI (BA)

Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	LON-89-02A	UM16	13DCLB	07-dec-1991	AL	149.200	8.500e+000	UGL	LT		C
			14DCLB	07-dec-1991	AL	149.200	4.400e+000	UGL	LT		C
			245TCP	07-dec-1991	AL	149.200	5.000e+001	UGL	ND	R	C
			246TCP	07-dec-1991	AL	149.200	1.000e+001	UGL	ND	R	C
			24DCLP	07-dec-1991	AL	149.200	1.000e+001	UGL	ND	R	C
			24DMPN	07-dec-1991	AL	149.200	1.000e+001	UGL	ND	R	C
			24DNP	07-dec-1991	AL	149.200	5.000e+001	UGL	ND	R	C
			24DNT	07-dec-1991	AL	149.200	5.500e+000	UGL	LT		C
			26DNT	07-dec-1991	AL	149.200	6.600e+000	UGL	LT		C
			2CLP	07-dec-1991	AL	149.200	1.000e+001	UGL	ND	R	C
			2CNAP	07-dec-1991	AL	149.200	9.600e+000	UGL	LT		C
			2MNAP	07-dec-1991	AL	149.200	1.000e+001	UGL	ND	R	C
			2MP	07-dec-1991	AL	149.200	1.000e+001	UGL	ND	R	C
			2NANIL	07-dec-1991	AL	149.200	5.000e+001	UGL	ND	R	C
			2NP	07-dec-1991	AL	149.200	1.000e+001	UGL	ND	R	C
			33DCBD	07-dec-1991	AL	149.200	6.000e+000	UGL	ND	R	C
			3NANIL	07-dec-1991	AL	149.200	5.000e+001	UGL	ND	R	C
			46DN2C	07-dec-1991	AL	149.200	5.000e+001	UGL	ND	R	C
			4BRPPE	07-dec-1991	AL	149.200	1.000e+001	UGL	ND	R	C
			4CANIL	07-dec-1991	AL	149.200	1.000e+001	UGL	ND	R	C
			4CL3C	07-dec-1991	AL	149.200	1.000e+001	UGL	ND	R	C
			4CLPPE	07-dec-1991	AL	149.200	1.000e+001	UGL	ND	R	C
			4MP	07-dec-1991	AL	149.200	5.000e+001	UGL	ND	R	C
			4NANIL	07-dec-1991	AL	149.200	5.000e+001	UGL	ND	R	C
			4NP	07-dec-1991	AL	149.200	5.000e+001	UGL	ND	R	C
			ABHC	07-dec-1991	AL	149.200	6.800e+000	UGL	LT		C
			ACLDAN	07-dec-1991	AL	149.200	3.000e+001	UGL	ND	R	C
			AENSLF	07-dec-1991	AL	149.200	3.000e+001	UGL	ND	R	C
			ALDRN	07-dec-1991	AL	149.200	1.200e+001	UGL	LT		C
			ANAPNE	07-dec-1991	AL	149.200	1.400e+001	UGL	LT		C
			ANAPYL	07-dec-1991	AL	149.200	1.900e+001	UGL	LT		C
			ANTRC	07-dec-1991	AL	149.200	2.000e+001	UGL	LT		C
			B2CEXM	07-dec-1991	AL	149.200	1.000e+001	UGL	ND	R	C
			B2CIPE	07-dec-1991	AL	149.200	1.000e+001	UGL	ND	R	C
			B2CLEE	07-dec-1991	AL	149.200	8.100e+000	UGL	LT		C
			B2EHP	07-dec-1991	AL	149.200	3.200e+001	UGL	LT		C
			BAANTR	07-dec-1991	AL	149.200	1.400e+001	UGL	LT		C
			BAPYR	07-dec-1991	AL	149.200	1.000e+001	UGL	LT		C
			BBFANT	07-dec-1991	AL	149.200	2.300e+001	UGL	LT		C
			BBHC	07-dec-1991	AL	149.200	4.900e+000	UGL	LT		C
			BBZP	07-dec-1991	AL	149.200	1.000e+001	UGL	ND	R	C
			BENSLF	07-dec-1991	AL	149.200	6.000e+000	UGL	ND	R	C
			BENZOZ	07-dec-1991	AL	149.200	5.000e+001	UGL	ND	R	C
			BGHIPI	07-dec-1991	AL	149.200	7.100e+000	UGL	LT		C
			BKFANT	07-dec-1991	AL	149.200	2.100e+001	UGL	LT		C
			BZALC	07-dec-1991	AL	149.200	1.000e+001	UGL	ND	R	C
			CHRY	07-dec-1991	AL	149.200	1.500e+001	UGL	LT		C
			CL6BZ	07-dec-1991	AL	149.200	8.300e+000	UGL	LT		C
			CL6CP	07-dec-1991	AL	149.200	1.000e+001	UGL	ND	R	C
			CL6ET	07-dec-1991	AL	149.200	5.100e+000	UGL	LT		C
			CLDAN	07-dec-1991	AL	149.200	3.000e+001	UGL	ND	R	C
			CPMS	07-dec-1991	AL	149.200	5.900e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	LON-89-02A	UM16	CPMSO	07-dec-1991	AL	149.200	6.800e+000	UGL	LT		C
			CPMSO2	07-dec-1991	AL	149.200	3.800e+001	UGL	LT		C
			DBAHA	07-dec-1991	AL	149.200	7.500e+000	UGL	LT		C
			DBHC	07-dec-1991	AL	149.200	6.400e+000	UGL	LT		C
			DBZFUR	07-dec-1991	AL	149.200	1.000e+001	UGL	ND	R	C
			DEP	07-dec-1991	AL	149.200	1.000e+001	UGL	ND	R	C
			DITH	07-dec-1991	AL	149.200	7.700e+000	UGL	LT		C
			DLDRN	07-dec-1991	AL	149.200	1.100e+001	UGL	LT		C
			DMP	07-dec-1991	AL	149.200	1.000e+001	UGL	ND	R	C
			DNBP	07-dec-1991	AL	149.200	1.000e+001	UGL	ND	R	C
			DNOP	07-dec-1991	AL	149.200	1.500e+001	UGL	LT		C
			ENDRN	07-dec-1991	AL	149.200	6.600e+000	UGL	LT		C
			ENDRNK	07-dec-1991	AL	149.200	6.000e+000	UGL	ND	R	C
			ESFSO4	07-dec-1991	AL	149.200	6.000e+000	UGL	ND	R	C
			FANT	07-dec-1991	AL	149.200	2.000e+001	UGL	LT		C
			FLRENE	07-dec-1991	AL	149.200	1.800e+001	UGL	ND	R	C
			HCBD	07-dec-1991	AL	149.200	6.200e+000	UGL	LT		C
			HPCLE	07-dec-1991	AL	149.200	7.200e+000	UGL	LT		C
			ICDPYR	07-dec-1991	AL	149.200	7.200e+000	UGL	LT		C
			ISOPHR	07-dec-1991	AL	149.200	1.000e+001	UGL	ND	R	C
			LIN	07-dec-1991	AL	149.200	5.800e+000	UGL	LT		C
			MEXCLR	07-dec-1991	AL	149.200	3.000e+001	UGL	ND	R	C
			MLTHN	07-dec-1991	AL	149.200	7.300e+000	UGL	LT		C
			NAP	07-dec-1991	AL	149.200	1.700e+001	UGL	LT		C
			NB	07-dec-1991	AL	149.200	1.000e+001	UGL	ND	R	C
			NDNPA	07-dec-1991	AL	149.200	4.500e+000	UGL	LT		C
			NNDPA	07-dec-1991	AL	149.200	1.000e+001	UGL	ND	R	C
			OXAT	07-dec-1991	AL	149.200	9.100e+000	UGL	LT		C
			PCP	07-dec-1991	AL	149.200	5.000e+001	UGL	ND	R	C
			PHANTR	07-dec-1991	AL	149.200	2.200e+001	UGL	LT		C
			PHENOL	07-dec-1991	AL	149.200	1.000e+001	UGL	ND	R	C
			PPDD	07-dec-1991	AL	149.200	9.700e+000	UGL	LT		C
			PPDDE	07-dec-1991	AL	149.200	9.300e+000	UGL	LT		C
			PPDDT	07-dec-1991	AL	149.200	7.300e+000	UGL	LT		C
			PRTHN	07-dec-1991	AL	149.200	4.700e+000	UGL	LT		C
			PYR	07-dec-1991	AL	149.200	1.700e+001	UGL	LT		C
			UNK536	07-dec-1991	AL	149.200	3.000e+001	UGL	LT	S	C
			UNK547	07-dec-1991	AL	149.200	9.000e+000	UGL	LT	S	C
			UNK555	07-dec-1991	AL	149.200	6.000e+000	UGL	LT	S	C
WELL	LON-89-02A	UM33	111TCE	07-dec-1991	AL	149.200	4.100e+000	UGL	LT		C
			112TCE	07-dec-1991	AL	149.200	6.300e+001	UGL	LT		C
			11DCE	07-dec-1991	AL	149.200	1.420e+000	UGL	LT		C
			11DCE	07-dec-1991	AL	149.200	1.100e+000	UGL	LT		C
			12DCE	07-dec-1991	AL	149.200	1.100e+000	UGL	LT		C
			12DCLB	07-dec-1991	AL	149.200	9.700e+000	UGL	LT		C
			12DCLB	07-dec-1991	AL	149.200	7.600e+000	UGL	LT		C
			12DCLP	07-dec-1991	AL	149.200	2.800e+000	UGL	LT		C
			12DMB	07-dec-1991	AL	149.200	5.000e+000	UGL	ND	R	C
			13DCLB	07-dec-1991	AL	149.200	9.200e+000	UGL	LT		C
			13DCP	07-dec-1991	AL	149.200	3.800e+000	UGL	LT		C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	LON-89-02A	UM33	13DMB	07-dec-1991	AL	149.200	5.000e+000	UGL	ND	R	C
			14DCLB	07-dec-1991	AL	149.200	8.100e+000	UGL	LT		C
			2CLEVE	07-dec-1991	AL	149.200	8.200e+001	UGL	LT		C
			ACET	07-dec-1991	AL	149.200	1.000e+001	UGL	ND	R	C
			BRDCLM	07-dec-1991	AL	149.200	7.900e+000	UGL	LT		C
			CL3DCP	07-dec-1991	AL	149.200	5.000e+000	UGL	ND	R	C
			C2AVE	07-dec-1991	AL	149.200	1.000e+001	UGL	ND	R	C
			C2H3CL	07-dec-1991	AL	149.200	5.000e-001	UGL	LT		C
			C2H5CL	07-dec-1991	AL	149.200	2.120e+000	UGL	LT		C
			C6H6	07-dec-1991	AL	149.200	2.400e+000	UGL	LT		C
			CCL4	07-dec-1991	AL	149.200	2.450e+001	UGL	LT		C
			CH2CL2	07-dec-1991	AL	149.200	5.290e+000	UGL	ND	R	C
			CH3BR	07-dec-1991	AL	149.200	5.000e+000	UGL	LT		C
			CH3CL	07-dec-1991	AL	149.200	1.600e+000	UGL	LT		C
			CHBR3	07-dec-1991	AL	149.200	8.200e+000	UGL	LT		C
			CHCL3	07-dec-1991	AL	149.200	1.510e+000	UGL	LT		C
			CLC6H5	07-dec-1991	AL	149.200	1.400e+000	UGL	LT		C
			CS2	07-dec-1991	AL	149.200	5.000e+000	UGL	ND	R	C
			DBRCLM	07-dec-1991	AL	149.200	6.500e+000	UGL	LT		C
			ETC6H5	07-dec-1991	AL	149.200	9.300e+000	UGL	LT		C
			MEC6H5	07-dec-1991	AL	149.200	8.700e+000	UGL	LT		C
			MEK	07-dec-1991	AL	149.200	1.000e+001	UGL	ND	R	C
			MIBK	07-dec-1991	AL	149.200	1.000e+001	UGL	ND	R	C
			MNBK	07-dec-1991	AL	149.200	1.000e+001	UGL	ND	R	C
			STYR	07-dec-1991	AL	149.200	5.000e+000	UGL	ND	R	C
			T13DCP	07-dec-1991	AL	149.200	5.000e+000	UGL	ND	R	C
			TCLEA	07-dec-1991	AL	149.200	4.700e+000	UGL	LT		C
			TCLEE	07-dec-1991	AL	149.200	5.000e-001	UGL	LT		C
			TRCLE	07-dec-1991	AL	149.200	5.310e+001	UGL	LT		C
WELL	LON-89-02A	UN06	NNDPA	07-dec-1991	AL	149.200	9.900e-001	UGL	LT		C
WELL	LON-89-02A	UW26	24DNT	07-dec-1991	AL	149.200	1.160e+000	UGL	LT		C
			26DNT	07-dec-1991	AL	149.200	1.110e+000	UGL	LT		C
WELL	LON-89-02B	00	ALK	07-dec-1991	AL	149.800	2.800e+002	MGL			C
			HARD	07-dec-1991	AL	149.800	4.300e+002	MGL			C
			TDS	07-dec-1991	AL	149.800	5.030e+002	MGL			C
WELL	LON-89-02B	99	TL	07-dec-1991	AL	149.800	7.500e+000	UGL	LT		C
WELL	LON-89-02B	SB03	HG	07-dec-1991	AL	149.800	5.660e-001	UGL	LT		C
WELL	LON-89-02B	SD24	AG	07-dec-1991	AL	149.800	3.160e-001	UGL	LT		C
			AS	07-dec-1991	AL	149.800	3.090e+000	UGL	LT		C
			PB	07-dec-1991	AL	149.800	4.740e+000	UGL	LT		C
			SE	07-dec-1991	AL	149.800	4.100e+000	UGL	LT		C
WELL	LON-89-02B	SS16	AL	07-dec-1991	AL	149.800	8.200e+002	UGL	LT	G	C
			BA	07-dec-1991	AL	149.800	3.780e+001	UGL	LT		C
			BE	07-dec-1991	AL	149.800	3.410e-001	UGL	LT		C
			CA	07-dec-1991	AL	149.800	9.600e+004	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	LON-89-02B	SS16	CD	07-dec-1991	AL	149.800	2.670e+000	UGL	LT		C
			CO	07-dec-1991	AL	149.800	2.500e+001	UGL	LT		C
			CR	07-dec-1991	AL	149.800	8.480e+000	UGL			C
			CU	07-dec-1991	AL	149.800	4.290e+000	UGL	LT		C
			FE	07-dec-1991	AL	149.800	3.260e+001	UGL			C
			K	07-dec-1991	AL	149.800	1.170e+003	UGL		T	C
			MG	07-dec-1991	AL	149.800	5.400e+004	UGL			C
			MN	07-dec-1991	AL	149.800	6.880e+000	UGL	LT		C
			NA	07-dec-1991	AL	149.800	1.500e+004	UGL	ND	T	C
			NI	07-dec-1991	AL	149.800	8.760e+000	UGL	LT		C
			SB	07-dec-1991	AL	149.800	5.120e+001	UGL	LT		C
			V	07-dec-1991	AL	149.800	4.000e+000	UGL	LT		C
			ZN	07-dec-1991	AL	149.800	1.940e+001	UGL	LT		C
WELL	LON-89-02B	TF10	NIT	07-dec-1991	AL	149.800	1.600e+004	UGL			C
WELL	LON-89-02B	TT08	CL	07-dec-1991	AL	149.800	2.500e+004	UGL		P	C
			SO4	07-dec-1991	AL	149.800	7.600e+004	UGL			C
WELL	LON-89-02B	UM16	123TCB	07-dec-1991	AL	149.800	3.960e+000	UGL	LT		C
			124TCB	07-dec-1991	AL	149.800	3.080e+000	UGL	LT		C
			12DCLB	07-dec-1991	AL	149.800	1.100e+001	UGL	LT		C
			13DCLB	07-dec-1991	AL	149.800	9.350e+000	UGL	LT		C
			14DCLB	07-dec-1991	AL	149.800	4.840e+000	UGL	LT		C
			245TCP	07-dec-1991	AL	149.800	5.500e+001	UGL	ND	R	C
			246TCP	07-dec-1991	AL	149.800	1.100e+001	UGL	ND	R	C
			24DCLP	07-dec-1991	AL	149.800	1.100e+001	UGL	ND	R	C
			24DMPN	07-dec-1991	AL	149.800	1.100e+001	UGL	ND	R	C
			24DNP	07-dec-1991	AL	149.800	5.500e+001	UGL	ND	R	C
			24DNT	07-dec-1991	AL	149.800	6.050e+000	UGL	LT		C
			26DNT	07-dec-1991	AL	149.800	7.260e+000	UGL	LT		C
			2CLP	07-dec-1991	AL	149.800	1.100e+001	UGL	ND	R	C
			2CNAP	07-dec-1991	AL	149.800	1.060e+001	UGL	LT		C
			2ELHXL	07-dec-1991	AL	149.800	1.100e+001	UGL		S	C
			2MNP	07-dec-1991	AL	149.800	1.100e+001	UGL	ND	R	C
			2NANIL	07-dec-1991	AL	149.800	5.500e+001	UGL	ND	R	C
			2NP	07-dec-1991	AL	149.800	1.100e+001	UGL	ND	R	C
			33DCBD	07-dec-1991	AL	149.800	6.600e+000	UGL	ND	R	C
			46DN2C	07-dec-1991	AL	149.800	5.500e+001	UGL	ND	R	C
			4BRPPE	07-dec-1991	AL	149.800	5.500e+001	UGL	ND	R	C
			4CANIL	07-dec-1991	AL	149.800	1.100e+001	UGL	ND	R	C
			4CL3C	07-dec-1991	AL	149.800	1.100e+001	UGL	ND	R	C
			4CLPPE	07-dec-1991	AL	149.800	1.100e+001	UGL	ND	R	C
			4MP	07-dec-1991	AL	149.800	1.100e+001	UGL	ND	R	C
			4NANIL	07-dec-1991	AL	149.800	5.500e+001	UGL	ND	R	C
			4NP	07-dec-1991	AL	149.800	5.500e+001	UGL	ND	R	C
			ABHC	07-dec-1991	AL	149.800	7.480e+000	UGL	ND	R	C
			ACLDAN	07-dec-1991	AL	149.800	3.300e+001	UGL	LT	R	C
			AENSLF	07-dec-1991	AL	149.800	3.300e+001	UGL	ND	R	C
			ALDRN	07-dec-1991	AL	149.800	1.320e+001	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	LON-89-02B	UM16	ANAPNE	07-dec-1991	AL	149.800	1.540e+001	UGL	LT		C
			ANAPYL	07-dec-1991	AL	149.800	2.090e+001	UGL	LT		C
			ANTRC	07-dec-1991	AL	149.800	2.200e+001	UGL	LT		C
			B2CEXM	07-dec-1991	AL	149.800	1.100e+001	UGL	ND	R	C
			B2CIPE	07-dec-1991	AL	149.800	1.100e+001	UGL	ND	R	C
			B2CLEE	07-dec-1991	AL	149.800	8.910e+000	UGL	LT		C
			B2EHP	07-dec-1991	AL	149.800	1.750e+002	UGL	LT		C
			BAANTR	07-dec-1991	AL	149.800	1.540e+001	UGL	LT		C
			BAPYR	07-dec-1991	AL	149.800	1.100e+001	UGL	LT		C
			BBFANT	07-dec-1991	AL	149.800	2.530e+001	UGL	LT		C
			BBHC	07-dec-1991	AL	149.800	5.390e+000	UGL	LT		C
			BBZP	07-dec-1991	AL	149.800	1.100e+001	UGL	ND	R	C
			BENSLF	07-dec-1991	AL	149.800	6.600e+000	UGL	ND	R	C
			BENZOA	07-dec-1991	AL	149.800	5.500e+001	UGL	ND	R	C
			BGHIPI	07-dec-1991	AL	149.800	7.810e+000	UGL	ND	R	C
			BKFANT	07-dec-1991	AL	149.800	2.310e+001	UGL	LT		C
			BZALC	07-dec-1991	AL	149.800	1.100e+001	UGL	ND	R	C
			CHRY	07-dec-1991	AL	149.800	1.650e+001	UGL	LT		C
			CL6BZ	07-dec-1991	AL	149.800	9.130e+000	UGL	LT		C
			CL6CP	07-dec-1991	AL	149.800	1.100e+001	UGL	ND	R	C
			CL6ET	07-dec-1991	AL	149.800	5.610e+000	UGL	LT		C
			CLDAN	07-dec-1991	AL	149.800	3.300e+001	UGL	ND	R	C
			CPMS	07-dec-1991	AL	149.800	6.490e+000	UGL	LT		C
			CPMSO	07-dec-1991	AL	149.800	7.480e+000	UGL	LT		C
			CPMSO2	07-dec-1991	AL	149.800	4.180e+001	UGL	LT		C
			DBAHA	07-dec-1991	AL	149.800	8.250e+000	UGL	LT		C
			DBHC	07-dec-1991	AL	149.800	7.040e+000	UGL	LT		C
			DBZFUR	07-dec-1991	AL	149.800	1.100e+001	UGL	ND	R	C
			DEP	07-dec-1991	AL	149.800	1.100e+001	UGL	ND	R	C
			DITH	07-dec-1991	AL	149.800	8.470e+000	UGL	LT		C
			DLDRN	07-dec-1991	AL	149.800	1.210e+001	UGL	LT		C
			DMP	07-dec-1991	AL	149.800	1.100e+001	UGL	ND	R	C
			DNBP	07-dec-1991	AL	149.800	1.100e+001	UGL	ND	R	C
			DNOP	07-dec-1991	AL	149.800	1.650e+001	UGL	LT		C
			ENDRN	07-dec-1991	AL	149.800	7.260e+000	UGL	LT		C
			ENDRNK	07-dec-1991	AL	149.800	6.600e+000	UGL	ND	R	C
			ESFSO4	07-dec-1991	AL	149.800	6.600e+000	UGL	ND	R	C
			FANT	07-dec-1991	AL	149.800	2.200e+001	UGL	LT		C
			FLRENE	07-dec-1991	AL	149.800	1.100e+001	UGL	ND	R	C
			HCBD	07-dec-1991	AL	149.800	1.980e+001	UGL	LT		C
			HPCL	07-dec-1991	AL	149.800	6.820e+000	UGL	LT		C
			HPCLE	07-dec-1991	AL	149.800	7.920e+000	UGL	LT		C
			ICDPYR	07-dec-1991	AL	149.800	7.920e+000	UGL	LT		C
			ISOPHR	07-dec-1991	AL	149.800	1.100e+001	UGL	ND	R	C
			LIN	07-dec-1991	AL	149.800	6.380e+000	UGL	LT		C
			MEXCLR	07-dec-1991	AL	149.800	3.300e+001	UGL	ND	R	C
			MLTHN	07-dec-1991	AL	149.800	8.030e+000	UGL	LT		C
			NAP	07-dec-1991	AL	149.800	1.870e+001	UGL	LT		C
			NB	07-dec-1991	AL	149.800	1.100e+001	UGL	ND	R	C
			NDNPA	07-dec-1991	AL	149.800	4.950e+000	UGL	LT		C
			NNDPA	07-dec-1991	AL	149.800	1.100e+001	UGL	ND	R	C
			OXAT	07-dec-1991	AL	149.800	1.000e+001	UGL	LT		C

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Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	LON-89-02B	UM16	PCP	07-dec-1991	AL	149.800	5.500e+001	UGL	ND	R	C
			PHANTR	07-dec-1991	AL	149.800	2.420e+001	UGL	LT		C
			PHENOL	07-dec-1991	AL	149.800	1.100e+001	UGL	ND	R	C
			PPDDD	07-dec-1991	AL	149.800	1.070e+001	UGL	LT		C
			PPDDE	07-dec-1991	AL	149.800	1.020e+001	UGL	LT		C
			PPDDT	07-dec-1991	AL	149.800	8.030e+000	UGL	LT		C
			PRTHN	07-dec-1991	AL	149.800	5.170e+000	UGL	LT		C
			PYR	07-dec-1991	AL	149.800	1.870e+001	UGL	LT		C
			UNK547	07-dec-1991	AL	149.800	5.500e+001	UGL		S	C
WELL	LON-89-02B	UM33	111TCE	07-dec-1991	AL	149.800	4.100e+000	UGL	LT		C
			112TCE	07-dec-1991	AL	149.800	6.300e-001	UGL	LT		C
			11DCE	07-dec-1991	AL	149.800	1.420e+000	UGL	LT		C
			11DCE	07-dec-1991	AL	149.800	1.100e+000	UGL	LT		C
			12DCE	07-dec-1991	AL	149.800	1.100e+000	UGL	LT		C
			12DCE	07-dec-1991	AL	149.800	9.700e+000	UGL	LT		C
			12DCE	07-dec-1991	AL	149.800	7.600e+000	UGL	LT		C
			12DCE	07-dec-1991	AL	149.800	2.800e+000	UGL	LT		C
			12DCE	07-dec-1991	AL	149.800	5.000e+000	UGL	LT		C
			12DCE	07-dec-1991	AL	149.800	9.200e+000	UGL	LT		C
			12DCE	07-dec-1991	AL	149.800	3.800e+000	UGL	LT		C
			12DCE	07-dec-1991	AL	149.800	5.000e+000	UGL	LT		C
			12DCE	07-dec-1991	AL	149.800	8.100e+000	UGL	LT		C
			12DCE	07-dec-1991	AL	149.800	8.200e+001	UGL	LT		C
			12DCE	07-dec-1991	AL	149.800	1.000e+001	UGL	LT		C
			12DCE	07-dec-1991	AL	149.800	7.900e+000	UGL	LT		C
			12DCE	07-dec-1991	AL	149.800	5.000e+000	UGL	LT		C
			12DCE	07-dec-1991	AL	149.800	5.000e+000	UGL	LT		C
			12DCE	07-dec-1991	AL	149.800	5.000e+001	UGL	LT		C
			12DCE	07-dec-1991	AL	149.800	2.120e+000	UGL	LT		C
			12DCE	07-dec-1991	AL	149.800	2.400e+000	UGL	LT		C
			12DCE	07-dec-1991	AL	149.800	2.250e+000	UGL	LT		C
			12DCE	07-dec-1991	AL	149.800	5.000e+000	UGL	LT		C
			12DCE	07-dec-1991	AL	149.800	5.000e+000	UGL	LT		C
			12DCE	07-dec-1991	AL	149.800	1.600e+000	UGL	LT		C
			12DCE	07-dec-1991	AL	149.800	8.200e+000	UGL	LT		C
			12DCE	07-dec-1991	AL	149.800	8.300e-001	UGL	LT		C
			12DCE	07-dec-1991	AL	149.800	1.400e+000	UGL	LT		C
			12DCE	07-dec-1991	AL	149.800	5.000e+000	UGL	LT		C
			12DCE	07-dec-1991	AL	149.800	6.500e+000	UGL	LT		C
			12DCE	07-dec-1991	AL	149.800	9.300e+000	UGL	LT		C
			12DCE	07-dec-1991	AL	149.800	8.700e+000	UGL	LT		C
			12DCE	07-dec-1991	AL	149.800	1.000e+001	UGL	LT		C
			12DCE	07-dec-1991	AL	149.800	1.000e+001	UGL	LT		C
			12DCE	07-dec-1991	AL	149.800	5.000e+000	UGL	LT		C
			12DCE	07-dec-1991	AL	149.800	5.000e+000	UGL	LT		C
			12DCE	07-dec-1991	AL	149.800	4.700e+000	UGL	LT		C
			12DCE	07-dec-1991	AL	149.800	5.000e-001	UGL	LT		C
			12DCE	07-dec-1991	AL	149.800	3.610e+000	UGL	LT		C
WELL	LON-89-02B	UN06	NNDPA	07-dec-1991	AL	149.800	9.000e-001	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	LON-89-02B	UW26	24DNT 26DNT	07-dec-1991 07-dec-1991	AL AL	149.800 149.800	1.160e+000 1.110e+000	UGL UGL	LT LT		C C
WELL	LON-89-03A	00	ALK HARD TDS	07-dec-1991 07-dec-1991 07-dec-1991	AL AL AL	151.000 151.000 151.000	3.020e+002 3.580e+002 4.550e+002	MGL MGL MGL			C C C
WELL	LON-89-03A	99	TL	07-dec-1991	AL	151.000	7.500e+000	UGL	LT		C
WELL	LON-89-03A	SB03	HG	07-dec-1991	AL	151.000	5.660e-001	UGL	LT		C
WELL	LON-89-03A	SD24	AG AS PB SE	07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991	AL AL AL AL	151.000 151.000 151.000 151.000	3.160e-001 3.090e+000 4.740e+000 4.100e+000	UGL UGL UGL UGL	LT LT LT LT		C C C C
WELL	LON-89-03A	SS16	AL BA BE CA CD CO CR CU FE K MG MN NA NI SB V ZN	07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991	AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL	151.000 151.000 151.000 151.000 151.000 151.000 151.000 151.000 151.000 151.000 151.000 151.000 151.000 151.000 151.000 151.000	8.200e+002 5.300e+001 3.410e-001 9.100e+004 2.670e+000 2.500e+001 8.800e+000 4.290e+000 2.460e+001 1.280e+003 4.600e+004 6.880e+000 1.500e+004 8.760e+000 5.120e+001 4.000e+000 1.940e+001	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL	LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT	G	C C C C C C C C C C C C C C C C C
WELL	LON-89-03A	TF10	NIT	07-dec-1991	AL	151.000	8.500e+003	UGL			C
WELL	LON-89-03A	TT08	CL SO4	07-dec-1991 07-dec-1991	AL AL	151.000 151.000	4.200e+004 4.500e+004	UGL UGL			C C
WELL	LON-89-03A	UM16	123TCB 124TCB 12DCLB 13DCLB 14DCLB 245TCP 246TCP 24DCLP 24DMPN 24DNP 24DNT	07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991	AL AL AL AL AL AL AL AL AL AL AL	151.000 151.000 151.000 151.000 151.000 151.000 151.000 151.000 151.000 151.000 151.000	3.960e+000 3.080e+000 1.100e+001 9.350e+000 4.840e+000 5.500e+001 1.100e+001 1.100e+001 1.100e+001 5.500e+001 6.050e+000 7.260e+000	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL	LT LT LT LT LT LT LT LT LT LT LT LT	R R R R R R R R R R R R	C C C C C C C C C C C C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	LON-89-03A	UM16	2CLP	07-dec-1991	AL	151.000	1.100e+001	UGL	ND	R	C
			2CNAP	07-dec-1991	AL	151.000	1.060e+001	UGL	LT		C
			2MNAP	07-dec-1991	AL	151.000	1.100e+001	UGL	ND	R	C
			2MP	07-dec-1991	AL	151.000	1.100e+001	UGL	ND	R	C
			2NANIL	07-dec-1991	AL	151.000	5.500e+001	UGL	ND	R	C
			2NP	07-dec-1991	AL	151.000	1.100e+001	UGL	ND	R	C
			33DCBD	07-dec-1991	AL	151.000	6.600e+000	UGL	ND	R	C
			3NANIL	07-dec-1991	AL	151.000	5.500e+001	UGL	ND	R	C
			46DN2C	07-dec-1991	AL	151.000	5.500e+001	UGL	ND	R	C
			4BRPPE	07-dec-1991	AL	151.000	1.100e+001	UGL	ND	R	C
			4CANIL	07-dec-1991	AL	151.000	1.100e+001	UGL	ND	R	C
			4CL3C	07-dec-1991	AL	151.000	1.100e+001	UGL	ND	R	C
			4CLPPE	07-dec-1991	AL	151.000	1.100e+001	UGL	ND	R	C
			4MP	07-dec-1991	AL	151.000	1.100e+001	UGL	ND	R	C
			4NANIL	07-dec-1991	AL	151.000	5.500e+001	UGL	ND	R	C
			4NP	07-dec-1991	AL	151.000	5.500e+001	UGL	ND	R	C
			ABHC	07-dec-1991	AL	151.000	7.480e+000	UGL	LT		C
			ACLDAN	07-dec-1991	AL	151.000	3.300e+001	UGL	ND	R	C
			AENSLF	07-dec-1991	AL	151.000	3.300e+001	UGL	ND	R	C
			ALDRN	07-dec-1991	AL	151.000	1.320e+001	UGL	LT		C
			ANAPNE	07-dec-1991	AL	151.000	1.540e+001	UGL	LT		C
			ANAPYL	07-dec-1991	AL	151.000	2.090e+001	UGL	LT		C
			ANTRC	07-dec-1991	AL	151.000	2.200e+001	UGL	LT		C
			B2CEXM	07-dec-1991	AL	151.000	1.100e+001	UGL	ND	R	C
			B2CIPE	07-dec-1991	AL	151.000	1.100e+001	UGL	ND	R	C
			B2CLEE	07-dec-1991	AL	151.000	8.910e+000	UGL	LT		C
			B2EHP	07-dec-1991	AL	151.000	3.520e+001	UGL	LT		C
			BAANTR	07-dec-1991	AL	151.000	1.540e+001	UGL	LT		C
			BAPYR	07-dec-1991	AL	151.000	1.100e+001	UGL	LT		C
			BBFANT	07-dec-1991	AL	151.000	2.530e+001	UGL	LT		C
			BBHC	07-dec-1991	AL	151.000	5.390e+000	UGL	LT		C
			BBZP	07-dec-1991	AL	151.000	1.100e+001	UGL	ND	R	C
			BENSLF	07-dec-1991	AL	151.000	6.600e+000	UGL	ND	R	C
			BENZOA	07-dec-1991	AL	151.000	5.500e+001	UGL	ND	R	C
			BGHIPI	07-dec-1991	AL	151.000	7.810e+000	UGL	LT		C
			BKFANT	07-dec-1991	AL	151.000	2.310e+001	UGL	LT		C
			BZALC	07-dec-1991	AL	151.000	1.100e+001	UGL	ND	R	C
			CHRY	07-dec-1991	AL	151.000	1.650e+001	UGL	LT		C
			CL6BZ	07-dec-1991	AL	151.000	9.130e+000	UGL	LT		C
			CL6CP	07-dec-1991	AL	151.000	1.100e+001	UGL	ND	R	C
			CL6ET	07-dec-1991	AL	151.000	5.610e+000	UGL	LT		C
			CLDAN	07-dec-1991	AL	151.000	3.300e+001	UGL	ND	R	C
			CPMS	07-dec-1991	AL	151.000	6.490e+000	UGL	LT		C
			CPMSO	07-dec-1991	AL	151.000	7.480e+000	UGL	LT		C
			CPMSO2	07-dec-1991	AL	151.000	4.180e+001	UGL	LT		C
			DBAHA	07-dec-1991	AL	151.000	8.250e+000	UGL	LT		C
			DBHC	07-dec-1991	AL	151.000	7.040e+000	UGL	LT		C
			DBZFUL	07-dec-1991	AL	151.000	1.100e+001	UGL	ND	R	C
			DEP	07-dec-1991	AL	151.000	1.100e+001	UGL	ND	R	C
			DITH	07-dec-1991	AL	151.000	8.470e+000	UGL	LT		C
			DLDN	07-dec-1991	AL	151.000	1.210e+001	UGL	LT		C
			DMP	07-dec-1991	AL	151.000	1.100e+001	UGL	ND	R	C

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 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	LON-89-03A	UM16	DNBP	07-dec-1991	AL	151.000	1.100e+001	UGL	ND	R	C
			DNOP	07-dec-1991	AL	151.000	1.650e+001	UGL	LT		C
			ENDRN	07-dec-1991	AL	151.000	7.260e+000	UGL	LT		C
			ENDRNK	07-dec-1991	AL	151.000	6.600e+000	UGL	ND	R	C
			ESFSO4	07-dec-1991	AL	151.000	6.600e+000	UGL	ND	R	C
			FANT	07-dec-1991	AL	151.000	2.200e+001	UGL	LT		C
			FLRENE	07-dec-1991	AL	151.000	1.100e+001	UGL	ND	R	C
			HCBD	07-dec-1991	AL	151.000	1.980e+001	UGL	LT		C
			HPCL	07-dec-1991	AL	151.000	6.820e+000	UGL	LT		C
			HPCLE	07-dec-1991	AL	151.000	7.920e+000	UGL	LT		C
			ICDPYR	07-dec-1991	AL	151.000	7.920e+000	UGL	LT		C
			ISOPHR	07-dec-1991	AL	151.000	1.100e+001	UGL	ND	R	C
			LIN	07-dec-1991	AL	151.000	6.380e+000	UGL	LT		C
			MEXCLR	07-dec-1991	AL	151.000	3.300e+001	UGL	ND	R	C
			MLTHN	07-dec-1991	AL	151.000	8.030e+000	UGL	LT		C
			NAP	07-dec-1991	AL	151.000	1.870e+001	UGL	LT		C
			NB	07-dec-1991	AL	151.000	1.100e+001	UGL	ND	R	C
			NDNPA	07-dec-1991	AL	151.000	4.950e+000	UGL	LT		C
			NNDPA	07-dec-1991	AL	151.000	1.100e+001	UGL	ND	R	C
			OXAT	07-dec-1991	AL	151.000	1.000e+001	UGL	LT		C
			PCP	07-dec-1991	AL	151.000	5.500e+001	UGL	ND	R	C
			PHANTR	07-dec-1991	AL	151.000	2.420e+001	UGL	LT		C
			PHENOL	07-dec-1991	AL	151.000	1.100e+001	UGL	LT	R	C
			PPDDD	07-dec-1991	AL	151.000	1.070e+001	UGL	LT		C
			PPDDE	07-dec-1991	AL	151.000	1.020e+001	UGL	LT		C
			PPDDT	07-dec-1991	AL	151.000	8.030e+000	UGL	LT		C
			PRTHN	07-dec-1991	AL	151.000	5.170e+000	UGL	LT		C
			PYR	07-dec-1991	AL	151.000	1.870e+001	UGL	LT		C
			UNK555	07-dec-1991	AL	151.000	4.400e+000	UGL	LT	S	C
WELL	LON-89-03A	UM33	111TCE	07-dec-1991	AL	151.000	4.100e+000	UGL	LT		C
			112TCE	07-dec-1991	AL	151.000	6.300e-001	UGL	LT		C
			11DCE	07-dec-1991	AL	151.000	1.420e+000	UGL	LT		C
			11DCL	07-dec-1991	AL	151.000	1.100e+000	UGL	LT		C
			12DCE	07-dec-1991	AL	151.000	1.100e+000	UGL	LT		C
			12DCLB	07-dec-1991	AL	151.000	9.700e+000	UGL	LT		C
			12DCL	07-dec-1991	AL	151.000	7.600e+000	UGL	LT		C
			12DCLP	07-dec-1991	AL	151.000	2.800e+000	UGL	LT		C
			12DMB	07-dec-1991	AL	151.000	5.000e+000	UGL	ND	R	C
			13DCLB	07-dec-1991	AL	151.000	9.200e+000	UGL	LT		C
			13DCP	07-dec-1991	AL	151.000	3.800e+000	UGL	LT		C
			13DMB	07-dec-1991	AL	151.000	5.000e+000	UGL	ND	R	C
			14DCLB	07-dec-1991	AL	151.000	8.100e+000	UGL	LT		C
			2CLEVE	07-dec-1991	AL	151.000	1.000e+001	UGL	LT		C
			ACET	07-dec-1991	AL	151.000	1.000e+001	UGL	ND	R	C
			BRDCLM	07-dec-1991	AL	151.000	7.900e+000	UGL	LT		C
			C13DCP	07-dec-1991	AL	151.000	5.000e+000	UGL	LT		C
			C2AVE	07-dec-1991	AL	151.000	1.000e+001	UGL	ND	R	C
			C2H3CL	07-dec-1991	AL	151.000	5.000e-001	UGL	LT		C
			C2H5CL	07-dec-1991	AL	151.000	2.120e+000	UGL	LT		C
			C6H6	07-dec-1991	AL	151.000	2.400e+000	UGL	LT		C
			CCL4	07-dec-1991	AL	151.000	2.450e+001	UGL	LT		C

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 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	LON-89-03A	UM33	CH2CL2	07-dec-1991	AL	151.000	5.100e+000	UGL		P	C
			CH3BR	07-dec-1991	AL	151.000	5.000e+000	UGL	ND	R	C
			CH3CL	07-dec-1991	AL	151.000	1.600e+000	UGL	LT		C
			CHBR3	07-dec-1991	AL	151.000	8.200e+000	UGL	LT		C
			CHCL3	07-dec-1991	AL	151.000	1.310e+000	UGL	LT		C
			CLC6H5	07-dec-1991	AL	151.000	1.400e+000	UGL	LT		C
			CS2	07-dec-1991	AL	151.000	5.000e+000	UGL	ND	R	C
			DBRCLM	07-dec-1991	AL	151.000	6.500e+000	UGL	LT		C
			ETC6H5	07-dec-1991	AL	151.000	9.300e+000	UGL	LT		C
			MEC6H5	07-dec-1991	AL	151.000	8.700e+000	UGL	LT		C
			MEK	07-dec-1991	AL	151.000	1.000e+001	UGL	ND	R	C
			MIBK	07-dec-1991	AL	151.000	1.000e+001	UGL	ND	R	C
			MNBK	07-dec-1991	AL	151.000	1.000e+001	UGL	ND	R	C
			STYR	07-dec-1991	AL	151.000	5.000e+000	UGL	ND	R	C
			T13DCP	07-dec-1991	AL	151.000	5.000e+000	UGL	ND	R	C
			TCLEA	07-dec-1991	AL	151.000	4.700e+000	UGL	LT		C
			TCLEE	07-dec-1991	AL	151.000	5.000e-001	UGL	LT		C
			TRCLE	07-dec-1991	AL	151.000	2.870e+001	UGL	LT		C
WELL	LON-89-03A	UN06	NNDPA	07-dec-1991	AL	151.000	9.000e-001	UGL	LT		C
WELL	LON-89-03A	UW26	24DNT	07-dec-1991	AL	151.000	1.160e+000	UGL	LT		C
			26DNT	07-dec-1991	AL	151.000	1.110e+000	UGL	LT		C
WELL	LON-89-03B	00	ALK	07-dec-1991	AL	150.700	2.220e+002	MGL			C
			HARD	07-dec-1991	AL	150.700	4.620e+002	MGL			C
			TDS	07-dec-1991	AL	150.700	5.350e+002	MGL			C
WELL	LON-89-03B	99	TL	07-dec-1991	AL	150.700	7.500e+000	UGL	LT		C
WELL	LON-89-03B	SB03	HG	07-dec-1991	AL	150.700	5.660e-001	UGL	LT		C
WELL	LON-89-03B	SD24	AG	07-dec-1991	AL	150.700	3.160e-001	UGL	LT		C
			AS	07-dec-1991	AL	150.700	3.090e+000	UGL	LT		C
			PB	07-dec-1991	AL	150.700	4.740e+000	UGL	LT		C
			SE	07-dec-1991	AL	150.700	4.100e+000	UGL	LT		C
WELL	LON-89-03B	SS16	AL	07-dec-1991	AL	150.700	8.200e+002	UGL	LT	G	C
			BA	07-dec-1991	AL	150.700	4.900e+001	UGL	LT		C
			BE	07-dec-1991	AL	150.700	3.410e-001	UGL	LT	X	C
			CA	07-dec-1991	AL	150.700	1.200e+005	UGL	LT		C
			CD	07-dec-1991	AL	150.700	2.670e+000	UGL	LT		C
			CO	07-dec-1991	AL	150.700	2.500e+001	UGL	LT		C
			CR	07-dec-1991	AL	150.700	8.360e+000	UGL	LT		C
			CU	07-dec-1991	AL	150.700	4.290e+000	UGL	LT		C
			FE	07-dec-1991	AL	150.700	2.700e+001	UGL	LT		C
			K	07-dec-1991	AL	150.700	1.320e+003	UGL	LT	T	C
			MG	07-dec-1991	AL	150.700	5.000e+004	UGL	GT		C
			MN	07-dec-1991	AL	150.700	6.880e+000	UGL	LT		C
			NA	07-dec-1991	AL	150.700	1.500e+004	UGL	ND	T	C
			NI	07-dec-1991	AL	150.700	8.760e+000	UGL	LT		C
			SB	07-dec-1991	AL	150.700	5.100e+002	UGL	LT	G	C

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WELL	LON-89-03B	SS16	V	07-dec-1991	AL	150.700	4.000e+000	UGL	LT		C
			ZN	07-dec-1991	AL	150.700	1.940e+001	UGL	LT		C
WELL	LON-89-03B	TF10	NIT	07-dec-1991	AL	150.700	2.100e+004	UGL			C
WELL	LON-89-03B	TT08	CL	07-dec-1991	AL	150.700	2.500e+004	UGL		X	C
			SO4	07-dec-1991	AL	150.700	8.600e+004	UGL			C
WELL	LON-89-03B	UM16	123TCB	07-dec-1991	AL	150.700	3.600e+000	UGL	LT		C
			124TCB	07-dec-1991	AL	150.700	2.800e+000	UGL	LT		C
			12DCLB	07-dec-1991	AL	150.700	1.000e+001	UGL	LT		C
			13DCLB	07-dec-1991	AL	150.700	8.500e+000	UGL	LT		C
			14DCLB	07-dec-1991	AL	150.700	4.400e+000	UGL	LT		C
			245TCP	07-dec-1991	AL	150.700	5.000e+001	UGL	ND	R	C
			246TCP	07-dec-1991	AL	150.700	1.000e+001	UGL	ND	R	C
			24DCLP	07-dec-1991	AL	150.700	1.000e+001	UGL	ND	R	C
			24DMPN	07-dec-1991	AL	150.700	1.000e+001	UGL	ND	R	C
			24DNP	07-dec-1991	AL	150.700	5.000e+001	UGL	ND	R	C
			24DNT	07-dec-1991	AL	150.700	5.500e+000	UGL	LT		C
			26DNT	07-dec-1991	AL	150.700	6.600e+000	UGL	LT		C
			2CLP	07-dec-1991	AL	150.700	1.000e+001	UGL	ND	R	C
			2CNAP	07-dec-1991	AL	150.700	9.600e+000	UGL	LT		C
			2ELHXL	07-dec-1991	AL	150.700	1.000e+001	UGL	LT		C
			2MNAP	07-dec-1991	AL	150.700	1.000e+001	UGL	ND	S	C
			2MP	07-dec-1991	AL	150.700	1.000e+001	UGL	ND	R	C
			2NANIL	07-dec-1991	AL	150.700	5.000e+001	UGL	ND	R	C
			2NP	07-dec-1991	AL	150.700	1.000e+001	UGL	ND	R	C
			33DCBD	07-dec-1991	AL	150.700	6.000e+000	UGL	ND	R	C
			3NANIL	07-dec-1991	AL	150.700	5.000e+001	UGL	ND	R	C
			46DN2C	07-dec-1991	AL	150.700	5.000e+001	UGL	ND	R	C
			4BRPPE	07-dec-1991	AL	150.700	5.000e+001	UGL	ND	R	C
			4CANIL	07-dec-1991	AL	150.700	1.000e+001	UGL	ND	R	C
			4CL3C	07-dec-1991	AL	150.700	1.000e+001	UGL	ND	R	C
			4CLPPE	07-dec-1991	AL	150.700	1.000e+001	UGL	ND	R	C
			4MP	07-dec-1991	AL	150.700	1.000e+001	UGL	ND	R	C
			4NANIL	07-dec-1991	AL	150.700	5.000e+001	UGL	ND	R	C
			4NP	07-dec-1991	AL	150.700	5.000e+001	UGL	ND	R	C
			ABHC	07-dec-1991	AL	150.700	6.800e+000	UGL	LT		C
			ACLDAN	07-dec-1991	AL	150.700	3.000e+001	UGL	ND	R	C
			AENSLF	07-dec-1991	AL	150.700	3.000e+001	UGL	ND	R	C
			ALDRN	07-dec-1991	AL	150.700	1.200e+001	UGL	LT		C
			ANAPNE	07-dec-1991	AL	150.700	1.400e+001	UGL	LT		C
			ANAPYL	07-dec-1991	AL	150.700	1.900e+001	UGL	LT		C
			ANTRC	07-dec-1991	AL	150.700	2.000e+001	UGL	LT		C
			B2CEXM	07-dec-1991	AL	150.700	1.000e+001	UGL	ND	R	C
			B2CIPE	07-dec-1991	AL	150.700	1.000e+001	UGL	ND	R	C
			B2CLEE	07-dec-1991	AL	150.700	8.100e+000	UGL	LT		C
			B2EHP	07-dec-1991	AL	150.700	1.910e+002	UGL	LT	P	C
			BAANTR	07-dec-1991	AL	150.700	1.400e+001	UGL	LT		C
			BAPYR	07-dec-1991	AL	150.700	1.000e+001	UGL	LT		C
			BBFANT	07-dec-1991	AL	150.700	2.300e+001	UGL	LT		C
			BBHC	07-dec-1991	AL	150.700	4.900e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	LON-89-03B	UM16	BB2P	07-dec-1991	AL	150.700	1.000e+001	UGL	ND	R	C
			BENSLF	07-dec-1991	AL	150.700	6.000e+000	UGL	ND	R	C
			BENZO	07-dec-1991	AL	150.700	5.000e+001	UGL	ND	R	C
			BGHPY	07-dec-1991	AL	150.700	7.100e+000	UGL	LT		C
			BKFANT	07-dec-1991	AL	150.700	2.100e+001	UGL	LT		C
			BZALC	07-dec-1991	AL	150.700	1.000e+001	UGL	ND	R	C
			CHRY	07-dec-1991	AL	150.700	1.500e+001	UGL	LT		C
			CL6BZ	07-dec-1991	AL	150.700	8.300e+000	UGL	LT		C
			CL6CP	07-dec-1991	AL	150.700	1.000e+001	UGL	ND	R	C
			CL6ET	07-dec-1991	AL	150.700	5.100e+000	UGL	LT		C
			CLDAN	07-dec-1991	AL	150.700	3.000e+001	UGL	ND	R	C
			CPMS	07-dec-1991	AL	150.700	5.900e+000	UGL	LT		C
			CPMSO	07-dec-1991	AL	150.700	6.800e+000	UGL	LT		C
			CPMSO2	07-dec-1991	AL	150.700	3.800e+001	UGL	LT		C
			DBAHA	07-dec-1991	AL	150.700	7.500e+000	UGL	LT		C
			DBHC	07-dec-1991	AL	150.700	6.400e+000	UGL	LT		C
			DBZFUR	07-dec-1991	AL	150.700	1.000e+001	UGL	ND	R	C
			DEP	07-dec-1991	AL	150.700	1.000e+001	UGL	ND	R	C
			DITH	07-dec-1991	AL	150.700	7.700e+000	UGL	LT		C
			DLDRN	07-dec-1991	AL	150.700	1.100e+001	UGL	LT		C
			DMP	07-dec-1991	AL	150.700	1.000e+001	UGL	ND	R	C
			DNBP	07-dec-1991	AL	150.700	1.000e+001	UGL	ND	R	C
			DNOP	07-dec-1991	AL	150.700	1.500e+001	UGL	LT		C
			ENDRN	07-dec-1991	AL	150.700	6.600e+000	UGL	LT		C
			ENDRNK	07-dec-1991	AL	150.700	6.000e+000	UGL	ND	R	C
			ESFSO4	07-dec-1991	AL	150.700	2.000e+000	UGL	ND	R	C
			FANT	07-dec-1991	AL	150.700	2.000e+001	UGL	LT		C
			FLRENE	07-dec-1991	AL	150.700	1.000e+001	UGL	ND	R	C
			HCBD	07-dec-1991	AL	150.700	1.800e+001	UGL	LT		C
			HPCL	07-dec-1991	AL	150.700	6.200e+000	UGL	LT		C
			HPCLE	07-dec-1991	AL	150.700	7.200e+000	UGL	LT		C
			ICDPYR	07-dec-1991	AL	150.700	7.200e+000	UGL	LT		C
			ISOPHR	07-dec-1991	AL	150.700	1.000e+001	UGL	ND	R	C
			LIN	07-dec-1991	AL	150.700	5.800e+000	UGL	LT		C
			MEXCLR	07-dec-1991	AL	150.700	3.000e+001	UGL	ND	R	C
			MLTHN	07-dec-1991	AL	150.700	7.300e+000	UGL	LT		C
			NAP	07-dec-1991	AL	150.700	1.700e+001	UGL	LT		C
			NB	07-dec-1991	AL	150.700	1.000e+001	UGL	ND	R	C
			NNPA	07-dec-1991	AL	150.700	4.500e+000	UGL	LT		C
			NNDPA	07-dec-1991	AL	150.700	1.000e+001	UGL	ND	R	C
			OXAT	07-dec-1991	AL	150.700	9.100e+000	UGL	LT		C
			PCP	07-dec-1991	AL	150.700	5.000e+001	UGL	ND	R	C
			PHANTR	07-dec-1991	AL	150.700	2.200e+001	UGL	LT		C
			PHENOL	07-dec-1991	AL	150.700	1.000e+001	UGL	ND	R	C
			PPDD	07-dec-1991	AL	150.700	9.700e+000	UGL	LT		C
			PPDDE	07-dec-1991	AL	150.700	9.300e+000	UGL	LT		C
			PPDDT	07-dec-1991	AL	150.700	7.300e+000	UGL	LT		C
			PRTHN	07-dec-1991	AL	150.700	4.700e+000	UGL	LT		C
			PYR	07-dec-1991	AL	150.700	1.700e+001	UGL	LT		C
			UNK547	07-dec-1991	AL	150.700	5.000e+001	UGL	LT	S	C
WELL	LON-89-03B	UM33	111TCE	07-dec-1991	AL	150.700	4.100e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	LON-89-03B	UM33	112TCE	07-dec-1991	AL	150.700	6.300e-001	UGL	LT		C
			11DCE	07-dec-1991	AL	150.700	1.420e+000	UGL	LT		C
			11DCLB	07-dec-1991	AL	150.700	1.100e+000	UGL	LT		C
			12DCE	07-dec-1991	AL	150.700	1.100e+000	UGL	LT		C
			12DCLB	07-dec-1991	AL	150.700	9.700e+000	UGL	LT		C
			12DCLB	07-dec-1991	AL	150.700	7.600e+000	UGL	LT		C
			12DCLP	07-dec-1991	AL	150.700	2.800e+000	UGL	LT		C
			12DMB	07-dec-1991	AL	150.700	5.000e+000	UGL	ND	R	C
			13DCLB	07-dec-1991	AL	150.700	9.200e+000	UGL	LT		C
			13DCP	07-dec-1991	AL	150.700	3.800e+000	UGL	LT		C
			13DMB	07-dec-1991	AL	150.700	5.000e+000	UGL	ND	R	C
			14DCLB	07-dec-1991	AL	150.700	8.100e+000	UGL	LT		C
			2CLEVE	07-dec-1991	AL	150.700	8.200e+001	UGL	LT		C
			ACET	07-dec-1991	AL	150.700	1.000e+001	UGL	ND	R	C
			BRDCLM	07-dec-1991	AL	150.700	7.900e+000	UGL	LT		C
			C13DCP	07-dec-1991	AL	150.700	5.000e+000	UGL	ND	R	C
			C2AVE	07-dec-1991	AL	150.700	1.000e+001	UGL	ND	R	C
			C2H3CL	07-dec-1991	AL	150.700	5.000e-001	UGL	LT		C
			C2H5CL	07-dec-1991	AL	150.700	2.120e+000	UGL	LT		C
			C6H6	07-dec-1991	AL	150.700	2.400e+000	UGL	LT		C
			CCL4	07-dec-1991	AL	150.700	2.060e+000	UGL		P	C
			CH2CL2	07-dec-1991	AL	150.700	5.100e+000	UGL		P	C
			CH3BR	07-dec-1991	AL	150.700	5.000e+000	UGL	ND	R	C
			CH3CL	07-dec-1991	AL	150.700	1.600e+000	UGL	LT		C
			CHBR3	07-dec-1991	AL	150.700	8.200e+000	UGL	LT		C
			CHCL3	07-dec-1991	AL	150.700	8.300e-001	UGL	LT		C
			CLC6H5	07-dec-1991	AL	150.700	1.400e+000	UGL	LT		C
			CS2	07-dec-1991	AL	150.700	5.000e+000	UGL	ND	R	C
			DBRCLM	07-dec-1991	AL	150.700	6.500e+000	UGL	LT		C
			ETC6H5	07-dec-1991	AL	150.700	9.300e+000	UGL	LT		C
			MEC6H5	07-dec-1991	AL	150.700	8.700e+000	UGL	LT		C
			MEK	07-dec-1991	AL	150.700	1.000e+001	UGL	ND	R	C
			MIBK	07-dec-1991	AL	150.700	1.000e+001	UGL	ND	R	C
			MNBK	07-dec-1991	AL	150.700	1.000e+001	UGL	ND	R	C
			STYR	07-dec-1991	AL	150.700	5.000e+000	UGL	ND	R	C
			T13DCP	07-dec-1991	AL	150.700	5.000e+000	UGL	ND	R	C
			TCLEA	07-dec-1991	AL	150.700	4.700e+000	UGL	LT		C
			TCLEE	07-dec-1991	AL	150.700	5.000e-001	UGL	LT		C
			TRCLE	07-dec-1991	AL	150.700	2.440e+000	UGL			C
WELL	LON-89-03B	UN06	NNDPA	07-dec-1991	AL	150.700	9.000e-001	UGL	LT		C
WELL	LON-89-03B	UW26	24DNT	07-dec-1991	AL	150.700	1.160e+000	UGL	LT		C
			26DNT	07-dec-1991	AL	150.700	1.110e+000	UGL	LT		C
WELL	NAN-81-01A	00	ALK	11-dec-1991	AL	136.300	2.460e+002	MGL			C
			HARD	11-dec-1991	AL	136.300	3.300e+002	MGL			C
			TDS	11-dec-1991	AL	136.300	3.840e+002	MGL			C
WELL	NAN-81-01A	SD24	PB	11-dec-1991	AL	136.300	4.740e+000	UGL	LT		C
WE	NAN-81-01A	SS16	CA	11-dec-1991		136.300	8.500e+004	UGL			

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	NAN-81-01A	SS16	CD	11-dec-1991	AL	136.300	2.670e+000	UGL	LT		C
			CR	11-dec-1991	AL	136.300	4.470e+000	UGL	LT		C
			NA	11-dec-1991	AL	136.300	1.500e+005	UGL	ND	T	C
			NI	11-dec-1991	AL	136.300	8.760e+000	UGL	LT		C
WELL	NAN-81-01A	TF10	NIT	11-dec-1991	AL	136.300	7.300e+003	UGL			C
WELL	NAN-81-01A	TT08	CL	11-dec-1991	AL	136.300	2.400e+004	UGL		P	C
			SO4	11-dec-1991	AL	136.300	6.400e+004	UGL			C
WELL	NAN-81-01A	UM33	111TCE	11-dec-1991	AL	136.300	4.100e+000	UGL	LT		C
			112TCE	11-dec-1991	AL	136.300	6.300e-001	UGL	LT		C
			11DCE	11-dec-1991	AL	136.300	1.420e+000	UGL	LT		C
			11DCE	11-dec-1991	AL	136.300	1.100e+000	UGL	LT		C
			12DCE	11-dec-1991	AL	136.300	1.100e+000	UGL	LT		C
			12DCLB	11-dec-1991	AL	136.300	9.700e+000	UGL	LT		C
			12DCLP	11-dec-1991	AL	136.300	7.600e+000	UGL	LT		C
			12DCLP	11-dec-1991	AL	136.300	2.800e+000	UGL	LT		C
			12DNB	11-dec-1991	AL	136.300	2.000e+000	UGL	ND	R	C
			13DCLB	11-dec-1991	AL	136.300	9.200e+000	UGL	LT		C
			13DCP	11-dec-1991	AL	136.300	3.800e+000	UGL	LT		C
			13DNB	11-dec-1991	AL	136.300	2.000e+000	UGL	ND	R	C
			14DCLB	11-dec-1991	AL	136.300	2.000e+000	UGL	LT		C
			2CLEVE	11-dec-1991	AL	136.300	8.100e+000	UGL	LT		C
			ACET	11-dec-1991	AL	136.300	8.200e+001	UGL	ND	R	C
			BRDCLM	11-dec-1991	AL	136.300	1.000e+001	UGL	LT		C
			C13DCP	11-dec-1991	AL	136.300	7.900e+000	UGL	LT		C
			C2AVE	11-dec-1991	AL	136.300	5.000e+000	UGL	ND	R	C
			C2H3CL	11-dec-1991	AL	136.300	5.000e-001	UGL	ND	R	C
			C2H5CL	11-dec-1991	AL	136.300	5.000e-001	UGL	LT		C
			C6H6	11-dec-1991	AL	136.300	2.120e+000	UGL	LT		C
			CCL4	11-dec-1991	AL	136.300	3.700e+000	UGL	LT		C
			CH2CL2	11-dec-1991	AL	136.300	4.120e+000	UGL	LT	P	C
			CH3BR	11-dec-1991	AL	136.300	1.000e+001	UGL	ND	R	C
			CH3CL	11-dec-1991	AL	136.300	1.600e+000	UGL	LT		C
			CHBR3	11-dec-1991	AL	136.300	8.200e+000	UGL	LT		C
			CHCL3	11-dec-1991	AL	136.300	8.300e-001	UGL	LT		C
			CLC6H5	11-dec-1991	AL	136.300	1.400e+000	UGL	LT		C
			CS2	11-dec-1991	AL	136.300	5.000e+000	UGL	ND	R	C
			DBRCLM	11-dec-1991	AL	136.300	6.500e+000	UGL	LT		C
			ETC6H5	11-dec-1991	AL	136.300	9.300e+000	UGL	LT		C
			MEC6H5	11-dec-1991	AL	136.300	8.700e+000	UGL	LT		C
			MEK	11-dec-1991	AL	136.300	1.000e+001	UGL	ND	R	C
			MIBK	11-dec-1991	AL	136.300	1.000e+001	UGL	ND	R	C
			MNBK	11-dec-1991	AL	136.300	1.000e+001	UGL	ND	R	C
			STYR	11-dec-1991	AL	136.300	5.000e+000	UGL	ND	R	C
			T13DCP	11-dec-1991	AL	136.300	5.000e+000	UGL	ND	R	C
			TCLEA	11-dec-1991	AL	136.300	4.700e+000	UGL	LT		C
			TCLEE	11-dec-1991	AL	136.300	5.000e-001	UGL	LT		C
			TRCLE	11-dec-1991	AL	136.300	5.000e-001	UGL	LT		C
			UNK180	11-dec-1991	AL	136.300	2.000e+001	UGL		S	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	NAN-81-02B	UM33	STYR	11-dec-1991	AL	137.900	5.000e+000	UGL	ND	R	C
			T13DCP	11-dec-1991	AL	137.900	5.000e+000	UGL	ND	R	C
			TCLEA	11-dec-1991	AL	137.900	4.700e+000	UGL	LT		C
			TCLEE	11-dec-1991	AL	137.900	5.000e-001	UGL	LT		C
			TRCLE	11-dec-1991	AL	137.900	5.000e-001	UGL	LT		C
			UNK180	11-dec-1991	AL	137.900	2.000e+001	UGL	LT	S	C
WELL	NAN-81-03B	00	ALK	11-dec-1991	AL	138.200	2.400e+002	MGL			C
			HARD	11-dec-1991	AL	138.200	2.560e+002	MGL			C
			TDS	11-dec-1991	AL	138.200	3.160e+002	MGL			C
WELL	NAN-81-03B	SD24	PB	11-dec-1991	AL	138.200	4.740e+000	UGL	LT		C
WELL	NAN-81-03B	SS16	CA	11-dec-1991	AL	138.700	7.000e+004	UGL			C
			CD	11-dec-1991	AL	138.700	2.670e+000	UGL	LT		C
			CR	11-dec-1991	AL	138.700	5.370e+000	UGL			C
			NA	11-dec-1991	AL	138.700	2.000e+004	UGL		T	C
			NI	11-dec-1991	AL	138.700	8.760e+000	UGL	LT		C
WELL	NAN-81-03B	TF10	NIT	11-dec-1991	AL	138.200	4.000e+003	UGL			C
WELL	NAN-81-03B	TT08	CL	11-dec-1991	AL	138.700	2.300e+004	UGL		P	C
			SO4	11-dec-1991	AL	138.700	3.900e+004	UGL			C
WELL	NAN-81-03B	UM33	111TCE	11-dec-1991	AL	138.200	4.100e+000	UGL	LT		C
			112TCE	11-dec-1991	AL	138.200	6.300e-001	UGL	LT		C
			11DCE	11-dec-1991	AL	138.200	1.420e+000	UGL	LT		C
			11DCL	11-dec-1991	AL	138.200	1.100e+000	UGL	LT		C
			12DCE	11-dec-1991	AL	138.200	1.100e+000	UGL	LT		C
			12DCLB	11-dec-1991	AL	138.200	9.700e+000	UGL	LT		C
			12DCL	11-dec-1991	AL	138.200	7.600e+000	UGL	LT		C
			12DCLP	11-dec-1991	AL	138.200	2.800e+000	UGL	LT		C
			12DMB	11-dec-1991	AL	138.200	2.000e+000	UGL	ND	R	C
			13DCLB	11-dec-1991	AL	138.200	9.200e+000	UGL	LT		C
			13DCP	11-dec-1991	AL	138.200	3.800e+000	UGL	LT		C
			13DMB	11-dec-1991	AL	138.200	5.000e+000	UGL	ND	R	C
			14DCLB	11-dec-1991	AL	138.200	8.100e+000	UGL	LT		C
			2CLEVE	11-dec-1991	AL	138.200	8.200e+001	UGL	LT		C
			ACET	11-dec-1991	AL	138.200	1.000e+001	UGL	ND	R	C
			BRDCLM	11-dec-1991	AL	138.200	7.900e+000	UGL	LT		C
			C13DCP	11-dec-1991	AL	138.200	5.000e+000	UGL	ND	R	C
			C2AVE	11-dec-1991	AL	138.200	1.000e+001	UGL	ND	R	C
			C2H3CL	11-dec-1991	AL	138.200	5.000e-001	UGL	LT		C
			C2H5CL	11-dec-1991	AL	138.200	2.120e+000	UGL	LT		C
			C6H6	11-dec-1991	AL	138.200	2.400e+000	UGL	LT		C
			CCL4	11-dec-1991	AL	138.200	3.700e+000	UGL	LT		C
			CH2CL2	11-dec-1991	AL	138.200	4.310e+000	UGL	LT		C
			CH3BR	11-dec-1991	AL	138.200	1.000e+001	UGL	ND	P	C
			CH3CL	11-dec-1991	AL	138.200	1.600e+000	UGL	LT	R	C
			CHBR3	11-dec-1991	AL	138.200	8.200e+000	UGL	LT		C
			CHCL3	11-dec-1991	AL	138.200	8.300e-001	UGL	LT		C
			CLC6H5	11-dec-1991	AL	138.200	1.400e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	NAN-81-03B	UM33	CS2	11-dec-1991	AL	138.200	5.000e+000	UGL	ND	R	C
			DBRCLM	11-dec-1991	AL	138.200	6.500e+000	UGL	LT		C
			ETC6H5	11-dec-1991	AL	138.200	9.300e+000	UGL	LT		C
			MEC6H5	11-dec-1991	AL	138.200	8.700e+000	UGL	LT		C
			MEK	11-dec-1991	AL	138.200	1.000e+001	UGL	ND	R	C
			MIBK	11-dec-1991	AL	138.200	1.000e+001	UGL	ND	R	C
			MNBK	11-dec-1991	AL	138.200	1.000e+001	UGL	ND	R	C
			STYR	11-dec-1991	AL	138.200	5.000e+000	UGL	ND	R	C
			TL3DCP	11-dec-1991	AL	138.200	5.000e+000	UGL	ND	R	C
			TCLEA	11-dec-1991	AL	138.200	4.700e+000	UGL	LT		C
			TCLEE	11-dec-1991	AL	138.200	5.000e-001	UGL	LT		C
			TRCLE	11-dec-1991	AL	138.200	5.000e-001	UGL	LT		C
			UNK178	11-dec-1991	AL	138.200	3.000e+001	UGL	LT	S	C
WELL	NAN-81-03C	00	ALK	11-dec-1991	AL	137.900	2.520e+002	MGL			C
			HARD	11-dec-1991	AL	137.900	2.760e+002	MGL			C
			TDS	11-dec-1991	AL	137.900	5.240e+002	MGL			C
WELL	NAN-81-03C	SD24	PB	11-dec-1991	AL	137.900	4.740e+000	UGL	LT		C
WELL	NAN-81-03C	SS16	CA	11-dec-1991	AL	137.900	8.100e+004	UGL			C
			CD	11-dec-1991	AL	137.900	3.290e+000	UGL			C
			CR	11-dec-1991	AL	137.900	8.830e+000	UGL			C
			NA	11-dec-1991	AL	137.900	1.500e+005	UGL	ND	T	C
			NI	11-dec-1991	AL	137.900	2.100e+001	UGL			C
WELL	NAN-81-03C	TF10	NIT	11-dec-1991	AL	137.900	1.100e+004	UGL		X	C
WELL	NAN-81-03C	TT08	CL	11-dec-1991	AL	137.900	2.700e+004	UGL		P	C
			SO4	11-dec-1991	AL	137.900	1.500e+005	UGL			C
WELL	NAN-81-03C	UM33	111TCE	11-dec-1991	AL	137.900	4.100e+000	UGL	LT		C
			112TCE	11-dec-1991	AL	137.900	6.300e-001	UGL	LT		C
			11DCE	11-dec-1991	AL	137.900	1.420e+000	UGL	LT		C
			11DCLE	11-dec-1991	AL	137.900	1.100e+000	UGL	LT		C
			12DCE	11-dec-1991	AL	137.900	1.100e+000	UGL	LT		C
			12DCLB	11-dec-1991	AL	137.900	9.700e+000	UGL	LT		C
			12DCLE	11-dec-1991	AL	137.900	7.600e+000	UGL	LT		C
			12DCL	11-dec-1991	AL	137.900	2.800e+000	UGL	LT		C
			12DMB	11-dec-1991	AL	137.900	2.000e+000	UGL	LT	R	C
			13DCL	11-dec-1991	AL	137.900	9.200e+000	UGL	LT		C
			13DCP	11-dec-1991	AL	137.900	3.800e+000	UGL	LT		C
			13DMF	11-dec-1991	AL	137.900	5.000e+000	UGL	LT	R	C
			14DC	11-dec-1991	AL	137.900	8.100e+000	UGL	LT		C
			2CLI	11-dec-1991	AL	137.900	1.000e+001	UGL	LT	R	C
			ACE	11-dec-1991	AL	137.900	1.000e+001	UGL	LT		C
			BRF	11-dec-1991	AL	137.900	7.900e+000	UGL	LT		C
			Cl1	11-dec-1991	AL	137.900	5.000e+000	UGL	LT	R	C
			C2	11-dec-1991	AL	137.900	1.000e+001	UGL	LT	R	C
			C	11-dec-1991	AL	137.900	5.000e-001	UGL	LT		C
			CL	11-dec-1991	AL	137.900	2.120e+000	UGL	LT		C
			Cl	11-dec-1991	AL	137.900	2.400e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	NAN-81-03C	UM33	CCL4	11-dec-1991	AL	137.900	3.700e+000	UGL	LT		C
			CH2CL2	11-dec-1991	AL	137.900	3.920e+000	UGL	LT	P	C
			CH3BR	11-dec-1991	AL	137.900	1.000e+001	UGL	ND	R	C
			CH3CL	11-dec-1991	AL	137.900	1.600e+000	UGL	LT		C
			CHBR3	11-dec-1991	AL	137.900	8.200e+000	UGL	LT		C
			CHCL3	11-dec-1991	AL	137.900	8.300e+001	UGL	LT		C
			CLC6H5	11-dec-1991	AL	137.900	1.400e+000	UGL	LT		C
			CS2	11-dec-1991	AL	137.900	5.000e+000	UGL	ND	R	C
			DBRCLM	11-dec-1991	AL	137.900	6.500e+000	UGL	LT		C
			ETC6H5	11-dec-1991	AL	137.900	9.300e+000	UGL	LT		C
			MEC6H5	11-dec-1991	AL	137.900	8.700e+000	UGL	LT		C
			MEK	11-dec-1991	AL	137.900	1.000e+001	UGL	ND	R	C
			MIBK	11-dec-1991	AL	137.900	1.000e+001	UGL	ND	R	C
			MNBK	11-dec-1991	AL	137.900	1.000e+001	UGL	ND	R	C
			STYR	11-dec-1991	AL	137.900	5.000e+000	UGL	ND	R	C
			TL3DCP	11-dec-1991	AL	137.900	5.000e+000	UGL	ND	R	C
			TCLEA	11-dec-1991	AL	137.900	4.700e+000	UGL	LT		C
			TCLEE	11-dec-1991	AL	137.900	5.000e+001	UGL	LT		C
			TRCLE	11-dec-1991	AL	137.900	5.000e+001	UGL	LT		C
			UNK176	11-dec-1991	AL	137.900	2.000e+001	UGL	LT	S	C
WELL	NAN-81-04B	00	ALK	11-dec-1991	AL	148.600	2.280e+002	MGL			C
			HARD	11-dec-1991	AL	148.600	2.900e+002	MGL			C
			TDS	11-dec-1991	AL	148.600	3.880e+002	MGL			C
WELL	NAN-81-04B	SD24	PB	11-dec-1991	AL	148.600	4.740e+000	UGL	LT		C
WELL	NAN-81-04B	SS16	CA	11-dec-1991	AL	148.600	7.500e+004	UGL			C
			CD	11-dec-1991	AL	148.600	3.410e+000	UGL			C
			CR	11-dec-1991	AL	148.600	8.460e+000	UGL			C
			NA	11-dec-1991	AL	148.600	2.100e+004	UGL		T	C
			NI	11-dec-1991	AL	148.600	8.760e+000	UGL	LT		C
WELL	NAN-81-04B	TF10	NIT	11-dec-1991	AL	148.600	5.200e+003	UGL			C
WELL	NAN-81-04B	TT08	CL	11-dec-1991	AL	148.600	2.300e+004	UGL		P	C
			SO4	11-dec-1991	AL	148.600	8.100e+004	UGL			C
WELL	NAN-81-04B	UM33	111TCE	11-dec-1991	AL	148.600	4.100e+000	UGL	LT		C
			112TCE	11-dec-1991	AL	148.600	6.300e+001	UGL	LT		C
			11DCE	11-dec-1991	AL	148.600	1.420e+000	UGL	LT		C
			11DCLE	11-dec-1991	AL	148.600	1.100e+000	UGL	LT		C
			12DCE	11-dec-1991	AL	148.600	1.100e+000	UGL	LT		C
			12DCLB	11-dec-1991	AL	148.600	9.700e+000	UGL	LT		C
			12DCLE	11-dec-1991	AL	148.600	7.600e+000	UGL	LT		C
			12DCLP	11-dec-1991	AL	148.600	2.800e+000	UGL	LT		C
			12DMB	11-dec-1991	AL	148.600	2.000e+000	UGL	LT		C
			13DCLB	11-dec-1991	AL	148.600	9.200e+000	UGL	ND	R	C
			13DCP	11-dec-1991	AL	148.600	3.800e+000	UGL	LT		C
			13DMB	11-dec-1991	AL	148.600	2.000e+000	UGL	ND	R	C
			14DCLB	11-dec-1991	AL	148.600	8.100e+000	UGL	LT		C
			2CLEVE	11-dec-1991	AL	148.600	8.200e+001	UGL	LT		C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	NAN-81-04B	UM33	ACET	11-dec-1991	AL	148.600	1.000e+001	UGL	ND	R	C
			BRDCLM	11-dec-1991	AL	148.600	7.900e+000	UGL	LT		C
			CL3DCP	11-dec-1991	AL	148.600	5.000e+000	UGL	ND	R	C
			C2AVE	11-dec-1991	AL	148.600	1.000e+001	UGL	ND	R	C
			C2H3CL	11-dec-1991	AL	148.600	5.000e-001	UGL	LT		C
			C2H5CL	11-dec-1991	AL	148.600	2.120e+000	UGL	LT		C
			C6H6	11-dec-1991	AL	148.600	2.400e+000	UGL	LT		C
			CCL4	11-dec-1991	AL	148.600	3.700e+000	UGL	LT		C
			CH2CL2	11-dec-1991	AL	148.600	4.900e+000	UGL	LT	P	C
			CH3BR	11-dec-1991	AL	148.600	1.000e+001	UGL	ND	R	C
			CH3CL	11-dec-1991	AL	148.600	1.600e+000	UGL	LT		C
			CHBR3	11-dec-1991	AL	148.600	8.200e+000	UGL	LT		C
			CHCL3	11-dec-1991	AL	148.600	8.300e-001	UGL	LT		C
			CLC6H5	11-dec-1991	AL	148.600	1.400e+000	UGL	LT	R	C
			CS2	11-dec-1991	AL	148.600	5.000e+000	UGL	ND		C
			DBRCLM	11-dec-1991	AL	148.600	6.500e+000	UGL	LT		C
			ETC6H5	11-dec-1991	AL	148.600	9.300e+000	UGL	LT		C
			MEC6H5	11-dec-1991	AL	148.600	8.700e+000	UGL	LT		C
			MEK	11-dec-1991	AL	148.600	1.000e+001	UGL	ND	R	C
			MIBK	11-dec-1991	AL	148.600	1.000e+001	UGL	ND	R	C
			MNBK	11-dec-1991	AL	148.600	1.000e+001	UGL	ND	R	C
			STYR	11-dec-1991	AL	148.600	5.000e+000	UGL	ND	R	C
			T13DCP	11-dec-1991	AL	148.600	5.000e+000	UGL	ND	R	C
			TCLEA	11-dec-1991	AL	148.600	4.700e+000	UGL	LT		C
			TCLEE	11-dec-1991	AL	148.600	5.000e-001	UGL	LT		C
			TRCLE	11-dec-1991	AL	148.600	5.000e-001	UGL	LT		C
WELL	NAN-81-04C	00	ALK	11-dec-1991	AL	148.100	1.920e+002	MGL			C
			HARD	11-dec-1991	AL	148.100	2.740e+002	MGL			C
			TDS	11-dec-1991	AL	148.100	2.910e+002	MGL			C
WELL	NAN-81-04C	SD24	PB	11-dec-1991	AL	148.100	4.740e+000	UGL	LT		C
WELL	NAN-81-04C	SS16	CA	11-dec-1991	AL	148.100	6.500e+004	UGL			C
			CD	11-dec-1991	AL	148.100	2.670e+000	UGL	LT		C
			CR	11-dec-1991	AL	148.100	4.470e+000	UGL	LT		C
			NA	11-dec-1991	AL	148.100	1.800e+004	UGL		T	C
			NI	11-dec-1991	AL	148.100	8.760e+000	UGL	LT		C
WELL	NAN-81-04C	TF10	NIT	11-dec-1991	AL	148.100	2.500e+003	UGL			C
WELL	NAN-81-04C	TT08	CL	11-dec-1991	AL	148.100	1.400e+004	UGL			C
			SO4	11-dec-1991	AL	148.100	5.100e+004	UGL			C
WELL	NAN-81-04C	UM33	111TCE	11-dec-1991	AL	148.100	4.100e+000	UGL	LT		C
			112TCE	11-dec-1991	AL	148.100	6.300e-001	UGL	LT		C
			11DCE	11-dec-1991	AL	148.100	1.420e+000	UGL	LT		C
			11DCE	11-dec-1991	AL	148.100	1.100e+000	UGL	LT		C
			12DCE	11-dec-1991	AL	148.100	1.100e+000	UGL	LT		C
			12DCLB	11-dec-1991	AL	148.100	9.700e+000	UGL	LT		C
			12DCE	11-dec-1991	AL	148.100	7.600e+000	UGL	LT		C
			12DCLP	11-dec-1991	AL	148.100	2.800e+000	UGL	LT		C

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Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	NAN-81-04C	UM33	12DMB	11-dec-1991	AL	148.100	2.000e+000	UGL	ND	R	C
			13DCLB	11-dec-1991	AL	148.100	9.200e+000	UGL	LT		C
			13DCP	11-dec-1991	AL	148.100	3.800e+000	UGL	LT		C
			13DMB	11-dec-1991	AL	148.100	5.000e+000	UGL	ND	R	C
			14DCLB	11-dec-1991	AL	148.100	8.100e+000	UGL	LT		C
			2CLEVE	11-dec-1991	AL	148.100	8.200e+001	UGL	LT		C
			ACET	11-dec-1991	AL	148.100	1.000e+001	UGL	ND	R	C
			BRDCLM	11-dec-1991	AL	148.100	7.900e+000	UGL	LT		C
			C13DCP	11-dec-1991	AL	148.100	5.000e+000	UGL	ND	R	C
			C2AVE	11-dec-1991	AL	148.100	1.000e+001	UGL	ND	R	C
			C2H3CL	11-dec-1991	AL	148.100	5.000e-001	UGL	LT		C
			C2H5CL	11-dec-1991	AL	148.100	2.120e+000	UGL	LT		C
			C6H6	11-dec-1991	AL	148.100	2.400e+000	UGL	LT		C
			CCL4	11-dec-1991	AL	148.100	3.700e+000	UGL	LT		C
			CH2CL2	11-dec-1991	AL	148.100	4.610e+000	UGL	LT	P	C
			CH3BR	11-dec-1991	AL	148.100	1.000e+001	UGL	ND	R	C
			CH3CL	11-dec-1991	AL	148.100	1.600e+000	UGL	LT		C
			CHBR3	11-dec-1991	AL	148.100	8.200e+000	UGL	LT		C
			CHCL3	11-dec-1991	AL	148.100	8.300e-001	UGL	LT		C
			CLC6H5	11-dec-1991	AL	148.100	1.400e+000	UGL	LT		C
			CS2	11-dec-1991	AL	148.100	5.000e+000	UGL	ND	R	C
			DBRCLM	11-dec-1991	AL	148.100	6.500e+000	UGL	LT		C
			ETC6H5	11-dec-1991	AL	148.100	9.300e+000	UGL	LT		C
			MEC6H5	11-dec-1991	AL	148.100	8.700e+000	UGL	LT		C
			MEK	11-dec-1991	AL	148.100	1.000e+001	UGL	ND	R	C
			MIBK	11-dec-1991	AL	148.100	1.000e+001	UGL	ND	R	C
			MNBK	11-dec-1991	AL	148.100	1.000e+001	UGL	ND	R	C
			STYR	11-dec-1991	AL	148.100	5.000e+000	UGL	ND	R	C
			T13DCP	11-dec-1991	AL	148.100	5.000e+000	UGL	ND	R	C
			TCLEA	11-dec-1991	AL	148.100	4.700e+000	UGL	LT		C
			TCLEE	11-dec-1991	AL	148.100	5.000e-001	UGL	LT		C
			TRCLE	11-dec-1991	AL	148.100	5.000e-001	UGL	LT		C
			UNK178	11-dec-1991	AL	148.100	2.000e+001	UGL	LT	S	C
WELL	NPM-89-01	00	ALK	25-nov-1991	AL	86.700	2.780e+002	MGL			C
			HARD	25-nov-1991	AL	86.700	3.300e+002	MGL			C
			TDS	25-nov-1991	AL	86.700	3.920e+002	MGL			C
WELL	NPM-89-01	99	NG	25-nov-1991	AL	86.700	1.000e+000	UGL	LT		C
			NH3	25-nov-1991	AL	86.700	5.000e+001	UGL	LT		C
WELL	NPM-89-01	SB03	HG	25-nov-1991	AL	86.700	5.660e-001	UGL	LT		C
WELL	NPM-89-01	SD24	PB	25-nov-1991	AL	86.700	4.740e+000	UGL	LT		C
WELL	NPM-89-01	SS16	CD	25-nov-1991	AL	86.700	2.670e+000	UGL	LT		C
			CR	25-nov-1991	AL	86.700	9.520e+000	UGL	LT		C
WELL	NPM-89-01	TF10	NIT	25-nov-1991	AL	86.700	2.400e+003	UGL			C
WELL	NPM-89-01	TT08	CL	25-nov-1991	AL	86.700	2.500e+004	UGL		X	C
			SO4	25-nov-1991	AL	86.700	3.600e+004	UGL			C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	NPM-89-01	UM33	111TCE	25-nov-1991	AL	86.700	4.100e+000	UGL	LT		C
			112TCE	25-nov-1991	AL	86.700	6.300e-001	UGL	LT		C
			11DCE	25-nov-1991	AL	86.700	1.420e+000	UGL	LT		C
			11DCE	25-nov-1991	AL	86.700	1.100e+000	UGL	LT		C
			12DCE	25-nov-1991	AL	86.700	1.100e+000	UGL	LT		C
			12DCE	25-nov-1991	AL	86.700	9.700e+000	UGL	LT		C
			12DCE	25-nov-1991	AL	86.700	7.600e+000	UGL	LT		C
			12DCE	25-nov-1991	AL	86.700	2.800e+000	UGL	LT		C
			12DCE	25-nov-1991	AL	86.700	5.000e+000	UGL	LT		C
			12DCE	25-nov-1991	AL	86.700	9.200e+000	UGL	LT		C
			12DCE	25-nov-1991	AL	86.700	3.800e+000	UGL	LT		C
			12DCE	25-nov-1991	AL	86.700	5.000e+000	UGL	LT		C
			12DCE	25-nov-1991	AL	86.700	8.100e+000	UGL	LT		C
			12DCE	25-nov-1991	AL	86.700	8.200e+001	UGL	LT		C
			12DCE	25-nov-1991	AL	86.700	1.000e+001	UGL	LT		C
			12DCE	25-nov-1991	AL	86.700	7.900e+000	UGL	LT		C
			12DCE	25-nov-1991	AL	86.700	5.000e+000	UGL	LT		C
			12DCE	25-nov-1991	AL	86.700	1.000e+001	UGL	LT		C
			12DCE	25-nov-1991	AL	86.700	5.000e+000	UGL	LT		C
			12DCE	25-nov-1991	AL	86.700	2.120e+000	UGL	LT		C
			12DCE	25-nov-1991	AL	86.700	2.400e+000	UGL	LT		C
			12DCE	25-nov-1991	AL	86.700	3.700e+000	UGL	LT		C
			12DCE	25-nov-1991	AL	86.700	5.400e+000	UGL	LT		C
			12DCE	25-nov-1991	AL	86.700	5.000e+000	UGL	LT		C
			12DCE	25-nov-1991	AL	86.700	1.600e+000	UGL	LT		C
			12DCE	25-nov-1991	AL	86.700	8.200e+000	UGL	LT		C
			12DCE	25-nov-1991	AL	86.700	8.300e+000	UGL	LT		C
			12DCE	25-nov-1991	AL	86.700	1.400e+000	UGL	LT		C
			12DCE	25-nov-1991	AL	86.700	1.000e+001	UGL	LT		C
			12DCE	25-nov-1991	AL	86.700	6.500e+000	UGL	LT		C
			12DCE	25-nov-1991	AL	86.700	9.300e+000	UGL	LT		C
			12DCE	25-nov-1991	AL	86.700	1.000e+001	UGL	LT		C
			12DCE	25-nov-1991	AL	86.700	1.000e+001	UGL	LT		C
			12DCE	25-nov-1991	AL	86.700	5.000e+000	UGL	LT		C
			12DCE	25-nov-1991	AL	86.700	5.000e+000	UGL	LT		C
			12DCE	25-nov-1991	AL	86.700	4.700e+000	UGL	LT		C
			12DCE	25-nov-1991	AL	86.700	5.000e+001	UGL	LT		C
			12DCE	25-nov-1991	AL	86.700	5.000e+001	UGL	LT		C
WELL	OAM-89-01	00	ALK	11-dec-1991	AL	88.400	3.280e+002	MGL			C
			HARD	11-dec-1991	AL	88.400	3.820e+002	MGL			C
			TDS	11-dec-1991	AL	88.400	4.870e+002	MGL			C
WELL	OAM-89-01	SD24	PB	11-dec-1991	AL	88.400	4.740e+000	UGL	LT		C
WELL	OAM-89-01	SS16	CA	11-dec-1991	AL	88.400	9.800e+004	UGL			C
			CD	11-dec-1991	AL	88.400	2.670e+000	UGL	LT		C
			CR	11-dec-1991	AL	88.400	7.540e+000	UGL			C
			NA	11-dec-1991	AL	88.400	1.500e+005	UGL	ND		T

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	OAM-89-01	SS16	NI	11-dec-1991	AL	88.400	8.760e+000	UGL	LT		C
WELL	OAM-89-01	TF10	NIT	11-dec-1991	AL	88.400	5.400e+003	UGL			C
WELL	OAM-89-01	TT08	CL	11-dec-1991	AL	88.400	4.300e+004	UGL			C
			SO4	11-dec-1991	AL	88.400	9.000e+004	UGL			C
WELL	OAM-89-01	UM33	11ITCE	11-dec-1991	AL	88.400	4.100e+000	UGL	LT		C
			112TCE	11-dec-1991	AL	88.400	6.300e-001	UGL	LT		C
			11DCE	11-dec-1991	AL	88.400	1.420e+000	UGL	LT		C
			11DCLE	11-dec-1991	AL	88.400	1.100e+000	UGL	LT		C
			12DCE	11-dec-1991	AL	88.400	1.100e+000	UGL	LT		C
			12DCLB	11-dec-1991	AL	88.400	9.700e+000	UGL	LT		C
			12DCLE	11-dec-1991	AL	88.400	7.600e+000	UGL	LT		C
			12DCLP	11-dec-1991	AL	88.400	2.800e+000	UGL	LT		C
			12DMB	11-dec-1991	AL	88.400	2.000e+000	UGL	ND	R	C
			13DCLB	11-dec-1991	AL	88.400	9.200e+000	UGL	LT		C
			13DCP	11-dec-1991	AL	88.400	3.800e+000	UGL	LT	R	C
			13DMB	11-dec-1991	AL	88.400	5.000e+000	UGL	ND		C
			14DCLB	11-dec-1991	AL	88.400	8.100e+000	UGL	LT		C
			2CLEVE	11-dec-1991	AL	88.400	8.200e+001	UGL	LT	S	C
			ACET	11-dec-1991	AL	88.400	7.600e+000	UGL	LT		C
			BRDCLM	11-dec-1991	AL	88.400	7.900e+000	UGL	LT		C
			C13DCP	11-dec-1991	AL	88.400	5.000e+000	UGL	ND	R	C
			C2AVE	11-dec-1991	AL	88.400	1.000e+001	UGL	ND	R	C
			C2H3CL	11-dec-1991	AL	88.400	5.000e-001	UGL	LT		C
			C2H5CL	11-dec-1991	AL	88.400	2.120e+000	UGL	LT		C
			C6H6	11-dec-1991	AL	88.400	2.400e+000	UGL	LT		C
			CCL4	11-dec-1991	AL	88.400	3.700e+000	UGL	LT	P	C
			CH2CL2	11-dec-1991	AL	88.400	4.310e+000	UGL	ND	R	C
			CH3BR	11-dec-1991	AL	88.400	1.000e+001	UGL	ND		C
			CH3CL	11-dec-1991	AL	88.400	1.600e+000	UGL	LT		C
			CHBR3	11-dec-1991	AL	88.400	8.200e+000	UGL	LT		C
			CHCL3	11-dec-1991	AL	88.400	8.300e-001	UGL	LT		C
			CLC6H5	11-dec-1991	AL	88.400	1.400e+000	UGL	LT		C
			CS2	11-dec-1991	AL	88.400	5.000e+000	UGL	ND	R	C
			DBRCLM	11-dec-1991	AL	88.400	6.500e+000	UGL	LT		C
			ETC6H5	11-dec-1991	AL	88.400	9.300e+000	UGL	LT		C
			MEC6H5	11-dec-1991	AL	88.400	8.700e+000	UGL	LT		C
			MEK	11-dec-1991	AL	88.400	1.000e+001	UGL	ND	R	C
			MIBK	11-dec-1991	AL	88.400	1.000e+001	UGL	ND	R	C
			MNBK	11-dec-1991	AL	88.400	1.000e+001	UGL	ND	R	C
			STYR	11-dec-1991	AL	88.400	5.000e+000	UGL	ND	R	C
			T13DCP	11-dec-1991	AL	88.400	5.000e+000	UGL	ND	R	C
			TCLEA	11-dec-1991	AL	88.400	4.700e+000	UGL	LT		C
			TCLEE	11-dec-1991	AL	88.400	5.000e-001	UGL	LT		C
			TRCLE	11-dec-1991	AL	88.400	5.000e-001	UGL	LT		C
			UNK178	11-dec-1991	AL	88.400	2.000e+001	UGL	LT	S	C
WELL	OAM-89-02	00	ALK	11-dec-1991	AL	89.200	3.400e+002	MGL			C
			HARD	11-dec-1991	AL	89.200	3.680e+002	MGL			C
			TDS	11-dec-1991	AL	89.200	4.650e+002	MGL			C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

<u>Site Type</u>	<u>Site ID</u>	<u>Method Code</u>	<u>Test Name</u>	<u>Sample Date</u>	<u>Lab</u>	<u>Depth</u>	<u>Value</u>	<u>Unit Meas.</u>	<u>Meas. Bool.</u>	<u>ISC</u>	<u>Prog.</u>
WELL	OAM-89-02	SD24	PB	11-dec-1991	AL	89.200	4.740e+000	UGL	LT		C
WELL	OAM-89-02	SS16	CA	11-dec-1991	AL	89.200	9.500e+004	UGL	LT		C
			CD	11-dec-1991	AL	89.200	2.670e+000	UGL			C
			CR	11-dec-1991	AL	89.200	7.300e+000	UGL			C
			NA	11-dec-1991	AL	89.200	1.500e+005	UGL	ND	T	C
			NI	11-dec-1991	AL	89.200	8.760e+000	UGL	LT		C
WELL	OAM-89-02	TF10	NIT	11-dec-1991	AL	89.200	3.600e+003	UGL			C
WELL	OAM-89-02	TT08	CL	11-dec-1991	AL	89.200	4.200e+004	UGL			C
			SO4	11-dec-1991	AL	89.200	7.600e+004	UGL			C
WELL	OAM-89-02	UM33	111TCE	11-dec-1991	AL	89.200	4.100e+000	UGL	LT		C
			112TCE	11-dec-1991	AL	89.200	6.300e-001	UGL	LT		C
			11DCE	11-dec-1991	AL	89.200	1.420e+000	UGL	LT		C
			11DCLF	11-dec-1991	AL	89.200	1.100e+000	UGL	LT		C
			12DCE	11-dec-1991	AL	89.200	1.100e+000	UGL	LT		C
			12DCLB	11-dec-1991	AL	89.200	9.700e+000	UGL	LT		C
			12DCLF	11-dec-1991	AL	89.200	7.600e+000	UGL	LT		C
			12DCLP	11-dec-1991	AL	89.200	2.800e+000	UGL	LT		C
			12DMB	11-dec-1991	AL	89.200	2.000e+000	UGL	LT		C
			13DCLB	11-dec-1991	AL	89.200	9.200e+000	UGL	LT		C
			13DCP	11-dec-1991	AL	89.200	3.800e+000	UGL	LT		C
			13DMB	11-dec-1991	AL	89.200	5.000e+000	UGL	LT		C
			14DCLB	11-dec-1991	AL	89.200	8.100e+000	UGL	LT		C
			2CLEVE	11-dec-1991	AL	89.200	8.200e+001	UGL	LT		C
			ACET	11-dec-1991	AL	89.200	1.000e+001	UGL	LT		C
			BRDCLM	11-dec-1991	AL	89.200	7.900e+000	UGL	LT		C
			C13DCP	11-dec-1991	AL	89.200	5.000e+000	UGL	LT		C
			C2AVE	11-dec-1991	AL	89.200	1.000e+001	UGL	LT		C
			C2H3CL	11-dec-1991	AL	89.200	5.000e-001	UGL	LT		C
			C2H5CL	11-dec-1991	AL	89.200	2.120e+000	UGL	LT		C
			C6H6	11-dec-1991	AL	89.200	2.400e+000	UGL	LT		C
			CCL4	11-dec-1991	AL	89.200	3.700e+000	UGL	LT		C
			CH2CL2	11-dec-1991	AL	89.200	4.410e+000	UGL	LT		C
			CH3BR	11-dec-1991	AL	89.200	1.000e+001	UGL	LT		C
			CH3CL	11-dec-1991	AL	89.200	1.600e+000	UGL	LT		C
			CHBR3	11-dec-1991	AL	89.200	8.300e-001	UGL	LT		C
			CHCL3	11-dec-1991	AL	89.200	8.200e+000	UGL	LT		C
			CLC6H5	11-dec-1991	AL	89.200	1.400e+000	UGL	LT		C
			CS2	11-dec-1991	AL	89.200	5.000e+000	UGL	LT		C
			DBRCLM	11-dec-1991	AL	89.200	6.500e+000	UGL	LT		C
			ETC6H5	11-dec-1991	AL	89.200	9.300e+000	UGL	LT		C
			MEC6H5	11-dec-1991	AL	89.200	8.700e+000	UGL	LT		C
			MEK	11-dec-1991	AL	89.200	1.000e+001	UGL	LT		C
			MIBK	11-dec-1991	AL	89.200	1.000e+001	UGL	LT		C
			MNBK	11-dec-1991	AL	89.200	1.000e+001	UGL	LT		C
			STYR	11-dec-1991	AL	89.200	5.000e+000	UGL	LT		C
			T13DCP	11-dec-1991	AL	89.200	5.000e+000	UGL	LT		C
			TCLEA	11-dec-1991	AL	89.200	4.700e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	OAM-89-02	UM33	TCLEE	11-dec-1991	AL	89.200	5.000e+001	UGL	LT		C
			TRCLE	11-dec-1991	AL	89.200	5.000e+001	UGL	LT		C
			UNK177	11-dec-1991	AL	89.200	2.000e+001	UGL		S	C
WELL	OAM-91-01	00	ALK	11-dec-1991	AL	91.500	2.460e+002	MGL			C
			HARD	11-dec-1991	AL	91.500	3.140e+002	MGL			C
			TDS	11-dec-1991	AL	91.500	3.530e+002	MGL			C
WELL	OAM-91-01	SD24	PB	11-dec-1991	AL	91.500	4.740e+000	UGL	LT		C
WELL	OAM-91-01	SS16	CA	11-dec-1991	AL	91.500	8.300e+004	UGL			C
			CD	11-dec-1991	AL	91.500	2.670e+000	UGL	LT		C
			CR	11-dec-1991	AL	91.500	5.430e+000	UGL			C
			NA	11-dec-1991	AL	91.500	1.500e+004	UGL	ND	T	C
			NI	11-dec-1991	AL	91.500	8.760e+000	UGL	LT		C
WELL	OAM-91-01	TF10	NIT	11-dec-1991	AL	91.500	1.500e+003	UGL			C
WELL	OAM-91-01	TT08	CL	11-dec-1991	AL	91.500	8.500e+003	UGL			C
			SO4	11-dec-1991	AL	91.500	2.100e+004	UGL			C
WELL	OAM-91-01	UM33	111TCE	11-dec-1991	AL	91.500	4.100e+000	UGL	LT		C
			112TCE	11-dec-1991	AL	91.500	6.300e+001	UGL	LT		C
			11DCE	11-dec-1991	AL	91.500	1.420e+000	UGL	LT		C
			11DCL	11-dec-1991	AL	91.500	1.100e+000	UGL	LT		C
			12DCE	11-dec-1991	AL	91.500	1.100e+000	UGL	LT		C
			12DCLB	11-dec-1991	AL	91.500	9.700e+000	UGL	LT		C
			12DCL	11-dec-1991	AL	91.500	7.600e+000	UGL	LT		C
			12DCLP	11-dec-1991	AL	91.500	2.800e+000	UGL	LT		C
			12DMB	11-dec-1991	AL	91.500	2.000e+000	UGL	ND	R	C
			13DCLB	11-dec-1991	AL	91.500	9.200e+000	UGL	LT		C
			13DCP	11-dec-1991	AL	91.500	3.800e+000	UGL	LT		C
			13DMB	11-dec-1991	AL	91.500	5.000e+000	UGL	ND	R	C
			14DCLB	11-dec-1991	AL	91.500	8.100e+000	UGL	LT		C
			2CLEVE	11-dec-1991	AL	91.500	8.200e+001	UGL	LT		C
			ACET	11-dec-1991	AL	91.500	1.000e+001	UGL	ND	R	C
			BRDCLM	11-dec-1991	AL	91.500	7.900e+000	UGL	LT		C
			CL13DCP	11-dec-1991	AL	91.500	5.000e+000	UGL	ND	R	C
			C2AVE	11-dec-1991	AL	91.500	1.000e+001	UGL	ND	R	C
			C2H3CL	11-dec-1991	AL	91.500	5.000e+001	UGL	LT		C
			C2H5CL	11-dec-1991	AL	91.500	2.120e+000	UGL	LT		C
			C6H6	11-dec-1991	AL	91.500	2.400e+000	UGL	LT		C
			CCL4	11-dec-1991	AL	91.500	3.700e+000	UGL	LT		C
			CH2CL2	11-dec-1991	AL	91.500	4.410e+000	UGL	LT		C
			CH3BR	11-dec-1991	AL	91.500	1.000e+001	UGL	ND	P	C
			CH3CL	11-dec-1991	AL	91.500	1.600e+000	UGL	LT		C
			CHBR3	11-dec-1991	AL	91.500	8.200e+000	UGL	LT		C
			CHCL3	11-dec-1991	AL	91.500	8.300e+001	UGL	LT		C
			CLC6H5	11-dec-1991	AL	91.500	1.400e+000	UGL	LT		C
			CS2	11-dec-1991	AL	91.500	5.000e+000	UGL	ND	R	C
			DBRCLM	11-dec-1991	AL	91.500	6.500e+000	UGL	LT		C
			ETC6H5	11-dec-1991	AL	91.500	9.300e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	OAM-91-01	UM33	MEC6H5	11-dec-1991	AL	91.500	8.700e+000	UGL	LT		C
			MEK	11-dec-1991	AL	91.500	1.000e+001	UGL	ND	R	C
			MIBK	11-dec-1991	AL	91.500	1.000e+001	UGL	ND	R	C
			MNBK	11-dec-1991	AL	91.500	1.000e+001	UGL	ND	R	C
			STYR	11-dec-1991	AL	91.500	5.000e+000	UGL	ND	R	C
			T13DCP	11-dec-1991	AL	91.500	5.000e+000	UGL	ND	R	C
			TCLEA	11-dec-1991	AL	91.500	4.700e+000	UGL	LT		C
			TCLEE	11-dec-1991	AL	91.500	5.000e-001	UGL	LT		C
			TRCLE	11-dec-1991	AL	91.500	5.000e-001	UGL	LT		C
			UNK179	11-dec-1991	AL	91.500	2.000e+001	UGL		S	C
WELL	OPM-89-01	00	ALK	05-dec-1991	AL	65.600	2.040e+002	MGL			C
			HARD	05-dec-1991	AL	65.600	4.500e+002	MGL			C
			TDS	05-dec-1991	AL	65.600	6.080e+002	MGL			C
WELL	OPM-89-01	SB03	HG	05-dec-1991	AL	65.600	5.660e-001	UGL	LT		C
WELL	OPM-89-01	SD24	PB	05-dec-1991	AL	65.600	4.740e+000	UGL	LT		C
WELL	OPM-89-01	SS16	CA	05-dec-1991	AL	65.600	1.000e+005	UGL			C
			CD	05-dec-1991	AL	65.600	2.670e+000	UGL	LT		C
			CR	05-dec-1991	AL	65.600	8.170e+000	UGL			C
			NA	05-dec-1991	AL	65.600	1.500e+005	UGL	ND	T	C
WELL	OPM-89-01	TF10	NIT	05-dec-1991	AL	65.600	6.800e+002	UGL			C
WELL	OPM-89-01	TT08	CL	05-dec-1991	AL	65.600	1.100e+005	UGL			C
			SO4	05-dec-1991	AL	65.600	2.000e+005	UGL			C
WELL	OPM-89-01	UM33	111TCE	05-dec-1991	AL	65.600	4.100e+000	UGL	LT		C
			112TCE	05-dec-1991	AL	65.600	6.300e-001	UGL	LT		C
			11DCE	05-dec-1991	AL	65.600	1.420e+000	UGL	LT		C
			11DCL	05-dec-1991	AL	65.600	1.100e+000	UGL	LT		C
			12DCE	05-dec-1991	AL	65.600	1.100e+000	UGL	LT		C
			12DCLB	05-dec-1991	AL	65.600	9.700e+000	UGL	LT		C
			12DCL	05-dec-1991	AL	65.600	7.600e+000	UGL	LT		C
			12DCLP	05-dec-1991	AL	65.600	2.800e+000	UGL	LT		C
			12DNB	05-dec-1991	AL	65.600	5.000e+000	UGL	ND	R	C
			13DCLB	05-dec-1991	AL	65.600	9.200e+000	UGL	LT		C
			13DCP	05-dec-1991	AL	65.600	3.800e+000	UGL	LT		C
			13DNB	05-dec-1991	AL	65.600	5.000e+000	UGL	ND	R	C
			14DCLB	05-dec-1991	AL	65.600	8.100e+000	UGL	LT		C
			2CLEVE	05-dec-1991	AL	65.600	8.200e+001	UGL	LT		C
			ACET	05-dec-1991	AL	65.600	1.000e+001	UGL	ND	R	C
			BRDCLM	05-dec-1991	AL	65.600	7.900e+000	UGL	LT		C
			C13DCP	05-dec-1991	AL	65.600	5.000e+000	UGL	ND	R	C
			C2AVE	05-dec-1991	AL	65.600	1.000e+001	UGL	LT		C
			C2H3CL	05-dec-1991	AL	65.600	5.000e-001	UGL	ND	R	C
			C2H5CL	05-dec-1991	AL	65.600	2.120e+000	UGL	LT		C
			C6H6	05-dec-1991	AL	65.600	2.400e+000	UGL	LT		C
			CCL4	05-dec-1991	AL	65.600	3.700e+000	UGL	LT		C
			CH2CL2	05-dec-1991	AL	65.600	4.510e+000	UGL		P	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	OPM-89-01	UM33	CH3BR	05-dec-1991	AL	65.600	5.000e+000	UGL	ND	R	C
			CH3CL	05-dec-1991	AL	65.600	1.600e+000	UGL	LT		C
			CHBR3	05-dec-1991	AL	65.600	8.200e+000	UGL	LT		C
			CHCL3	05-dec-1991	AL	65.600	8.300e+001	UGL	LT		C
			CLC6H5	05-dec-1991	AL	65.600	1.400e+000	UGL	LT		C
			CS2	05-dec-1991	AL	65.600	5.000e+000	UGL	ND	R	C
			DBRCLM	05-dec-1991	AL	65.600	6.500e+000	UGL	LT		C
			ETC6H5	05-dec-1991	AL	65.600	9.300e+000	UGL	LT		C
			MEC6H5	05-dec-1991	AL	65.600	8.700e+000	UGL	LT		C
			MEK	05-dec-1991	AL	65.600	1.000e+001	UGL	ND	R	C
			MIBK	05-dec-1991	AL	65.600	1.000e+001	UGL	ND	R	C
			MNEK	05-dec-1991	AL	65.600	1.000e+001	UGL	ND	R	C
			STYR	05-dec-1991	AL	65.600	5.000e+000	UGL	ND	R	C
			T13DCP	05-dec-1991	AL	65.600	5.000e+000	UGL	ND	R	C
			TCLEA	05-dec-1991	AL	65.600	4.700e+000	UGL	LT		C
			TCLEE	05-dec-1991	AL	65.600	5.000e+001	UGL	LT		C
			TRCLE	05-dec-1991	AL	65.600	5.000e+001	UGL	LT		C
WELL	OPM-89-02	00	ALK	24-nov-1991	AL	101.400	2.000e+002	MGL			C
			HARD	24-nov-1991	AL	101.400	2.340e+002	MGL			C
			TDS	24-nov-1991	AL	101.400	2.640e+002	MGL			C
WELL	OPM-89-02	SB03	HG	24-nov-1991	AL	101.400	5.660e-001	UGL	LT		C
WELL	OPM-89-02	SD24	PB	24-nov-1991	AL	101.400	4.740e+000	UGL	LT		C
WELL	OPM-89-02	SS16	CA	24-nov-1991	AL	101.400	5.200e+004	UGL			C
			CD	24-nov-1991	AL	101.400	2.670e+000	UGL	LT		C
			CR	24-nov-1991	AL	101.400	5.590e+000	UGL			C
			NA	24-nov-1991	AL	101.400	1.500e+004	UGL	ND	T	C
WELL	OPM-89-02	TF10	NIT	24-nov-1991	AL	101.400	1.400e+003	UGL			C
WELL	OPM-89-02	TT08	CL	24-nov-1991	AL	101.400	2.600e+003	UGL		P	C
			SO4	24-nov-1991	AL	101.400	2.800e+004	UGL			C
WELL	OPM-89-02	UM33	111TCE	24-nov-1991	AL	101.400	4.100e+000	UGL	LT		C
			112TCE	24-nov-1991	AL	101.400	6.300e-001	UGL	LT		C
			11DCE	24-nov-1991	AL	101.400	1.420e+000	UGL	LT		C
			11DCL	24-nov-1991	AL	101.400	1.100e+000	UGL	LT		C
			12DCE	24-nov-1991	AL	101.400	1.100e+000	UGL	LT		C
			12DCLB	24-nov-1991	AL	101.400	9.700e+000	UGL	LT		C
			12DCLP	24-nov-1991	AL	101.400	7.600e+000	UGL	LT		C
			12DDB	24-nov-1991	AL	101.400	2.800e+000	UGL	LT		C
			13DCLB	24-nov-1991	AL	101.400	5.000e+000	UGL	ND	R	C
			13DCP	24-nov-1991	AL	101.400	9.200e+000	UGL	LT		C
			13DDB	24-nov-1991	AL	101.400	5.000e+000	UGL	ND	R	C
			14DCLB	24-nov-1991	AL	101.400	8.100e+000	UGL	LT		C
			2CLEVE	24-nov-1991	AL	101.400	8.200e+001	UGL	LT		C
			ACET	24-nov-1991	AL	101.400	1.000e+001	UGL	ND	R	C
			BRDCLM	24-nov-1991	AL	101.400	7.900e+000	UGL	LT		C

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 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	OPM-89-02	UM33	C13DCP	24-nov-1991	AL	101.400	3.800e+000	UGL	ND	R	C
			C2AVE	24-nov-1991	AL	101.400	1.000e+001	UGL	ND	R	C
			C2H3CL	24-nov-1991	AL	101.400	5.000e-001	UGL	LT		C
			C2H5CL	24-nov-1991	AL	101.400	2.120e+000	UGL	LT		C
			C6H6	24-nov-1991	AL	101.400	2.400e+000	UGL	LT		C
			CCL4	24-nov-1991	AL	101.400	3.700e+000	UGL	LT		C
			CH2CL2	24-nov-1991	AL	101.400	4.310e+000	UGL	LT	P	C
			CH3BR	24-nov-1991	AL	101.400	1.000e+001	UGL	ND	R	C
			CH3CL	24-nov-1991	AL	101.400	1.600e+000	UGL	LT		C
			CHBR3	24-nov-1991	AL	101.400	8.200e+000	UGL	LT		C
			CHCL3	24-nov-1991	AL	101.400	8.300e-001	UGL	LT		C
			CLC6H5	24-nov-1991	AL	101.400	1.400e+000	UGL	LT		C
			CS2	24-nov-1991	AL	101.400	5.000e+000	UGL	ND	R	C
			DBRCLM	24-nov-1991	AL	101.400	6.500e+000	UGL	LT		C
WELL	OPM-89-03	00	ETC6H5	24-nov-1991	AL	101.400	9.300e+000	UGL	LT		C
			MEC6H5	24-nov-1991	AL	101.400	8.700e+000	UGL	LT		C
			MEK	24-nov-1991	AL	101.400	1.000e+001	UGL	ND	R	C
			MIBK	24-nov-1991	AL	101.400	1.000e+001	UGL	ND	R	C
			MNBK	24-nov-1991	AL	101.400	1.000e+001	UGL	ND	R	C
			STYR	24-nov-1991	AL	101.400	5.000e+000	UGL	ND	R	C
			T13DCP	24-nov-1991	AL	101.400	5.000e+000	UGL	ND	R	C
			TCLEA	24-nov-1991	AL	101.400	4.700e+000	UGL	LT		C
			TCLEE	24-nov-1991	AL	101.400	5.000e-001	UGL	LT		C
			TRCLE	24-nov-1991	AL	101.400	5.000e-001	UGL	LT		C
			ALK	06-dec-1991	AL	152.800	2.180e+002	MGL			C
			HARD	06-dec-1991	AL	152.800	2.540e+002	MGL			C
			TDS	06-dec-1991	AL	152.800	3.560e+002	MGL			C
			HG	06-dec-1991	AL	152.800	5.660e-001	UGL	LT		C
WELL	OPM-89-03	SB03	PB	06-dec-1991	AL	152.800	4.740e+000	UGL	LT		C
			CA	06-dec-1991	AL	152.800	6.300e+004	UGL			C
			CD	06-dec-1991	AL	152.800	2.670e+000	UGL	LT		C
			CR	06-dec-1991	AL	152.800	7.670e+000	UGL			C
WELL	OPM-89-03	SS16	NA	06-dec-1991	AL	152.800	1.500e+004	UGL	ND	T	C
			NIT	06-dec-1991	AL	152.800	8.600e+002	UGL			C
			CL	06-dec-1991	AL	152.800	9.400e+003	UGL			C
			SO4	06-dec-1991	AL	152.800	7.600e+004	UGL			C
WELL	OPM-89-03	UM33	111TCE	06-dec-1991	AL	152.800	4.100e+000	UGL	LT		C
			112TCE	06-dec-1991	AL	152.800	6.300e-001	UGL	LT		C
			11DCE	06-dec-1991	AL	152.800	1.420e+000	UGL	LT		C
			11DCE	06-dec-1991	AL	152.800	1.100e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	152.800	1.100e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	152.800	9.700e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	152.800	7.600e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	152.800	2.800e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	152.800	5.000e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	152.800	5.000e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	OPM-89-03	UM33	13DCLB	06-dec-1991	AL	152.800	9.200e+000	UGL	LT		C
			13DCP	06-dec-1991	AL	152.800	3.800e+000	UGL	LT		C
			13DMB	06-dec-1991	AL	152.800	5.000e+000	UGL	ND	R	C
			14DCLB	06-dec-1991	AL	152.800	8.100e+000	UGL	LT		C
			2CLEVE	06-dec-1991	AL	152.800	8.200e+001	UGL	LT		C
			ACET	06-dec-1991	AL	152.800	1.000e+001	UGL	ND	R	C
			BRDCLM	06-dec-1991	AL	152.800	7.900e+000	UGL	LT		C
			C13DCP	06-dec-1991	AL	152.800	5.000e+000	UGL	ND	R	C
			C2AVE	06-dec-1991	AL	152.800	1.000e+001	UGL	ND	R	C
			C2H3CL	06-dec-1991	AL	152.800	5.000e-001	UGL	LT		C
			C2H5CL	06-dec-1991	AL	152.800	2.120e+000	UGL	LT		C
			C6H6	06-dec-1991	AL	152.800	2.400e+000	UGL	LT		C
			CCL4	06-dec-1991	AL	152.800	3.700e+000	UGL	LT		C
			CH2CL2	06-dec-1991	AL	152.800	2.940e+000	UGL	LT		C
			CH3BR	06-dec-1991	AL	152.800	5.000e+000	UGL	ND	P	C
			CH3CL	06-dec-1991	AL	152.800	1.600e+000	UGL	LT	R	C
			CHBR3	06-dec-1991	AL	152.800	8.200e+000	UGL	LT		C
			CHCL3	06-dec-1991	AL	152.800	8.300e-001	UGL	LT		C
			CLC6H5	06-dec-1991	AL	152.800	1.400e+000	UGL	LT		C
			CS2	06-dec-1991	AL	152.800	5.000e+000	UGL	ND	R	C
			DBRCLM	06-dec-1991	AL	152.800	6.500e+000	UGL	LT		C
			ETC6H5	06-dec-1991	AL	152.800	9.300e+000	UGL	LT		C
			MEC6H5	06-dec-1991	AL	152.800	8.700e+000	UGL	LT		C
			MEK	06-dec-1991	AL	152.800	1.000e+001	UGL	ND	R	C
			MIBK	06-dec-1991	AL	152.800	1.000e+001	UGL	ND	R	C
			MNBK	06-dec-1991	AL	152.800	1.000e+001	UGL	ND	R	C
			STYR	06-dec-1991	AL	152.800	5.000e+000	UGL	ND	R	C
			T13DCP	06-dec-1991	AL	152.800	5.000e+000	UGL	ND	R	C
			TCLEA	06-dec-1991	AL	152.800	4.700e+000	UGL	LT		C
			TCLEE	06-dec-1991	AL	152.800	5.000e-001	UGL	LT		C
			TRCLE	06-dec-1991	AL	152.800	5.000e-001	UGL	LT		C
WELL	PBM-82-01	00	ALK	25-nov-1991	AL	86.500	3.000e+002	MGL			C
			HARD	25-nov-1991	AL	86.500	3.520e+002	MGL			C
			TDS	25-nov-1991	AL	86.500	3.950e+002	MGL			C
WELL	PBM-82-01	SB03	HG	25-nov-1991	AL	86.500	5.660e-001	UGL	LT		C
WELL	PBM-82-01	SD24	PB	25-nov-1991	AL	86.500	4.740e+000	UGL	LT		C
WELL	PBM-82-01	SS16	CD	25-nov-1991	AL	86.500	2.670e+000	UGL	LT		C
			CR	25-nov-1991	AL	86.500	6.840e+000	UGL			C
WELL	PBM-82-01	TF10	NIT	25-nov-1991	AL	86.500	5.000e+003	UGL			C
WELL	PBM-82-01	TT08	CL	25-nov-1991	AL	86.500	2.400e+004	UGL			C
			SO4	25-nov-1991	AL	86.500	3.300e+004	UGL			C
WELL	PBM-82-01	UM16	123TCB	25-nov-1991	AL	86.500	3.960e+000	UGL	LT		C
			124TCB	25-nov-1991	AL	86.500	3.080e+000	UGL	LT		C
			12DCLB	25-nov-1991	AL	86.500	1.100e+001	UGL	LT		C
			13DCLB	25-nov-1991	AL	86.500	9.350e+000	UGL	LT		C

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WELL	PBM-82-01	UM16	14DCLB	25-nov-1991	AL	86.500	4.840e+000	UGL	LT		C
			245TCP	25-nov-1991	AL	86.500	5.500e+001	UGL	ND	R	C
			246TCP	25-nov-1991	AL	86.500	1.100e+001	UGL	ND	R	C
			24DCLP	25-nov-1991	AL	86.500	1.100e+001	UGL	ND	R	C
			24DMPN	25-nov-1991	AL	86.500	1.100e+001	UGL	ND	R	C
			24DNP	25-nov-1991	AL	86.500	5.500e+001	UGL	ND	R	C
			24DNT	25-nov-1991	AL	86.500	6.050e+000	UGL	LT		C
			26DNT	25-nov-1991	AL	86.500	7.260e+000	UGL	LT		C
			2CLP	25-nov-1991	AL	86.500	1.100e+001	UGL	ND	R	C
			2CNAP	25-nov-1991	AL	86.500	1.060e+001	UGL	LT		C
			2MNAP	25-nov-1991	AL	86.500	1.100e+001	UGL	ND	R	C
			2MP	25-nov-1991	AL	86.500	1.100e+001	UGL	ND	R	C
			2NANIL	25-nov-1991	AL	86.500	5.500e+001	UGL	ND	R	C
			2NP	25-nov-1991	AL	86.500	1.100e+001	UGL	ND	R	C
			33DCBD	25-nov-1991	AL	86.500	6.600e+000	UGL	ND	R	C
			3NANIL	25-nov-1991	AL	86.500	5.500e+001	UGL	ND	R	C
			46DN2C	25-nov-1991	AL	86.500	5.500e+001	UGL	ND	R	C
			4BRPPE	25-nov-1991	AL	86.500	1.100e+001	UGL	ND	R	C
			4CANIL	25-nov-1991	AL	86.500	1.100e+001	UGL	ND	R	C
			4CL3C	25-nov-1991	AL	86.500	1.100e+001	UGL	ND	R	C
			4CLPPE	25-nov-1991	AL	86.500	1.100e+001	UGL	ND	R	C
			4MP	25-nov-1991	AL	86.500	1.100e+001	UGL	ND	R	C
			4NANIL	25-nov-1991	AL	86.500	5.500e+001	UGL	ND	R	C
			4NP	25-nov-1991	AL	86.500	5.500e+001	UGL	ND	R	C
			ABHC	25-nov-1991	AL	86.500	7.480e+000	UGL	LT		C
			ACLDAN	25-nov-1991	AL	86.500	3.300e+001	UGL	ND	R	C
			AENSLF	25-nov-1991	AL	86.500	3.300e+001	UGL	ND	R	C
			ALDRN	25-nov-1991	AL	86.500	1.320e+001	UGL	LT		C
			ANAPNE	25-nov-1991	AL	86.500	1.540e+001	UGL	LT		C
			ANAPYL	25-nov-1991	AL	86.500	2.090e+001	UGL	LT		C
			ANTRC	25-nov-1991	AL	86.500	2.200e+001	UGL	LT		C
			B2CEXM	25-nov-1991	AL	86.500	1.100e+001	UGL	ND	R	C
			B2CIPE	25-nov-1991	AL	86.500	1.100e+001	UGL	ND	R	C
			B2CLEE	25-nov-1991	AL	86.500	8.910e+000	UGL	LT		C
			B2EHP	25-nov-1991	AL	86.500	3.520e+001	UGL	LT		C
			BAANTR	25-nov-1991	AL	86.500	1.540e+001	UGL	LT		C
			BAPYR	25-nov-1991	AL	86.500	1.100e+001	UGL	LT		C
			BBFANT	25-nov-1991	AL	86.500	2.530e+001	UGL	LT		C
			SBHC	25-nov-1991	AL	86.500	5.390e+000	UGL	LT		C
			BBZP	25-nov-1991	AL	86.500	1.100e+001	UGL	ND	R	C
			BENSLF	25-nov-1991	AL	86.500	6.600e+000	UGL	ND	R	C
			BENZOA	25-nov-1991	AL	86.500	5.500e+001	UGL	ND	R	C
			BGHIPI	25-nov-1991	AL	86.500	7.810e+000	UGL	LT		C
			BKFANT	25-nov-1991	AL	86.500	2.310e+001	UGL	LT		C
			BZALC	25-nov-1991	AL	86.500	1.100e+001	UGL	LT		C
			CHRY	25-nov-1991	AL	86.500	1.650e+001	UGL	LT		C
			CL6BZ	25-nov-1991	AL	86.500	9.130e+000	UGL	LT		C
			CL6CP	25-nov-1991	AL	86.500	1.100e+001	UGL	ND	R	C
			CL6ET	25-nov-1991	AL	86.500	5.610e+000	UGL	LT		C
			CLDAN	25-nov-1991	AL	86.500	3.300e+001	UGL	ND	R	C
			CPMS	25-nov-1991	AL	86.500	6.490e+000	UGL	LT		C
			CPMSO	25-nov-1991	AL	86.500	7.480e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-82-01	UM16	CPMSO2	25-nov-1991	AL	86.500	4.180e+001	UGL	LT		C
			DBAHA	25-nov-1991	AL	86.500	8.250e+000	UGL	LT		C
			DBHC	25-nov-1991	AL	86.500	7.040e+000	UGL	LT		C
			DBZFUR	25-nov-1991	AL	86.500	1.100e+001	UGL	ND	R	C
			DEP	25-nov-1991	AL	86.500	1.100e+001	UGL	ND	R	C
			DITH	25-nov-1991	AL	86.500	8.470e+000	UGL	LT		C
			DLDRN	25-nov-1991	AL	86.500	1.210e+001	UGL	LT		C
			DMP	25-nov-1991	AL	86.500	1.100e+001	UGL	ND	R	C
			DN8P	25-nov-1991	AL	86.500	1.100e+001	UGL	ND	R	C
			DNOP	25-nov-1991	AL	86.500	1.650e+001	UGL	LT		C
			ENDRN	25-nov-1991	AL	86.500	7.260e+000	UGL	LT		C
			ENDRNK	25-nov-1991	AL	86.500	6.600e+000	UGL	ND	R	C
			ESFSO4	25-nov-1991	AL	86.500	6.600e+000	UGL	ND	R	C
			FANT	25-nov-1991	AL	86.500	2.200e+001	UGL	LT		C
			FLRENE	25-nov-1991	AL	86.500	1.100e+001	UGL	ND	R	C
			HCBD	25-nov-1991	AL	86.500	1.980e+001	UGL	LT		C
			HPCl	25-nov-1991	AL	86.500	6.820e+000	UGL	LT		C
			HPCLE	25-nov-1991	AL	86.500	7.920e+000	UGL	LT		C
			ICDPYR	25-nov-1991	AL	86.500	7.920e+000	UGL	LT		C
			ISOPHR	25-nov-1991	AL	86.500	1.100e+001	UGL	ND	R	C
			LIN	25-nov-1991	AL	86.500	6.380e+000	UGL	LT		C
			MEXCLR	25-nov-1991	AL	86.500	3.300e+001	UGL	ND	R	C
			MLTHN	25-nov-1991	AL	86.500	8.030e+000	UGL	LT		C
			NAP	25-nov-1991	AL	86.500	1.870e+001	UGL	LT		C
			NB	25-nov-1991	AL	86.500	1.100e+001	UGL	ND	R	C
			NDNPA	25-nov-1991	AL	86.500	4.950e+000	UGL	LT		C
			NNDPA	25-nov-1991	AL	86.500	1.100e+001	UGL	ND	R	C
			OXAT	25-nov-1991	AL	86.500	1.000e+001	UGL	LT		C
			PCP	25-nov-1991	AL	86.500	5.500e+001	UGL	ND	R	C
			PHANTR	25-nov-1991	AL	86.500	2.420e+001	UGL	LT		C
			PHENOL	25-nov-1991	AL	86.500	1.100e+001	UGL	ND	R	C
			PPDD	25-nov-1991	AL	86.500	1.070e+001	UGL	LT		C
			PPDDE	25-nov-1991	AL	86.500	1.020e+001	UGL	LT		C
			PPDDT	25-nov-1991	AL	86.500	8.030e+000	UGL	LT		C
			PRTHN	25-nov-1991	AL	86.500	5.170e+000	UGL	LT		C
			PYR	25-nov-1991	AL	86.500	1.870e+001	UGL	LT		C
WELL	PBM-82-01	UM33	111TCE	25-nov-1991	AL	86.500	4.100e+000	UGL	LT		C
			112TCE	25-nov-1991	AL	86.500	6.300e+001	UGL	LT		C
			11DCE	25-nov-1991	AL	86.500	1.420e+000	UGL	LT		C
			11DCLE	25-nov-1991	AL	86.500	1.100e+000	UGL	LT		C
			12DCE	25-nov-1991	AL	86.500	1.100e+000	UGL	LT		C
			12DCLB	25-nov-1991	AL	86.500	9.700e+000	UGL	LT		C
			12DCLE	25-nov-1991	AL	86.500	7.600e+000	UGL	LT		C
			12DCLP	25-nov-1991	AL	86.500	2.800e+000	UGL	LT		C
			12DMB	25-nov-1991	AL	86.500	5.000e+000	UGL	ND	R	C
			13DCLB	25-nov-1991	AL	86.500	9.200e+000	UGL	LT		C
			13DCP	25-nov-1991	AL	86.500	3.800e+000	UGL	LT		C
			13DMB	25-nov-1991	AL	86.500	5.000e+000	UGL	ND	R	C
			14DCLB	25-nov-1991	AL	86.500	8.100e+000	UGL	LT		C
			2CLEVE	25-nov-1991	AL	86.500	8.200e+001	UGL	LT		C
			ACET	25-nov-1991	AL	86.500	1.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-82-01	UM33	BRDCLM	25-nov-1991	AL	86.500	7.900e+000	UGL	LT		C
			C13DCP	25-nov-1991	AL	86.500	5.000e+000	UGL	ND	R	C
			C2AVE	25-nov-1991	AL	86.500	1.000e+001	UGL	ND	R	C
			C2H3CL	25-nov-1991	AL	86.500	5.000e-001	UGL	LT		C
			C2H5CL	25-nov-1991	AL	86.500	2.120e+000	UGL	LT		C
			C6H6	25-nov-1991	AL	86.500	2.400e+000	UGL	LT		C
			CCL4	25-nov-1991	AL	86.500	2.750e+001	UGL	LT	P	C
			CH2CL2	25-nov-1991	AL	86.500	6.270e+000	UGL			C
			CH3BR	25-nov-1991	AL	86.500	5.000e+000	UGL	ND	R	C
			CH3CL	25-nov-1991	AL	86.500	1.600e+000	UGL	LT		C
			CHBR3	25-nov-1991	AL	86.500	8.200e+000	UGL	LT		C
			CHCL3	25-nov-1991	AL	86.500	8.300e-001	UGL	LT		C
			CLC6H5	25-nov-1991	AL	86.500	1.400e+000	UGL	LT		C
			CS2	25-nov-1991	AL	86.500	1.000e+001	UGL	ND	R	C
			DBRCLM	25-nov-1991	AL	86.500	6.500e+000	UGL	LT		C
			ETC6H5	25-nov-1991	AL	86.500	9.300e+000	UGL	LT		C
			MEC6H5	25-nov-1991	AL	86.500	8.700e+000	UGL	LT		C
			MEK	25-nov-1991	AL	86.500	1.000e+001	UGL	ND	R	C
			MIBK	25-nov-1991	AL	86.500	1.000e+001	UGL	ND	R	C
			MNBK	25-nov-1991	AL	86.500	1.000e+001	UGL	ND	R	C
			STYR	25-nov-1991	AL	86.500	5.000e+000	UGL	ND	R	C
			T13DCP	25-nov-1991	AL	86.500	5.000e+000	UGL	ND	R	C
			TCLEA	25-nov-1991	AL	86.500	4.700e+000	UGL	LT		C
			TCLEE	25-nov-1991	AL	86.500	5.000e-001	UGL	LT		C
			TRCLE	25-nov-1991	AL	86.500	2.120e+001	UGL	LT		C
WELL	PBM-82-01	UN06	NNDPA	25-nov-1991	AL	86.500	9.000e-001	UGL	LT		C
WELL	PBM-82-01	UW26	24DNT	25-nov-1991	AL	2.800	1.160e+000	UGL	LT		C
			26DNT	25-nov-1991	AL	2.800	1.110e+000	UGL	LT		C
WELL	PBM-82-02	00	ALK	23-nov-1991	AL	102.000	2.980e+002	MGL			C
			HARD	23-nov-1991	AL	102.000	3.840e+002	MGL			C
			TDS	23-nov-1991	AL	102.000	4.010e+002	MGL			C
WELL	PBM-82-02	TF10	NIT	23-nov-1991	AL	102.000	4.200e+003	UGL			C
WELL	PBM-82-02	TT08	CL	23-nov-1991	AL	102.000	2.500e+004	UGL		P	C
			SO4	23-nov-1991	AL	102.000	5.000e+004	UGL			C
WELL	PBM-82-02	UM16	123TCB	23-nov-1991	AL	102.000	3.600e+000	UGL	LT		C
			124TCB	23-nov-1991	AL	102.000	2.800e+000	UGL	LT		C
			12DCLB	23-nov-1991	AL	102.000	1.000e+001	UGL	LT		C
			13DCLB	23-nov-1991	AL	102.000	8.500e+000	UGL	LT		C
			14DCLB	23-nov-1991	AL	102.000	4.400e+000	UGL	LT		C
			245TCP	23-nov-1991	AL	102.000	5.000e+001	UGL	ND	R	C
			246TCP	23-nov-1991	AL	102.000	1.000e+001	UGL	ND	R	C
			24DCLP	23-nov-1991	AL	102.000	1.000e+001	UGL	ND	R	C
			24DMPN	23-nov-1991	AL	102.000	1.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-82-02	UM16	2CLP	23-nov-1991	AL	102.000	1.000e+001	UGL	ND	R	C
			2CNAP	23-nov-1991	AL	102.000	9.600e+000	UGL	LT		C
			2MNAP	23-nov-1991	AL	102.000	1.000e+001	UGL	ND	R	C
			2MP	23-nov-1991	AL	102.000	1.000e+001	UGL	ND	R	C
			2NANIL	23-nov-1991	AL	102.000	5.000e+001	UGL	ND	R	C
			2NP	23-nov-1991	AL	102.000	1.000e+001	UGL	ND	R	C
			33DCBD	23-nov-1991	AL	102.000	6.000e+000	UGL	ND	R	C
			3NANIL	23-nov-1991	AL	102.000	5.000e+001	UGL	ND	R	C
			46DN2C	23-nov-1991	AL	102.000	5.000e+001	UGL	ND	R	C
			4BRPPE	23-nov-1991	AL	102.000	1.000e+001	UGL	ND	R	C
			4CANIL	23-nov-1991	AL	102.000	1.000e+001	UGL	ND	R	C
			4CL3C	23-nov-1991	AL	102.000	1.000e+001	UGL	ND	R	C
			4CLPPE	23-nov-1991	AL	102.000	1.000e+001	UGL	ND	R	C
			4MP	23-nov-1991	AL	102.000	1.000e+001	UGL	ND	R	C
			4NANIL	23-nov-1991	AL	102.000	5.000e+001	UGL	ND	R	C
			4NP	23-nov-1991	AL	102.000	5.000e+001	UGL	ND	R	C
			ABHC	23-nov-1991	AL	102.000	6.800e+000	UGL	LT	R	C
			ACLDAN	23-nov-1991	AL	102.000	3.000e+001	UGL	ND	R	C
			AENSLF	23-nov-1991	AL	102.000	3.000e+001	UGL	ND	R	C
			ALDRN	23-nov-1991	AL	102.000	1.200e+001	UGL	LT		C
			ANAPNE	23-nov-1991	AL	102.000	1.400e+001	UGL	LT		C
			ANAPYL	23-nov-1991	AL	102.000	1.900e+001	UGL	LT		C
			ANTRC	23-nov-1991	AL	102.000	2.000e+001	UGL	LT		C
			B2CEXM	23-nov-1991	AL	102.000	1.000e+001	UGL	ND	R	C
			B2CIPE	23-nov-1991	AL	102.000	1.000e+001	UGL	ND	R	C
			B2CLEE	23-nov-1991	AL	102.000	8.100e+000	UGL	LT		C
			B2EHP	23-nov-1991	AL	102.000	3.200e+001	UGL	LT		C
			BAANTR	23-nov-1991	AL	102.000	1.400e+001	UGL	LT		C
			BAPYR	23-nov-1991	AL	102.000	1.000e+001	UGL	LT		C
			BBFANT	23-nov-1991	AL	102.000	2.300e+001	UGL	LT		C
			BBHC	23-nov-1991	AL	102.000	4.900e+000	UGL	LT		C
			BBZP	23-nov-1991	AL	102.000	1.000e+001	UGL	ND	R	C
			BENSLF	23-nov-1991	AL	102.000	6.000e+000	UGL	ND	R	C
			BENZOZ	23-nov-1991	AL	102.000	5.000e+001	UGL	ND	R	C
			BGHIPY	23-nov-1991	AL	102.000	7.100e+000	UGL	LT		C
			BKFANT	23-nov-1991	AL	102.000	2.100e+001	UGL	LT		C
			BZALC	23-nov-1991	AL	102.000	1.000e+001	UGL	ND	R	C
			CHRY	23-nov-1991	AL	102.000	1.500e+001	UGL	LT		C
			CL6BZ	23-nov-1991	AL	102.000	8.300e+000	UGL	LT		C
			CL6CP	23-nov-1991	AL	102.000	1.000e+001	UGL	ND	R	C
			CL6ET	23-nov-1991	AL	102.000	5.100e+000	UGL	LT		C
			CLDAN	23-nov-1991	AL	102.000	3.000e+001	UGL	ND	R	C
			CPMS	23-nov-1991	AL	102.000	5.900e+000	UGL	LT		C
			CPMSO	23-nov-1991	AL	102.000	6.800e+000	UGL	LT		C
			CPMSO2	23-nov-1991	AL	102.000	3.800e+001	UGL	LT		C
			DBAHA	23-nov-1991	AL	102.000	7.500e+000	UGL	LT		C
			DBHC	23-nov-1991	AL	102.000	6.400e+000	UGL	LT		C
			DBZFUR	23-nov-1991	AL	102.000	1.000e+001	UGL	ND	R	C
			DEP	23-nov-1991	AL	102.000	1.000e+001	UGL	ND	R	C
			DITH	23-nov-1991	AL	102.000	7.700e+000	UGL	LT		C
			DLDRN	23-nov-1991	AL	102.000	1.100e+001	UGL	LT		C
			DMP	23-nov-1991	AL	102.000	1.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-82-02	UM16	DNBP	23-nov-1991	AL	102.000	1.000e+001	UGL	ND	R	C
			DNOP	23-nov-1991	AL	102.000	1.500e+001	UGL	LT		C
			ENDRN	23-nov-1991	AL	102.000	6.600e+000	UGL	LT		C
			ENDRNK	23-nov-1991	AL	102.000	6.000e+000	UGL	ND	R	C
			ESFSO4	23-nov-1991	AL	102.000	6.000e+000	UGL	ND	R	C
			FANT	23-nov-1991	AL	102.000	2.000e+001	UGL	LT		C
			FLRENE	23-nov-1991	AL	102.000	1.000e+001	UGL	ND	R	C
			HCBD	23-nov-1991	AL	102.000	1.800e+001	UGL	LT		C
			HPCL	23-nov-1991	AL	102.000	6.200e+000	UGL	LT		C
			HPCLE	23-nov-1991	AL	102.000	7.200e+000	UGL	LT		C
			ICDPYR	23-nov-1991	AL	102.000	7.200e+000	UGL	LT		C
			ISOPHR	23-nov-1991	AL	102.000	1.000e+001	UGL	ND	R	C
			LIN	23-nov-1991	AL	102.000	5.800e+000	UGL	LT	R	C
			MEXCLR	23-nov-1991	AL	102.000	3.000e+001	UGL	ND	R	C
			MLTHN	23-nov-1991	AL	102.000	7.300e+000	UGL	LT		C
			NAP	23-nov-1991	AL	102.000	1.700e+001	UGL	LT		C
			NB	23-nov-1991	AL	102.000	1.000e+001	UGL	ND	R	C
			NDNPA	23-nov-1991	AL	102.000	4.500e+000	UGL	LT		C
			NNDPA	23-nov-1991	AL	102.000	1.000e+001	UGL	ND	R	C
			OXAT	23-nov-1991	AL	102.000	9.100e+000	UGL	LT		C
			PCP	23-nov-1991	AL	102.000	5.000e+001	UGL	ND	R	C
			PHANTR	23-nov-1991	AL	102.000	2.200e+001	UGL	LT	R	C
			PHENOL	23-nov-1991	AL	102.000	1.000e+001	UGL	LT		C
			PPDD	23-nov-1991	AL	102.000	9.700e+000	UGL	LT		C
			PPDDE	23-nov-1991	AL	102.000	9.300e+000	UGL	LT		C
			PPDDT	23-nov-1991	AL	102.000	7.300e+000	UGL	LT		C
			PRTHN	23-nov-1991	AL	102.000	4.700e+000	UGL	LT		C
			PYR	23-nov-1991	AL	102.000	1.700e+001	UGL	LT		C
			UNK530	23-nov-1991	AL	102.000	7.000e+000	UGL	LT	S	C
WELL	PBM-82-02	UM33	111TCE	23-nov-1991	AL	102.000	4.100e+000	UGL	LT		C
			112TCE	23-nov-1991	AL	102.000	6.300e-001	UGL	LT		C
			11DCE	23-nov-1991	AL	102.000	1.420e+000	UGL	LT		C
			11DCE	23-nov-1991	AL	102.000	1.100e+000	UGL	LT		C
			12DCE	23-nov-1991	AL	102.000	1.100e+000	UGL	LT		C
			12DCLB	23-nov-1991	AL	102.000	9.700e+000	UGL	LT		C
			12DCLB	23-nov-1991	AL	102.000	7.600e+000	UGL	LT		C
			12DCLP	23-nov-1991	AL	102.000	2.800e+000	UGL	LT		C
			12DMB	23-nov-1991	AL	102.000	5.000e+000	UGL	ND	R	C
			13DCLB	23-nov-1991	AL	102.000	9.200e+000	UGL	LT		C
			13DCP	23-nov-1991	AL	102.000	3.800e+000	UGL	LT		C
			13DMB	23-nov-1991	AL	102.000	5.000e+000	UGL	ND	R	C
			14DCLB	23-nov-1991	AL	102.000	8.100e+000	UGL	LT		C
			2CLEVE	23-nov-1991	AL	102.000	1.000e+001	UGL	LT	R	C
			ACET	23-nov-1991	AL	102.000	7.900e+000	UGL	ND		C
			BRDCLM	23-nov-1991	AL	102.000	5.000e+000	UGL	LT	R	C
			C13DCP	23-nov-1991	AL	102.000	5.000e+000	UGL	ND	R	C
			C2AVE	23-nov-1991	AL	102.000	1.000e+001	UGL	ND		C
			C2H3CL	23-nov-1991	AL	102.000	5.000e-001	UGL	LT		C
			C2H5CL	23-nov-1991	AL	102.000	2.120e+000	UGL	LT		C
			C6H6	23-nov-1991	AL	102.000	2.400e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-82-02	UM33	CH2CL2	23-nov-1991	AL	102.000	3.820e+000	UGL		P	C
			CH3BR	23-nov-1991	AL	102.000	5.000e+000	UGL	ND	R	C
			CH3CL	23-nov-1991	AL	102.000	1.600e+000	UGL	LT		C
			CHBR3	23-nov-1991	AL	102.000	8.200e+000	UGL	LT		C
			CHCL3	23-nov-1991	AL	102.000	3.220e+000	UGL			C
			CLC6H5	23-nov-1991	AL	102.000	1.400e+000	UGL	LT		C
			CS2	23-nov-1991	AL	102.000	1.000e+001	UGL	ND	R	C
			DBRCLM	23-nov-1991	AL	102.000	6.500e+000	UGL	LT		C
			ETC6H5	23-nov-1991	AL	102.000	9.300e+000	UGL	LT		C
			MEC6H5	23-nov-1991	AL	102.000	8.700e+000	UGL	LT		C
			MEK	23-nov-1991	AL	102.000	1.000e+001	UGL	ND	R	C
			MIBK	23-nov-1991	AL	102.000	1.000e+001	UGL	ND	R	C
			MNBK	23-nov-1991	AL	102.000	1.000e+001	UGL	ND	R	C
			STYR	23-nov-1991	AL	102.000	5.000e+000	UGL	ND	R	C
			Tl3DCP	23-nov-1991	AL	102.000	5.000e+000	UGL	ND	R	C
			TCLEA	23-nov-1991	AL	102.000	4.700e+000	UGL	LT		C
			TCLEE	23-nov-1991	AL	102.000	5.000e+000	UGL	LT		C
			TRCLE	23-nov-1991	AL	102.000	6.160e+001	UGL			C
WELL	PBM-82-02	UN06	NNDPA	23-nov-1991	AL	102.000	9.000e+001	UGL	LT		C
WELL	PBM-82-02	UW26	24DNT	23-nov-1991	AL	3.300	1.160e+000	UGL	LT		C
			26DNT	23-nov-1991	AL	3.300	1.110e+000	UGL	LT		C
WELL	PBM-82-03	00	ALK	25-nov-1991	AL	94.600	3.000e+002	MGL			C
			HARD	25-nov-1991	AL	94.600	3.540e+002	MGL			C
			TDS	25-nov-1991	AL	94.600	4.320e+002	MGL			C
WELL	PBM-82-03	TF10	NIT	25-nov-1991	AL	94.600	3.600e+003	UGL			C
WELL	PBM-82-03	TT08	CL	25-nov-1991	AL	94.600	2.700e+004	UGL		X	C
			SO4	25-nov-1991	AL	94.600	3.800e+004	UGL			C
WELL	PBM-82-03	UM16	123TCB	25-nov-1991	AL	94.600	3.960e+000	UGL	LT		C
			124TCB	25-nov-1991	AL	94.600	3.080e+000	UGL	LT		C
			12DCLB	25-nov-1991	AL	94.600	1.100e+001	UGL	LT		C
			13DCLB	25-nov-1991	AL	94.600	9.350e+000	UGL	LT		C
			14DCLB	25-nov-1991	AL	94.600	4.840e+000	UGL	LT		C
			245TCP	25-nov-1991	AL	94.600	5.500e+001	UGL	ND	R	C
			246TCP	25-nov-1991	AL	94.600	1.100e+001	UGL	ND	R	C
			24DCLP	25-nov-1991	AL	94.600	1.100e+001	UGL	ND	R	C
			24DMPN	25-nov-1991	AL	94.600	1.100e+001	UGL	ND	R	C
			24DNP	25-nov-1991	AL	94.600	5.500e+001	UGL	ND	R	C
			24DNT	25-nov-1991	AL	94.600	6.050e+000	UGL	LT		C
			26DNT	25-nov-1991	AL	94.600	7.260e+000	UGL	LT		C
			2CLP	25-nov-1991	AL	94.600	1.100e+001	UGL	ND	R	C
			2CNAP	25-nov-1991	AL	94.600	1.060e+001	UGL	LT		C
			2MNAP	25-nov-1991	AL	94.600	1.100e+001	UGL	LT		C
			2MP	25-nov-1991	AL	94.600	1.100e+001	UGL	ND	R	C
			2NANIL	25-nov-1991	AL	94.600	5.500e+001	UGL	ND	R	C
			2NP	25-nov-1991	AL	94.600	1.100e+001	UGL	ND	R	C
			33DCBD	25-nov-1991	AL	94.600	6.600e+000	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-82-03	UM16	3NANIL	25-nov-1991	AL	94.600	5.500e+001	UGL	ND	R	C
			46DN2C	25-nov-1991	AL	94.600	5.500e+001	UGL	ND	R	C
			4BRPPE	25-nov-1991	AL	94.600	1.100e+001	UGL	ND	R	C
			4CANIL	25-nov-1991	AL	94.600	1.100e+001	UGL	ND	R	C
			4CL3C	25-nov-1991	AL	94.600	1.100e+001	UGL	ND	R	C
			4CLPPE	25-nov-1991	AL	94.600	1.100e+001	UGL	ND	R	C
			4MP	25-nov-1991	AL	94.600	1.100e+001	UGL	ND	R	C
			4NANIL	25-nov-1991	AL	94.600	5.500e+001	UGL	ND	R	C
			4NP	25-nov-1991	AL	94.600	5.500e+001	UGL	ND	R	C
			ABHC	25-nov-1991	AL	94.600	7.480e+000	UGL	LT	R	C
			ACLDAN	25-nov-1991	AL	94.600	3.300e+001	UGL	ND	R	C
			AENSLF	25-nov-1991	AL	94.600	3.300e+001	UGL	ND	R	C
			ALDRN	25-nov-1991	AL	94.600	1.320e+001	UGL	LT		
			ANAPNE	25-nov-1991	AL	94.600	2.090e+001	UGL	LT		
			ANAPYL	25-nov-1991	AL	94.600	2.090e+001	UGL	LT		
			ANTRC	25-nov-1991	AL	94.600	2.200e+001	UGL	LT		
			B2CEXM	25-nov-1991	AL	94.600	1.100e+001	UGL	ND	R	C
			B2CIPE	25-nov-1991	AL	94.600	1.100e+001	UGL	ND	R	C
			B2CLEE	25-nov-1991	AL	94.600	8.910e+000	UGL	LT		
			B2EHP	25-nov-1991	AL	94.600	3.150e+001	UGL	LT	P	
			BAANTR	25-nov-1991	AL	94.600	1.540e+001	UGL	LT		
			BAPYR	25-nov-1991	AL	94.600	1.100e+001	UGL	LT		
			BBFANT	25-nov-1991	AL	94.600	2.530e+001	UGL	LT		
			BBZP	25-nov-1991	AL	94.600	5.390e+000	UGL	LT		
			BENSLF	25-nov-1991	AL	94.600	1.100e+001	UGL	ND	R	C
			BENZO	25-nov-1991	AL	94.600	6.600e+000	UGL	ND	R	C
			BGHIPY	25-nov-1991	AL	94.600	5.500e+001	UGL	ND	R	C
			BKFANT	25-nov-1991	AL	94.600	7.810e+000	UGL	LT		
			BZALC	25-nov-1991	AL	94.600	2.310e+001	UGL	LT	R	C
			CHRY	25-nov-1991	AL	94.600	1.100e+001	UGL	LT		
			CL6BZ	25-nov-1991	AL	94.600	1.650e+001	UGL	LT		
			CL6CP	25-nov-1991	AL	94.600	9.130e+000	UGL	LT		
			CL6ET	25-nov-1991	AL	94.600	1.100e+001	UGL	ND	R	C
			CLDAN	25-nov-1991	AL	94.600	5.610e+000	UGL	LT		
			CPMS	25-nov-1991	AL	94.600	3.300e+001	UGL	ND	R	C
			CPMSO	25-nov-1991	AL	94.600	6.490e+000	UGL	LT		
			CPMSO2	25-nov-1991	AL	94.600	7.480e+000	UGL	LT		
			DBAHA	25-nov-1991	AL	94.600	4.180e+001	UGL	LT		
			DBHC	25-nov-1991	AL	94.600	8.250e+000	UGL	LT		
			DBZFUR	25-nov-1991	AL	94.600	7.040e+000	UGL	LT		
			DEP	25-nov-1991	AL	94.600	1.100e+001	UGL	ND	R	C
			DITH	25-nov-1991	AL	94.600	8.470e+000	UGL	LT		
			DLDRN	25-nov-1991	AL	94.600	1.210e+001	UGL	LT		
			DMP	25-nov-1991	AL	94.600	1.100e+001	UGL	LT	R	C
			DNBP	25-nov-1991	AL	94.600	1.100e+001	UGL	ND	R	C
			DNOP	25-nov-1991	AL	94.600	1.650e+001	UGL	LT		
			ENDRN	25-nov-1991	AL	94.600	7.260e+000	UGL	LT		
			ENDRNK	25-nov-1991	AL	94.600	6.600e+000	UGL	ND	R	C
			ESFSO4	25-nov-1991	AL	94.600	6.600e+000	UGL	ND	R	C
			FANT	25-nov-1991	AL	94.600	2.200e+001	UGL	LT		
			FLRENE	25-nov-1991	AL	94.600	1.100e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-82-03	UM16	HCBD	25-nov-1991	AL	94.600	1.980e+001	UGL	LT		C
			HPCL	25-nov-1991	AL	94.600	6.820e+000	UGL	LT		C
			HPCLE	25-nov-1991	AL	94.600	7.920e+000	UGL	LT		C
			ICDPYR	25-nov-1991	AL	94.600	7.920e+000	UGL	LT		C
			ISOPHR	25-nov-1991	AL	94.600	1.100e+001	UGL	ND	R	C
			LIN	25-nov-1991	AL	94.600	6.380e+000	UGL	LT		C
			MEXCLR	25-nov-1991	AL	94.600	3.300e+001	UGL	ND	R	C
			MLTHN	25-nov-1991	AL	94.600	8.030e+000	UGL	LT		C
			NAP	25-nov-1991	AL	94.600	1.870e+001	UGL	LT		C
			NB	25-nov-1991	AL	94.600	1.100e+001	UGL	ND	R	C
			NDNPA	25-nov-1991	AL	94.600	4.950e+000	UGL	LT		C
			NNDPA	25-nov-1991	AL	94.600	1.000e+001	UGL	ND	R	C
			OXAT	25-nov-1991	AL	94.600	5.500e+001	UGL	LT		C
			PCP	25-nov-1991	AL	94.600	2.420e+001	UGL	LT	R	C
			PHANTR	25-nov-1991	AL	94.600	1.100e+001	UGL	ND		C
			PHENOL	25-nov-1991	AL	94.600	1.070e+001	UGL	LT		C
			PFDDO	25-nov-1991	AL	94.600	1.020e+001	UGL	LT		C
			PPDDE	25-nov-1991	AL	94.600	8.030e+000	UGL	LT		C
			PPDDT	25-nov-1991	AL	94.600	5.170e+000	UGL	LT		C
			PRTHN	25-nov-1991	AL	94.600	1.870e+001	UGL	LT		C
			PYR	25-nov-1991	AL	94.600		UGL			
WELL	PBM-82-03	UM33	111TCE	25-nov-1991	AL	94.600	2.850e+001	UGL	LT	P	C
			112TCE	25-nov-1991	AL	94.600	6.300e-001	UGL	LT		C
			11DCE	25-nov-1991	AL	94.600	1.420e+000	UGL	LT		C
			11DCE	25-nov-1991	AL	94.600	1.100e+000	UGL	LT		C
			12DCE	25-nov-1991	AL	94.600	1.100e+000	UGL	LT		C
			12DCLB	25-nov-1991	AL	94.600	9.700e+000	UGL	LT		C
			12DCLB	25-nov-1991	AL	94.600	7.600e+000	UGL	LT		C
			12DCLP	25-nov-1991	AL	94.600	2.800e+000	UGL	LT		C
			12DMB	25-nov-1991	AL	94.600	5.000e+000	UGL	ND	R	C
			13DCLB	25-nov-1991	AL	94.600	9.200e+000	UGL	LT		C
			13DCP	25-nov-1991	AL	94.600	3.800e+000	UGL	LT	R	C
			13DDB	25-nov-1991	AL	94.600	5.000e+000	UGL	ND		C
			14DCLB	25-nov-1991	AL	94.600	8.100e+000	UGL	LT		C
			2CLEVE	25-nov-1991	AL	94.600	8.200e+001	UGL	LT	R	C
			ACET	25-nov-1991	AL	94.600	1.000e+001	UGL	ND		C
			BRDCLM	25-nov-1991	AL	94.600	7.900e+000	UGL	LT	R	C
			C13DCP	25-nov-1991	AL	94.600	5.000e+000	UGL	ND	R	C
			C2AVE	25-nov-1991	AL	94.600	1.000e+001	UGL	ND	R	C
			C2H3CL	25-nov-1991	AL	94.600	5.000e-001	UGL	LT		C
			C2H5CL	25-nov-1991	AL	94.600	2.120e+000	UGL	LT		C
			C6H6	25-nov-1991	AL	94.600	2.400e+000	UGL	LT		C
			CCL4	25-nov-1991	AL	94.600	2.060e+001	UGL	LT		C
			CH2CL2	25-nov-1991	AL	94.600	5.690e+000	UGL	ND	R	C
			CH3BR	25-nov-1991	AL	94.600	5.000e+000	UGL	LT		C
			CH3CL	25-nov-1991	AL	94.600	1.600e+000	UGL	LT		C
			CHBR3	25-nov-1991	AL	94.600	8.200e+000	UGL	LT		C
			CHCL3	25-nov-1991	AL	94.600	1.010e+000	UGL	LT		C
			CLC6H5	25-nov-1991	AL	94.600	1.400e+000	UGL	LT		C
			CS2	25-nov-1991	AL	94.600	1.000e+001	UGL	ND	R	C
			DBRCLM	25-nov-1991	AL	94.600	6.500e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-82-03	UM33	ETC6H5	25-nov-1991	AL	94.600	9.300e+000	UGL	LT		C
			MEC6H5	25-nov-1991	AL	94.600	8.700e+000	UGL	LT		C
			MEK	25-nov-1991	AL	94.600	1.000e+001	UGL	LT	R	C
			MIBK	25-nov-1991	AL	94.600	1.000e+001	UGL	ND	R	C
			MNBK	25-nov-1991	AL	94.600	1.000e+001	UGL	ND	R	C
			STYR	25-nov-1991	AL	94.600	1.000e+001	UGL	ND	R	C
			T13DCP	25-nov-1991	AL	94.600	5.000e+000	UGL	ND	R	C
			TCLEA	25-nov-1991	AL	94.600	4.700e+000	UGL	LT		C
			TCLEE	25-nov-1991	AL	94.600	5.000e+001	UGL	LT		C
			TRCLE	25-nov-1991	AL	94.600	1.170e+001	UGL	LT		C
			NNDPA	25-nov-1991	AL	94.600	9.000e+001	UGL	LT		C
			24DNT	25-nov-1991	AL	3.100	1.160e+000	UGL	LT		C
WELL	PBM-82-04	00	26DNT	25-nov-1991	AL	3.100	1.110e+000	UGL	LT		C
			ALK	24-nov-1991	AL	101.500	3.220e+002	MGL			C
			HARD	24-nov-1991	AL	101.500	4.040e+002	MGL			C
WELL	PBM-82-04	TF10	TDS	24-nov-1991	AL	101.500	4.880e+002	MGL			C
			NIT	24-nov-1991	AL	101.500	3.000e+003	UGL			C
			CL	24-nov-1991	AL	101.500	2.600e+004	UGL		X	C
WELL	PBM-82-04	UM16	SO4	24-nov-1991	AL	101.500	6.700e+004	UGL			C
			123TCB	24-nov-1991	AL	101.500	3.960e+000	UGL	LT		C
			124TCB	24-nov-1991	AL	101.500	3.080e+000	UGL	LT		C
			12DCLB	24-nov-1991	AL	101.500	1.100e+001	UGL	LT		C
			13DCLB	24-nov-1991	AL	101.500	9.350e+000	UGL	LT		C
			14DCLB	24-nov-1991	AL	101.500	4.840e+000	UGL	LT		C
			245TCP	24-nov-1991	AL	101.500	5.500e+001	UGL	ND	R	C
			246TCP	24-nov-1991	AL	101.500	1.100e+001	UGL	ND	R	C
			24DCLP	24-nov-1991	AL	101.500	1.100e+001	UGL	ND	R	C
			24DMPN	24-nov-1991	AL	101.500	1.100e+001	UGL	ND	R	C
			24DNP	24-nov-1991	AL	101.500	5.500e+001	UGL	ND	R	C
			24DNT	24-nov-1991	AL	101.500	6.050e+000	UGL	LT		C
			26DNT	24-nov-1991	AL	101.500	7.260e+000	UGL	LT		C
			2CLP	24-nov-1991	AL	101.500	1.100e+001	UGL	LT		C
			2CNAP	24-nov-1991	AL	101.500	1.060e+001	UGL	ND	R	C
			2MNAP	24-nov-1991	AL	101.500	1.100e+001	UGL	ND	R	C
			2MP	24-nov-1991	AL	101.500	1.100e+001	UGL	ND	R	C
			2NANIL	24-nov-1991	AL	101.500	5.500e+001	UGL	ND	R	C
			2NP	24-nov-1991	AL	101.500	1.100e+001	UGL	ND	R	C
			33DCBD	24-nov-1991	AL	101.500	6.600e+000	UGL	ND	R	C
			3NANIL	24-nov-1991	AL	101.500	5.500e+001	UGL	ND	R	C
			46DN2C	24-nov-1991	AL	101.500	5.500e+001	UGL	ND	R	C
			4BRPPE	24-nov-1991	AL	101.500	5.500e+001	UGL	ND	R	C
			4CANIL	24-nov-1991	AL	101.500	1.100e+001	UGL	ND	R	C
			4CL3C	24-nov-1991	AL	101.500	1.100e+001	UGL	ND	R	C
			4CLPPE	24-nov-1991	AL	101.500	1.100e+001	UGL	ND	R	C
			4MP	24-nov-1991	AL	101.500	1.100e+001	UGL	ND	R	C
			4NANIL	24-nov-1991	AL	101.500	5.500e+001	UGL	ND	R	C

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WELL	PBM-82-04	UM16	4NP	24-nov-1991	AL	101.500	5.500e+001	UGL	ND	R	C
			ABHC	24-nov-1991	AL	101.500	7.480e+000	UGL	LT		C
			ACLDAN	24-nov-1991	AL	101.500	3.300e+001	UGL	ND	R	C
			AENSLF	24-nov-1991	AL	101.500	3.300e+001	UGL	ND	R	C
			ALDRN	24-nov-1991	AL	101.500	1.320e+001	UGL	LT		C
			ANAPNE	24-nov-1991	AL	101.500	1.540e+001	UGL	LT		C
			ANAPYL	24-nov-1991	AL	101.500	2.090e+001	UGL	LT		C
			ANTRC	24-nov-1991	AL	101.500	2.200e+001	UGL	LT		C
			B2CEXM	24-nov-1991	AL	101.500	1.100e+001	UGL	ND	R	C
			B2CIPE	24-nov-1991	AL	101.500	1.100e+001	UGL	ND	R	C
			B2CLEE	24-nov-1991	AL	101.500	8.910e+000	UGL	LT		C
			B2EHP	24-nov-1991	AL	101.500	3.520e+001	UGL	LT		C
			BAANTR	24-nov-1991	AL	101.500	1.540e+001	UGL	LT		C
			BAPYR	24-nov-1991	AL	101.500	1.100e+001	UGL	LT		C
			BBFANT	24-nov-1991	AL	101.500	2.530e+001	UGL	LT		C
			BBHC	24-nov-1991	AL	101.500	5.390e+000	UGL	LT		C
			BBZP	24-nov-1991	AL	101.500	1.100e+001	UGL	LT		C
			BENSLF	24-nov-1991	AL	101.500	6.600e+000	UGL	ND	R	C
			BENZOA	24-nov-1991	AL	101.500	5.500e+001	UGL	ND	R	C
			BGHIPI	24-nov-1991	AL	101.500	7.810e+000	UGL	LT		C
			BKFANT	24-nov-1991	AL	101.500	2.310e+001	UGL	LT		C
			BZALC	24-nov-1991	AL	101.500	1.100e+001	UGL	ND	R	C
			CHRY	24-nov-1991	AL	101.500	1.650e+001	UGL	LT		C
			CL6BZ	24-nov-1991	AL	101.500	9.130e+000	UGL	LT		C
			CL6CP	24-nov-1991	AL	101.500	1.100e+001	UGL	ND	R	C
			CL6ET	24-nov-1991	AL	101.500	5.610e+000	UGL	LT		C
			CLDAN	24-nov-1991	AL	101.500	3.300e+001	UGL	ND	R	C
			CPMS	24-nov-1991	AL	101.500	6.490e+000	UGL	LT		C
			CPMSO	24-nov-1991	AL	101.500	7.480e+000	UGL	LT		C
			CPMSO2	24-nov-1991	AL	101.500	4.180e+001	UGL	LT		C
			DBAHA	24-nov-1991	AL	101.500	8.250e+000	UGL	LT		C
			DBHC	24-nov-1991	AL	101.500	7.040e+000	UGL	LT		C
			DBZFUR	24-nov-1991	AL	101.500	1.100e+001	UGL	ND	R	C
			DEP	24-nov-1991	AL	101.500	1.100e+001	UGL	ND	R	C
			DITH	24-nov-1991	AL	101.500	8.470e+000	UGL	LT		C
			DLDRN	24-nov-1991	AL	101.500	1.210e+001	UGL	LT		C
			DMP	24-nov-1991	AL	101.500	1.100e+001	UGL	ND	R	C
			DNBP	24-nov-1991	AL	101.500	1.650e+001	UGL	LT		C
			DNOP	24-nov-1991	AL	101.500	1.650e+001	UGL	LT		C
			ENDRN	24-nov-1991	AL	101.500	7.260e+000	UGL	LT		C
			ENDRNK	24-nov-1991	AL	101.500	6.600e+000	UGL	ND	R	C
			ESFSO4	24-nov-1991	AL	101.500	6.600e+000	UGL	ND	R	C
			FANT	24-nov-1991	AL	101.500	2.200e+001	UGL	LT		C
			FLRENE	24-nov-1991	AL	101.500	1.100e+001	UGL	ND	R	C
			HCBD	24-nov-1991	AL	101.500	1.980e+001	UGL	LT		C
			HPCL	24-nov-1991	AL	101.500	6.820e+000	UGL	LT		C
			HPCLE	24-nov-1991	AL	101.500	7.920e+000	UGL	LT		C
			ICDPYR	24-nov-1991	AL	101.500	1.100e+001	UGL	ND	R	C
			ISOPHR	24-nov-1991	AL	101.500	6.380e+000	UGL	LT		C
			LIN	24-nov-1991	AL	101.500	3.300e+001	UGL	ND	R	C
			MEXCLR	24-nov-1991	AL	101.500	8.030e+000	UGL	ND		C
			MLTHN	24-nov-1991	AL	101.500		UGL	LT		C

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WELL	PBM-82-04	UM16	NAP	24-nov-1991	AL	101.500	1.870e+001	UGL	LT		C
			NB	24-nov-1991	AL	101.500	1.100e+001	UGL	ND	R	C
			NDNPA	24-nov-1991	AL	101.500	4.950e+000	UGL	LT		C
			NNDPA	24-nov-1991	AL	101.500	1.100e+001	UGL	ND	R	C
			OXAT	24-nov-1991	AL	101.500	1.000e+001	UGL	LT		C
			PCP	24-nov-1991	AL	101.500	5.500e+001	UGL	ND	R	C
			PHANTR	24-nov-1991	AL	101.500	2.420e+001	UGL	LT		C
			PHENOL	24-nov-1991	AL	101.500	1.100e+001	UGL	ND	R	C
			PPDD	24-nov-1991	AL	101.500	1.070e+001	UGL	LT		C
			PPDDE	24-nov-1991	AL	101.500	1.020e+001	UGL	LT		C
			PPDDT	24-nov-1991	AL	101.500	8.030e+000	UGL	LT		C
			PRTHN	24-nov-1991	AL	101.500	5.170e+000	UGL	LT		C
			PYR	24-nov-1991	AL	101.500	1.870e+001	UGL	LT		C
			UNK529	24-nov-1991	AL	101.500	2.200e+001	UGL	LT	S	C
			111TCE	24-nov-1991	AL	101.500	2.090e+001	UGL	LT		C
			112TCE	24-nov-1991	AL	101.500	6.300e-001	UGL	LT		C
			11DCE	24-nov-1991	AL	101.500	1.420e+000	UGL	LT		C
			11DCL	24-nov-1991	AL	101.500	1.100e+000	UGL	LT		C
			12DCE	24-nov-1991	AL	101.500	1.100e+000	UGL	LT		C
			12DCLB	24-nov-1991	AL	101.500	9.700e+000	UGL	LT		C
			12DCL	24-nov-1991	AL	101.500	7.600e+000	UGL	LT		C
			12DCLP	24-nov-1991	AL	101.500	2.800e+000	UGL	LT		C
WELL	PBM-82-04	UM33	12DMB	24-nov-1991	AL	101.500	5.000e+000	UGL	ND	R	C
			13DCLB	24-nov-1991	AL	101.500	9.200e+000	UGL	LT		C
			13DCP	24-nov-1991	AL	101.500	3.800e+000	UGL	LT		C
			13DMB	24-nov-1991	AL	101.500	5.000e+000	UGL	ND	R	C
			14DCLB	24-nov-1991	AL	101.500	8.100e+000	UGL	LT		C
			2CLEVE	24-nov-1991	AL	101.500	8.200e+001	UGL	LT		C
			ACET	24-nov-1991	AL	101.500	1.000e+001	UGL	ND	R	C
			BRDCLM	24-nov-1991	AL	101.500	7.900e+000	UGL	LT		C
			C13DCP	24-nov-1991	AL	101.500	3.800e+000	UGL	ND	R	C
			C2AVE	24-nov-1991	AL	101.500	1.000e+001	UGL	ND	R	C
			C2H3CL	24-nov-1991	AL	101.500	5.000e-001	UGL	LT		C
			C2H5CL	24-nov-1991	AL	101.500	2.120e+000	UGL	LT		C
			C6H6	24-nov-1991	AL	101.500	2.400e+000	UGL	LT		C
			CCL4	24-nov-1991	AL	101.500	4.610e+001	UGL	LT		C
			CH2CL2	24-nov-1991	AL	101.500	4.220e+000	UGL	LT	P	C
			CH3BR	24-nov-1991	AL	101.500	1.000e+001	UGL	ND	R	C
			CH3CL	24-nov-1991	AL	101.500	1.600e+000	UGL	LT		C
			CHBR3	24-nov-1991	AL	101.500	8.200e+000	UGL	LT		C
			CHCL3	24-nov-1991	AL	101.500	4.830e+000	UGL	LT		C
			CLC6H5	24-nov-1991	AL	101.500	1.400e+000	UGL	LT		C
			CS2	24-nov-1991	AL	101.500	5.000e+000	UGL	ND	R	C
			DBRCLM	24-nov-1991	AL	101.500	6.500e+000	UGL	LT		C
			ETC6H5	24-nov-1991	AL	101.500	9.300e+000	UGL	LT		C
			MEC6H5	24-nov-1991	AL	101.500	8.700e+000	UGL	LT		C
			MEK	24-nov-1991	AL	101.500	1.000e+001	UGL	ND	R	C
			MIBK	24-nov-1991	AL	101.500	1.000e+001	UGL	ND	R	C
			MNBK	24-nov-1991	AL	101.500	1.000e+001	UGL	ND	R	C
			STYR	24-nov-1991	AL	101.500	5.000e+000	UGL	ND	R	C
			T13DCP	24-nov-1991	AL	101.500	5.000e+000	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-82-04	UM33	TCLEA	24-nov-1991	AL	101.500	4.700e+000	UGL	LT		C
			TCLEE	24-nov-1991	AL	101.500	5.000e-001	UGL	LT		C
			TRCLE	24-nov-1991	AL	101.500	4.250e+001	UGL			C
WELL	PBM-82-04	UN06	NNDPA	24-nov-1991	AL	101.500	9.000e-001	UGL	LT		C
WELL	PBM-82-04	UW26	24DNT	24-nov-1991	AL	3.300	1.160e+000	UGL	LT		C
			26DNT	24-nov-1991	AL	3.300	1.110e+000	UGL	LT		C
WELL	PBM-82-05	00	ALK	23-nov-1991	AL	106.800	3.200e+002	MGL			C
			HARD	23-nov-1991	AL	106.800	4.100e+002	MGL			C
			TDS	23-nov-1991	AL	106.800	4.250e+002	MGL			C
WELL	PBM-82-05	TF10	NIT	23-nov-1991	AL	106.800	3.600e+003	UGL			C
WELL	PBM-82-05	TT08	CL	23-nov-1991	AL	106.800	2.600e+004	UGL		P	C
			SO4	23-nov-1991	AL	106.800	6.100e+004	UGL			C
WELL	PBM-82-05	UM16	123TCB	23-nov-1991	AL	106.800	3.600e+000	UGL	LT		C
			124TCB	23-nov-1991	AL	106.800	2.800e+000	UGL	LT		C
			12DCLB	23-nov-1991	AL	106.800	1.000e+001	UGL	LT		C
			13DCLB	23-nov-1991	AL	106.800	8.500e+000	UGL	LT		C
			14DCLB	23-nov-1991	AL	106.800	4.400e+000	UGL	LT		C
			245TCP	23-nov-1991	AL	106.800	5.000e+001	UGL	ND	R	C
			246TCP	23-nov-1991	AL	106.800	1.000e+001	UGL	ND	R	C
			24DCLP	23-nov-1991	AL	106.800	1.000e+001	UGL	ND	R	C
			24DNP	23-nov-1991	AL	106.800	5.000e+001	UGL	ND	R	C
			24DNT	23-nov-1991	AL	106.800	5.000e+001	UGL	ND	R	C
			26DNT	23-nov-1991	AL	106.800	6.600e+000	UGL	LT		C
			2CLP	23-nov-1991	AL	106.800	1.000e+001	UGL	ND	R	C
			2CNAP	23-nov-1991	AL	106.800	9.600e+000	UGL	LT		C
			2MNAP	23-nov-1991	AL	106.800	1.000e+001	UGL	ND	R	C
			2MP	23-nov-1991	AL	106.800	1.000e+001	UGL	ND	R	C
			2NANIL	23-nov-1991	AL	106.800	5.000e+001	UGL	ND	R	C
			2NP	23-nov-1991	AL	106.800	1.000e+001	UGL	ND	R	C
			33DCBD	23-nov-1991	AL	106.800	6.000e+000	UGL	ND	R	C
			3NANIL	23-nov-1991	AL	106.800	5.000e+001	UGL	ND	R	C
			46DN2C	23-nov-1991	AL	106.800	5.000e+001	UGL	ND	R	C
			4BRPPE	23-nov-1991	AL	106.800	5.000e+001	UGL	ND	R	C
			4CANIL	23-nov-1991	AL	106.800	1.000e+001	UGL	ND	R	C
			4CL3C	23-nov-1991	AL	106.800	1.000e+001	UGL	ND	R	C
			4CLPPE	23-nov-1991	AL	106.800	1.000e+001	UGL	ND	R	C
			4MP	23-nov-1991	AL	106.800	1.000e+001	UGL	ND	R	C
			4NANIL	23-nov-1991	AL	106.800	5.000e+001	UGL	ND	R	C
			4NP	23-nov-1991	AL	106.800	5.000e+001	UGL	ND	R	C
			ABHC	23-nov-1991	AL	106.800	6.800e+000	UGL	LT		C
			ACLDAN	23-nov-1991	AL	106.800	3.000e+001	UGL	ND	R	C
			AENSLF	23-nov-1991	AL	106.800	3.000e+001	UGL	ND	R	C
			ALDRN	23-nov-1991	AL	106.800	1.200e+001	UGL	LT		C
			ANAPNE	23-nov-1991	AL	106.800	1.400e+001	UGL	LT		C
			ANAPYL	23-nov-1991	AL	106.800	1.900e+001	UGL	LT		C

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Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-82-05	UM16	ANTRC	23-nov-1991	AL	106.800	2.000e+001	UGL	LT		C
			B2CEXM	23-nov-1991	AL	106.800	1.000e+001	UGL	ND	R	C
			B2CIPE	23-nov-1991	AL	106.800	1.000e+001	UGL	ND	R	C
			B2CLEE	23-nov-1991	AL	106.800	8.100e+000	UGL	LT		C
			B2EHP	23-nov-1991	AL	106.800	3.200e+001	UGL	LT		C
			BAANTR	23-nov-1991	AL	106.800	1.400e+001	UGL	LT		C
			BAPYR	23-nov-1991	AL	106.800	1.000e+001	UGL	LT		C
			BBFANT	23-nov-1991	AL	106.800	2.300e+001	UGL	LT		C
			BBHC	23-nov-1991	AL	106.800	4.900e+000	UGL	LT		C
			BBZP	23-nov-1991	AL	106.800	1.000e+001	UGL	ND	R	C
			BENSLF	23-nov-1991	AL	106.800	6.000e+000	UGL	ND	R	C
			BENZOA	23-nov-1991	AL	106.800	5.000e+001	UGL	ND	R	C
			BGHIPI	23-nov-1991	AL	106.800	7.100e+000	UGL	LT		C
			BKFANT	23-nov-1991	AL	106.800	2.100e+001	UGL	LT		C
			BZALC	23-nov-1991	AL	106.800	1.000e+001	UGL	ND	R	C
			CHRY	23-nov-1991	AL	106.800	1.500e+001	UGL	LT		C
			CL6BZ	23-nov-1991	AL	106.800	8.300e+000	UGL	LT		C
			CL6CP	23-nov-1991	AL	106.800	1.000e+001	UGL	ND	R	C
			CL6ET	23-nov-1991	AL	106.800	5.100e+000	UGL	LT		C
			CLDAN	23-nov-1991	AL	106.800	3.000e+001	UGL	ND	R	C
			CPMS	23-nov-1991	AL	106.800	5.900e+000	UGL	LT		C
			CPMSO	23-nov-1991	AL	106.800	6.800e+000	UGL	LT		C
			CPMSO2	23-nov-1991	AL	106.800	3.800e+001	UGL	LT		C
			DBAHA	23-nov-1991	AL	106.800	7.500e+000	UGL	LT		C
			DBHC	23-nov-1991	AL	106.800	6.400e+000	UGL	LT		C
			DBZFUR	23-nov-1991	AL	106.800	1.000e+001	UGL	ND	R	C
			DEP	23-nov-1991	AL	106.800	1.000e+001	UGL	ND	R	C
			DITH	23-nov-1991	AL	106.800	7.700e+000	UGL	LT		C
			DLDRN	23-nov-1991	AL	106.800	1.100e+001	UGL	LT		C
			DMP	23-nov-1991	AL	106.800	1.000e+001	UGL	ND	R	C
			DNBP	23-nov-1991	AL	106.800	1.000e+001	UGL	ND	R	C
			DNOP	23-nov-1991	AL	106.800	1.500e+001	UGL	LT		C
			ENDRN	23-nov-1991	AL	106.800	6.600e+000	UGL	LT		C
			ENDRNK	23-nov-1991	AL	106.800	6.000e+000	UGL	ND	R	C
			ESFSO4	23-nov-1991	AL	106.800	6.000e+000	UGL	ND	R	C
			FANT	23-nov-1991	AL	106.800	2.000e+001	UGL	LT		C
			FLRENE	23-nov-1991	AL	106.800	1.000e+001	UGL	ND	R	C
			HCBD	23-nov-1991	AL	106.800	1.800e+001	UGL	LT		C
			HPCL	23-nov-1991	AL	106.800	6.200e+000	UGL	LT		C
			HPCLE	23-nov-1991	AL	106.800	7.200e+000	UGL	LT		C
			ICDPYR	23-nov-1991	AL	106.800	7.200e+000	UGL	LT		C
			ISOPHR	23-nov-1991	AL	106.800	1.000e+001	UGL	ND	R	C
			LIN	23-nov-1991	AL	106.800	5.800e+000	UGL	LT		C
			MEXCLR	23-nov-1991	AL	106.800	3.000e+001	UGL	ND	R	C
			MLTHN	23-nov-1991	AL	106.800	7.300e+000	UGL	LT		C
			NAP	23-nov-1991	AL	106.800	1.700e+001	UGL	LT		C
			NB	23-nov-1991	AL	106.800	1.000e+001	UGL	ND	R	C
			NDNPA	23-nov-1991	AL	106.800	4.500e+000	UGL	LT		C
			NNDPA	23-nov-1991	AL	106.800	1.000e+001	UGL	ND	R	C
			OXAT	23-nov-1991	AL	106.800	9.100e+000	UGL	LT		C
			PCP	23-nov-1991	AL	106.800	5.000e+001	UGL	ND	R	C
			PHANTR	23-nov-1991	AL	106.800	2.200e+001	UGL	LT		C

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.			
WELL	PBM-82-05	UM16	PHENOL	23-nov-1991	AL	106.800	1.000e+001	UGL	ND	R	C			
			PPDDD	23-nov-1991	AL	106.800	9.700e+000	UGL	LT		C			
			PPDDE	23-nov-1991	AL	106.800	9.300e+000	UGL	LT		C			
			PPDDT	23-nov-1991	AL	106.800	7.300e+000	UGL	LT		C			
			PRTHN	23-nov-1991	AL	106.800	4.700e+000	UGL	LT	C				
			PYR	23-nov-1991	AL	106.800	1.700e+001	UGL	LT	C				
			UNK530	23-nov-1991	AL	106.800	4.000e+001	UGL		S	C			
			UNK547	23-nov-1991	AL	106.800	1.000e+001	UGL		S	C			
			WELL	PBM-82-05	UM33	111TCE	23-nov-1991	AL	106.800	4.720e+001	UGL			C
						112TCE	23-nov-1991	AL	106.800	6.300e-001	UGL	LT		C
11DCE	23-nov-1991	AL				106.800	1.420e+000	UGL	LT		C			
11DCLE	23-nov-1991	AL				106.800	1.100e+000	UGL	LT		C			
12DCE	23-nov-1991	AL				106.800	1.100e+000	UGL	LT		C			
12DCLB	23-nov-1991	AL				106.800	9.700e+000	UGL	LT		C			
12DCLP	23-nov-1991	AL				106.800	2.800e+000	UGL	LT		C			
12DCLP	23-nov-1991	AL				106.800	5.000e+000	UGL	LT		C			
12DCLB	23-nov-1991	AL				106.800	9.200e+000	UGL	LT		R			
13DCP	23-nov-1991	AL				106.800	3.800e+000	UGL	LT		C			
WELL	PBM-82-05	UN06	13DMB	23-nov-1991	AL	106.800	5.000e+000	UGL	ND		C			
			14DCLB	23-nov-1991	AL	106.800	8.100e+000	UGL	LT		C			
			2CLEVE	23-nov-1991	AL	106.800	8.200e+001	UGL	LT		C			
			ACET	23-nov-1991	AL	106.800	1.000e+001	UGL	ND		R			
			BRDCLM	23-nov-1991	AL	106.800	7.900e+000	UGL	LT		C			
			C13DCP	23-nov-1991	AL	106.800	5.000e+000	UGL	ND		C			
			C2AVE	23-nov-1991	AL	106.800	1.000e+001	UGL	ND		R			
			C2H3CL	23-nov-1991	AL	106.800	5.000e-001	UGL	LT		C			
			C2H5CL	23-nov-1991	AL	106.800	2.400e+000	UGL	LT		C			
			C6H6	23-nov-1991	AL	106.800	5.000e+001	UGL	LT		C			
WELL	PBM-82-05	UN06	CCL4	23-nov-1991	AL	106.800	3.920e+000	UGL		P	C			
			CH2CL2	23-nov-1991	AL	106.800	5.000e+000	UGL		R	C			
			CH3BR	23-nov-1991	AL	106.800	5.000e+000	UGL	ND		C			
			CH3CL	23-nov-1991	AL	106.800	1.600e+000	UGL	LT		C			
			CHBR3	23-nov-1991	AL	106.800	8.200e+000	UGL	LT		C			
			CHCL3	23-nov-1991	AL	106.800	4.120e+000	UGL	LT		C			
			CLC6H5	23-nov-1991	AL	106.800	1.400e+000	UGL	LT		R			
			CS2	23-nov-1991	AL	106.800	1.000e+001	UGL	ND		C			
			DBRCLM	23-nov-1991	AL	106.800	6.500e+000	UGL	LT		C			
			ETC6H5	23-nov-1991	AL	106.800	9.300e+000	UGL	LT		C			
WELL	PBM-82-05	UN06	MEC6H5	23-nov-1991	AL	106.800	8.700e+000	UGL	LT		C			
			MEK	23-nov-1991	AL	106.800	1.000e+001	UGL	ND		R			
			MIBK	23-nov-1991	AL	106.800	1.000e+001	UGL	ND		C			
			MNBK	23-nov-1991	AL	106.800	1.000e+001	UGL	ND		R			
			STYR	23-nov-1991	AL	106.800	5.000e+000	UGL	ND		R			
			T13DCP	23-nov-1991	AL	106.800	5.000e+000	UGL	ND		R			
			TCLEA	23-nov-1991	AL	106.800	4.700e+000	UGL	LT		C			
			TCLEE	23-nov-1991	AL	106.800	5.000e-001	UGL	LT		C			
			TRCLE	23-nov-1991	AL	106.800	5.100e+001	UGL			C			
			WELL	PBM-82-05	UN06	NNDPA	23-nov-1991	AL	106.800	9.000e-001	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-85-02	UM33	TCLEA	10-nov-1991	AL	80.900	4.700e+000	UGL	LT		C
			TCLEE	10-nov-1991	AL	80.900	5.000e+001	UGL	LT		C
			TRCLE	10-nov-1991	AL	80.900	7.400e+000	UGL			C
WELL	PBM-85-02	UN06	NNDPA	10-nov-1991	AL	80.900	9.900e-001	UGL	LT		C
WELL	PBM-85-02	UN26	24DNT	10-nov-1991	AL	2.700	1.160e+000	UGL	LT		C
			26DNT	10-nov-1991	AL	2.700	1.110e+000	UGL	LT		C
WELL	PBM-85-03	00	ALK	21-nov-1991	AL	116.600	3.370e+002	MGL			C
			HARD	21-nov-1991	AL	116.600	4.460e+002	MGL			C
			TDS	21-nov-1991	AL	116.600	4.870e+002	MGL			C
WELL	PBM-85-03	TF10	NIT	21-nov-1991	AL	116.600	6.300e+003	UGL			C
WELL	PBM-85-03	TT08	CL	21-nov-1991	AL	116.600	3.100e+004	UGL		P	C
			SO4	21-nov-1991	AL	116.600	6.100e+004	UGL			C
WELL	PBM-85-03	UM16	123TCB	21-nov-1991	AL	116.600	3.960e+000	UGL	LT		C
			124TCB	21-nov-1991	AL	116.600	3.080e+000	UGL	LT		C
			12DCLB	21-nov-1991	AL	116.600	1.100e+001	UGL	LT		C
			13DCLB	21-nov-1991	AL	116.600	9.350e+000	UGL	LT		C
			14DCLB	21-nov-1991	AL	116.600	4.840e+000	UGL	LT		C
			245TCP	21-nov-1991	AL	116.600	5.500e+001	UGL	ND	R	C
			246TCP	21-nov-1991	AL	116.600	1.100e+001	UGL	ND	R	C
			24DCLP	21-nov-1991	AL	116.600	1.100e+001	UGL	ND	R	C
			24DMPN	21-nov-1991	AL	116.600	1.100e+001	UGL	ND	R	C
			24DNP	21-nov-1991	AL	116.600	5.500e+001	UGL	ND	R	C
			24DNT	21-nov-1991	AL	116.600	6.050e+000	UGL	LT		C
			26DNT	21-nov-1991	AL	116.600	7.260e+000	UGL	LT		C
			2CLP	21-nov-1991	AL	116.600	1.100e+001	UGL	ND	R	C
			2CNAP	21-nov-1991	AL	116.600	1.060e+001	UGL	LT		C
			2MNAP	21-nov-1991	AL	116.600	1.100e+001	UGL	ND	R	C
			2MP	21-nov-1991	AL	116.600	1.100e+001	UGL	ND	R	C
			2NANIL	21-nov-1991	AL	116.600	5.500e+001	UGL	ND	R	C
			2NP	21-nov-1991	AL	116.600	1.100e+001	UGL	ND	R	C
			33DCBD	21-nov-1991	AL	116.600	6.600e+000	UGL	ND	R	C
			3NANIL	21-nov-1991	AL	116.600	5.500e+001	UGL	ND	R	C
			46DN2C	21-nov-1991	AL	116.600	5.500e+001	UGL	ND	R	C
			4BRPPE	21-nov-1991	AL	116.600	1.100e+001	UGL	ND	R	C
			4CANIL	21-nov-1991	AL	116.600	1.100e+001	UGL	ND	R	C
			4CL3C	21-nov-1991	AL	116.600	1.100e+001	UGL	ND	R	C
			4CLPPE	21-nov-1991	AL	116.600	1.100e+001	UGL	ND	R	C
			4MP	21-nov-1991	AL	116.600	1.100e+001	UGL	ND	R	C
			4NANIL	21-nov-1991	AL	116.600	5.500e+001	UGL	ND	R	C
			4NP	21-nov-1991	AL	116.600	5.500e+001	UGL	ND	R	C
			ABHC	21-nov-1991	AL	116.600	7.480e+000	UGL	LT		C
			ACLSDAN	21-nov-1991	AL	116.600	3.300e+001	UGL	ND	R	C
			AENSLF	21-nov-1991	AL	116.600	3.300e+001	UGL	ND	R	C
			ALDRN	21-nov-1991	AL	116.600	1.320e+001	UGL	LT		C
			ANAPNE	21-nov-1991	AL	116.600	1.540e+001	UGL	LT		C
			ANAPYL	21-nov-1991	AL	116.600	2.090e+001	UGL	LT		C

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Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-85-03	UM16	ANTRC	21-nov-1991	AL	116.600	2.200e+001	UGL	LT		C
			B2CEXM	21-nov-1991	AL	116.600	1.100e+001	UGL	ND	R	C
			B2CIPE	21-nov-1991	AL	116.600	1.100e+001	UGL	ND	R	C
			B2CLEE	21-nov-1991	AL	116.600	8.910e+000	UGL	LT		C
			B2EHP	21-nov-1991	AL	116.600	3.520e+001	UGL	LT		C
			BAANTR	21-nov-1991	AL	116.600	1.540e+001	UGL	LT		C
			BAPYR	21-nov-1991	AL	116.600	1.100e+001	UGL	LT		C
			BBFANT	21-nov-1991	AL	116.600	2.530e+001	UGL	LT		C
			BBHC	21-nov-1991	AL	116.600	5.390e+000	UGL	LT		C
			BBZP	21-nov-1991	AL	116.600	1.100e+001	UGL	ND	R	C
			BENSLF	21-nov-1991	AL	116.600	6.600e+000	UGL	ND	R	C
			BENZOA	21-nov-1991	AL	116.600	5.500e+001	UGL	ND	R	C
			BGHIPY	21-nov-1991	AL	116.600	7.810e+000	UGL	LT		C
			BKFANT	21-nov-1991	AL	116.600	2.310e+001	UGL	LT		C
			BZALC	21-nov-1991	AL	116.600	1.100e+001	UGL	ND	R	C
			CHRY	21-nov-1991	AL	116.600	1.650e+001	UGL	LT		C
			CL6BZ	21-nov-1991	AL	116.600	9.130e+000	UGL	LT		C
			CL6CP	21-nov-1991	AL	116.600	1.100e+001	UGL	ND	R	C
			CL6ET	21-nov-1991	AL	116.600	5.610e+000	UGL	LT		C
			CLDAN	21-nov-1991	AL	116.600	3.300e+001	UGL	ND	R	C
			CPMS	21-nov-1991	AL	116.600	6.490e+000	UGL	LT		C
			CPMSO	21-nov-1991	AL	116.600	7.480e+000	UGL	LT		C
			CPMSO2	21-nov-1991	AL	116.600	4.180e+001	UGL	LT		C
			DBAHA	21-nov-1991	AL	116.600	8.250e+000	UGL	LT		C
			DBHC	21-nov-1991	AL	116.600	7.040e+000	UGL	LT	R	C
			DBZFUL	21-nov-1991	AL	116.600	1.100e+001	UGL	ND	R	C
			DEP	21-nov-1991	AL	116.600	1.100e+001	UGL	LT		C
			DITH	21-nov-1991	AL	116.600	8.470e+000	UGL	LT		C
			DLDRN	21-nov-1991	AL	116.600	1.210e+001	UGL	LT		C
			DMP	21-nov-1991	AL	116.600	1.100e+001	UGL	ND	R	C
			DNEP	21-nov-1991	AL	116.600	1.100e+001	UGL	ND	R	C
			DNOP	21-nov-1991	AL	116.600	1.100e+001	UGL	LT		C
			ENDRN	21-nov-1991	AL	116.600	1.650e+001	UGL	LT		C
			ENDRNK	21-nov-1991	AL	116.600	7.260e+000	UGL	LT		C
			ESFSO4	21-nov-1991	AL	116.600	6.600e+000	UGL	ND	R	C
			FANT	21-nov-1991	AL	116.600	6.600e+000	UGL	ND	R	C
			FLRENE	21-nov-1991	AL	116.600	2.200e+001	UGL	LT		C
			HCBD	21-nov-1991	AL	116.600	1.100e+001	UGL	LT	R	C
			HPCL	21-nov-1991	AL	116.600	1.980e+001	UGL	LT		C
			HPCLE	21-nov-1991	AL	116.600	6.820e+000	UGL	LT		C
			ICDPYR	21-nov-1991	AL	116.600	7.920e+000	UGL	LT		C
			ISOPHR	21-nov-1991	AL	116.600	1.100e+001	UGL	ND	R	C
			LIN	21-nov-1991	AL	116.600	3.300e+000	UGL	LT		C
			MEXCLR	21-nov-1991	AL	116.600	6.380e+000	UGL	ND	R	C
			MLTHN	21-nov-1991	AL	116.600	8.030e+000	UGL	LT		C
			NAP	21-nov-1991	AL	116.600	1.870e+001	UGL	LT	R	C
			NB	21-nov-1991	AL	116.600	1.100e+001	UGL	ND	R	C
			NDNPA	21-nov-1991	AL	116.600	4.950e+000	UGL	LT		C
			NNDPA	21-nov-1991	AL	116.600	1.100e+001	UGL	ND	R	C
			OXAT	21-nov-1991	AL	116.600	1.000e+001	UGL	LT		C
			PCP	21-nov-1991	AL	116.600	5.500e+000	UGL	ND	R	C
			PHANTR	21-nov-1991	AL	116.600	2.420e+001	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-85-03	UM16	PHENOL	21-nov-1991	AL	116.600	1.100e+001	UGL	ND	R	C
			PPDDD	21-nov-1991	AL	116.600	1.070e+001	UGL	LT		C
			PPDDE	21-nov-1991	AL	116.600	1.020e+001	UGL	LT		C
			PPDDT	21-nov-1991	AL	116.600	8.030e+000	UGL	LT		C
			PRTHN	21-nov-1991	AL	116.600	5.170e+000	UGL	LT		C
			PYR	21-nov-1991	AL	116.600	1.870e+001	UGL	LT		C
			UNK547	21-nov-1991	AL	116.600	1.100e+001	UGL	LT	S	C
WELL	PBM-85-03	UM33	111TCE	21-nov-1991	AL	116.600	1.320e+001	UGL			C
			112TCE	21-nov-1991	AL	116.600	6.300e-001	UGL	LT		C
			11DCE	21-nov-1991	AL	116.600	1.400e+000	UGL	LT		C
			11DCE	21-nov-1991	AL	116.600	1.100e+000	UGL	LT		C
			12DCE	21-nov-1991	AL	116.600	1.100e+000	UGL	LT		C
			12DCE	21-nov-1991	AL	116.600	9.700e+000	UGL	LT		C
			12DCE	21-nov-1991	AL	116.600	7.600e+000	UGL	LT		C
			12DCE	21-nov-1991	AL	116.600	2.800e+000	UGL	LT		C
			12DCE	21-nov-1991	AL	116.600	5.000e+000	UGL	LT		C
			12DCE	21-nov-1991	AL	116.600	9.200e+000	UGL	LT	R	C
			12DCE	21-nov-1991	AL	116.600	3.800e+000	UGL	LT		C
			12DCE	21-nov-1991	AL	116.600	5.000e+000	UGL	LT	R	C
			12DCE	21-nov-1991	AL	116.600	8.100e+000	UGL	LT		C
			12DCE	21-nov-1991	AL	116.600	8.200e+001	UGL	LT		C
			12DCE	21-nov-1991	AL	116.600	1.000e+001	UGL	LT	R	C
			12DCE	21-nov-1991	AL	116.600	7.900e+000	UGL	LT		C
			12DCE	21-nov-1991	AL	116.600	3.800e+000	UGL	LT	R	C
			12DCE	21-nov-1991	AL	116.600	1.000e+001	UGL	LT	R	C
			12DCE	21-nov-1991	AL	116.600	5.000e-001	UGL	LT		C
			12DCE	21-nov-1991	AL	116.600	2.100e+000	UGL	LT		C
			12DCE	21-nov-1991	AL	116.600	2.400e+000	UGL	LT		C
			12DCE	21-nov-1991	AL	116.600	6.000e+001	UGL	LT		C
			12DCE	21-nov-1991	AL	116.600	4.020e+000	UGL	LT	P	C
			12DCE	21-nov-1991	AL	116.600	1.000e+001	UGL	LT	R	C
			12DCE	21-nov-1991	AL	116.600	1.600e+000	UGL	LT		C
			12DCE	21-nov-1991	AL	116.600	8.200e+000	UGL	LT		C
			12DCE	21-nov-1991	AL	116.600	7.440e+000	UGL	LT		C
			12DCE	21-nov-1991	AL	116.600	1.400e+000	UGL	LT		C
			12DCE	21-nov-1991	AL	116.600	5.000e+000	UGL	LT	R	C
			12DCE	21-nov-1991	AL	116.600	6.500e+000	UGL	LT		C
			12DCE	21-nov-1991	AL	116.600	9.300e+000	UGL	LT		C
			12DCE	21-nov-1991	AL	116.600	8.700e+000	UGL	LT		C
			12DCE	21-nov-1991	AL	116.600	1.000e+001	UGL	LT	R	C
			12DCE	21-nov-1991	AL	116.600	1.000e+001	UGL	LT	R	C
			12DCE	21-nov-1991	AL	116.600	1.000e+001	UGL	LT	R	C
			12DCE	21-nov-1991	AL	116.600	5.000e+000	UGL	LT	R	C
			12DCE	21-nov-1991	AL	116.600	4.700e+000	UGL	LT	R	C
			12DCE	21-nov-1991	AL	116.600	5.000e-001	UGL	LT		C
			12DCE	21-nov-1991	AL	116.600	6.600e+001	UGL	LT		C
WELL	PBM-85-03	UN06	NNDPA	21-nov-1991	AL	116.600	2.500e+001	UGL			C
WELL	PBM-85-03	UN26	24DNT	21-nov-1991	AL	3.800	1.160e+000	UGL	LT		C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-85-04	UM33	TCLEE	08-nov-1991	AL	99.100	5.000e-001	UGL	LT		C
			TRCLE	08-nov-1991	AL	99.100	2.400e+001	UGL			C
WELL	PBM-85-04	UN06	NNDPA	08-nov-1991	AL	99.100	9.000e-001	UGL	LT		C
WELL	PBM-85-04	UN26	24DNT	08-nov-1991	AL	3.300	1.160e+000	UGL	LT		C
			26DNT	08-nov-1991	AL	3.300	1.110e+000	UGL	LT		C
WELL	PBM-85-05	00	ALK	08-nov-1991	AL	96.900	2.800e+002	MGL			C
			HARD	08-nov-1991	AL	96.900	4.080e+002	MGL			C
			TDS	08-nov-1991	AL	96.900	4.750e+002	MGL			C
WELL	PBM-85-05	TF10	NIT	08-nov-1991	AL	96.900	1.900e+004	UGL			C
WELL	PBM-85-05	TT08	CL	08-nov-1991	AL	96.900	1.900e+004	UGL			C
WELL	PBM-85-05	UM33	111TCE	08-nov-1991	AL	96.900	4.100e+000	UGL	LT		C
			112TCE	08-nov-1991	AL	96.900	6.300e-001	UGL	LT		C
			11DCE	08-nov-1991	AL	96.900	1.400e+000	UGL	LT		C
			11DCL	08-nov-1991	AL	96.900	1.100e+000	UGL	LT		C
			12DCE	08-nov-1991	AL	96.900	1.100e+000	UGL	LT		C
			12DCLB	08-nov-1991	AL	96.900	9.700e+000	UGL	LT		C
			12DCL	08-nov-1991	AL	96.900	7.600e+000	UGL	LT		C
			12DCLP	08-nov-1991	AL	96.900	2.800e+000	UGL	LT		C
			12DMB	08-nov-1991	AL	96.900	2.000e+000	UGL	ND	R	C
			13DCLB	08-nov-1991	AL	96.900	9.200e+000	UGL	LT		C
			13DCP	08-nov-1991	AL	96.900	3.800e+000	UGL	LT		C
			13DMB	08-nov-1991	AL	96.900	2.000e+000	UGL	ND	R	C
			14DCLB	08-nov-1991	AL	96.900	8.100e+000	UGL	LT		C
			2CLEVE	08-nov-1991	AL	96.900	8.200e+001	UGL	LT		C
			ACET	08-nov-1991	AL	96.900	1.000e+001	UGL	ND	R	C
			BRDCLM	08-nov-1991	AL	96.900	7.900e+000	UGL	LT		C
			CL3DCP	08-nov-1991	AL	96.900	5.000e+000	UGL	ND	R	C
			C2AVE	08-nov-1991	AL	96.900	1.000e+001	UGL	ND	R	C
			C2H3CL	08-nov-1991	AL	96.900	5.000e-001	UGL	LT		C
			C2H5CL	08-nov-1991	AL	96.900	2.100e+000	UGL	LT		C
			C6H6	08-nov-1991	AL	96.900	2.400e+000	UGL	LT		C
			CCL4	08-nov-1991	AL	96.900	9.900e+000	UGL	LT		C
			CH2CL2	08-nov-1991	AL	96.900	3.920e+000	UGL		P	C
			CH3BR	08-nov-1991	AL	96.900	1.000e+001	UGL	ND	R	C
			CH3CL	08-nov-1991	AL	96.900	1.600e+000	UGL	LT		C
			CHBR3	08-nov-1991	AL	96.900	8.200e+000	UGL	LT		C
			CHCL3	08-nov-1991	AL	96.900	1.310e+000	UGL	LT		C
			CLC6H5	08-nov-1991	AL	96.900	1.400e+000	UGL	LT		C
			CS2	08-nov-1991	AL	96.900	5.000e+000	UGL	ND	R	C
			DBRCLM	08-nov-1991	AL	96.900	6.500e+000	UGL	LT		C
			ETC6H5	08-nov-1991	AL	96.900	9.300e+000	UGL	LT		C
			MEC6H5	08-nov-1991	AL	96.900	8.700e+000	UGL	LT		C
			MEK	08-nov-1991	AL	96.900	1.000e+001	UGL	ND	R	C
			MIBK	08-nov-1991	AL	96.900	1.000e+001	UGL	ND	R	C
			MNBK	08-nov-1991	AL	96.900	1.000e+001	UGL	ND	R	C
			STYR	08-nov-1991	AL	96.900	5.000e+000	UGL	ND	R	C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-85-05	UM33	T13DCP	08-nov-1991	AL	96.900	5.000e+000	UGL	ND	R	C
			TCLEA	08-nov-1991	AL	96.900	4.700e+000	UGL	LT		C
			TCLEE	08-nov-1991	AL	96.900	5.000e-001	UGL	LT		C
			TRCLE	08-nov-1991	AL	96.900	3.100e+001	UGL			C
WELL	PBM-85-05	UN06	NNDPA	08-nov-1991	AL	96.900	9.000e-001	UGL	LT		C
WELL	PBM-85-05	UW26	24DNT	08-nov-1991	AL	3.200	1.160e+000	UGL	LT		C
			26DNT	08-nov-1991	AL	3.200	1.110e+000	UGL	LT		C
WELL	PBM-85-06	00	ALK	06-nov-1991	AL	82.900	2.480e+002	MGL			C
			HARD	06-nov-1991	AL	82.900	2.760e+002	MGL			C
			TDS	06-nov-1991	AL	82.900	3.870e+002	MGL			C
WELL	PBM-85-06	TT08	CL	06-nov-1991	AL	82.900	1.000e+004	UGL			C
			NO2	06-nov-1991	AL	82.900	2.830e+001	UGL	LT		C
			NO3	06-nov-1991	AL	82.900	2.200e+003	UGL			C
			SO4	06-nov-1991	AL	82.900	2.200e+004	UGL			C
WELL	PBM-85-06	UM33	111TCE	06-nov-1991	AL	82.900	4.100e+000	UGL	LT		C
			112TCE	06-nov-1991	AL	82.900	6.300e-001	UGL	LT		C
			11DCE	06-nov-1991	AL	82.900	1.400e+000	UGL	LT		C
			11DCL	06-nov-1991	AL	82.900	1.100e+000	UGL	LT		C
			12DCE	06-nov-1991	AL	82.900	1.100e+000	UGL	LT		C
			12DCLB	06-nov-1991	AL	82.900	9.700e+000	UGL	LT		C
			12DCL	06-nov-1991	AL	82.900	7.600e+000	UGL	LT		C
			12DCLP	06-nov-1991	AL	82.900	2.800e+000	UGL	LT		C
			12DMB	06-nov-1991	AL	82.900	2.000e+000	UGL	ND	R	C
			13DCLB	06-nov-1991	AL	82.900	9.200e+000	UGL	LT		C
			13DCP	06-nov-1991	AL	82.900	3.800e+000	UGL	LT		C
			13DMB	06-nov-1991	AL	82.900	2.000e+000	UGL	ND	R	C
			14DCLB	06-nov-1991	AL	82.900	8.100e+000	UGL	LT		C
			2CLEVE	06-nov-1991	AL	82.900	8.200e+001	UGL	LT		C
			ACET	06-nov-1991	AL	82.900	1.000e+001	UGL	ND	R	C
			BRDCLM	06-nov-1991	AL	82.900	7.900e+000	UGL	LT		C
			C13DCP	06-nov-1991	AL	82.900	5.000e+000	UGL	ND	R	C
			C2AVE	06-nov-1991	AL	82.900	1.000e+001	UGL	ND	R	C
			C2H3CL	06-nov-1991	AL	82.900	5.000e-001	UGL	LT		C
			C2H5CL	06-nov-1991	AL	82.900	2.100e+000	UGL	LT		C
			C6H6	06-nov-1991	AL	82.900	2.400e+000	UGL	LT		C
			CCL4	06-nov-1991	AL	82.900	3.700e+000	UGL	LT		C
			CH2CL2	06-nov-1991	AL	82.900	3.920e+000	UGL	LT	P	C
			CH3BR	06-nov-1991	AL	82.900	1.000e+001	UGL	ND	R	C
			CH3CL	06-nov-1991	AL	82.900	1.600e+000	UGL	LT		C
			CHBR3	06-nov-1991	AL	82.900	8.200e+000	UGL	LT		C
			CHCL3	06-nov-1991	AL	82.900	8.300e-001	UGL	LT		C
			CLC6H5	06-nov-1991	AL	82.900	1.400e+000	UGL	LT		C
			CS2	06-nov-1991	AL	82.900	5.000e+000	UGL	ND	R	C
			DBRCLM	06-nov-1991	AL	82.900	6.500e+000	UGL	LT		C
			ETC6H5	06-nov-1991	AL	82.900	9.300e+000	UGL	LT		C
			MEC6H5	06-nov-1991	AL	82.900	8.700e+000	UGL	LT		C
			MEK	06-nov-1991	AL	82.900	1.000e+001	UGL	ND	R	C

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 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-85-06	UM33	MIBK	06-nov-1991	AL	82.900	1.000e+001	UGL	ND	R	C
			MNBK	06-nov-1991	AL	82.900	1.000e+001	UGL	ND	R	C
			STYR	06-nov-1991	AL	82.900	5.000e+000	UGL	ND	R	C
			T13DCP	06-nov-1991	AL	82.900	5.000e+000	UGL	ND	R	C
			TCLEA	06-nov-1991	AL	82.900	4.700e+000	UGL	LT		C
			TCLEE	06-nov-1991	AL	82.900	5.000e-001	UGL	LT		C
			TRCLE	06-nov-1991	AL	82.900	5.000e-001	UGL	LT		C
WELL	PBM-85-06	UN06	NNDPA	06-nov-1991	AL	82.900	9.000e-001	UGL	LT		C
WELL	PBM-85-06	UW26	24DNT	06-nov-1991	AL	2.700	1.160e+000	UGL	LT		C
			26DNT	06-nov-1991	AL	2.700	1.110e+000	UGL	LT		C
WELL	PBM-89-05	00	ALK	09-nov-1991	AL	87.600	2.580e+002	MGL			C
			HARD	09-nov-1991	AL	87.600	3.980e+002	MGL			C
			TDS	09-nov-1991	AL	87.600	4.930e+002	MGL			C
WELL	PBM-89-05	TF10	NIT	09-nov-1991	AL	87.600	1.400e+004	UGL			C
WELL	PBM-89-05	TT08	CL	09-nov-1991	AL	87.600	2.300e+004	UGL			C
			SO4	09-nov-1991	AL	87.600	6.900e+004	UGL			C
WELL	PBM-89-05	UM33	111TCE	09-nov-1991	AL	87.600	4.100e+000	UGL	LT		C
			112TCE	09-nov-1991	AL	87.600	6.300e-001	UGL	LT		C
			11DCE	09-nov-1991	AL	87.600	1.400e+000	UGL	LT		C
			11DCL	09-nov-1991	AL	87.600	1.100e+000	UGL	LT		C
			12DCE	09-nov-1991	AL	87.600	1.100e+000	UGL	LT		C
			12DCLB	09-nov-1991	AL	87.600	9.700e+000	UGL	LT		C
			12DCL	09-nov-1991	AL	87.600	7.600e+000	UGL	LT		C
			12DCLP	09-nov-1991	AL	87.600	2.800e+000	UGL	LT		C
			12DMB	09-nov-1991	AL	87.600	2.000e+000	UGL	LT	R	C
			13DCLB	09-nov-1991	AL	87.600	9.200e+000	UGL	LT		C
			13DCP	09-nov-1991	AL	87.600	3.800e+000	UGL	LT		C
			13DMB	09-nov-1991	AL	87.600	2.000e+000	UGL	ND	R	C
			14DCLB	09-nov-1991	AL	87.600	8.100e+000	UGL	LT		C
			2CLEVE	09-nov-1991	AL	87.600	8.200e+001	UGL	LT		C
			ACET	09-nov-1991	AL	87.600	1.000e+001	UGL	LT	R	C
			BRDCLM	09-nov-1991	AL	87.600	7.900e+000	UGL	ND		C
			C13DCP	09-nov-1991	AL	87.600	5.000e+000	UGL	LT	R	C
			C2AVE	09-nov-1991	AL	87.600	1.000e+001	UGL	ND	R	C
			C2H3CL	09-nov-1991	AL	87.600	5.000e-001	UGL	LT		C
			C2H5CL	09-nov-1991	AL	87.600	2.100e+000	UGL	LT		C
			C6H6	09-nov-1991	AL	87.600	2.400e+000	UGL	LT		C
			CCL4	09-nov-1991	AL	87.600	2.200e+001	UGL			C
			CH2CL2	09-nov-1991	AL	87.600	3.730e+000	UGL	ND	P	C
			CH3BR	09-nov-1991	AL	87.600	1.000e+001	UGL	LT	R	C
			CH3CL	09-nov-1991	AL	87.600	1.600e+000	UGL	LT		C
			CHBR3	09-nov-1991	AL	87.600	8.200e+000	UGL	LT		C
			CHCL3	09-nov-1991	AL	87.600	8.300e-001	UGL	LT		C
			CLC6H5	09-nov-1991	AL	87.600	1.400e+000	UGL	LT		C
			CS2	09-nov-1991	AL	87.600	5.000e+000	UGL	ND	R	C
			DBRCLM	09-nov-1991	AL	87.600	6.500e+000	UGL	LT		C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-89-05	UM33	ETC6H5	09-nov-1991	AL	87.600	9.300e+000	UGL	LT		C
			MEC6H5	09-nov-1991	AL	87.600	8.700e+000	UGL	LT		C
			MEK	09-nov-1991	AL	87.600	1.000e+001	UGL	ND	R	C
			MIBK	09-nov-1991	AL	87.600	1.000e+001	UGL	ND	R	C
			MNBK	09-nov-1991	AL	87.600	1.000e+001	UGL	ND	R	C
			STYR	09-nov-1991	AL	87.600	5.000e+000	UGL	ND	R	C
			T13DCP	09-nov-1991	AL	87.600	5.000e+000	UGL	ND	R	C
			TCLEA	09-nov-1991	AL	87.600	4.700e+000	UGL	LT		C
			TCLEE	09-nov-1991	AL	87.600	5.000e+001	UGL	LT		C
			TRCLE	09-nov-1991	AL	87.600	5.000e+001	UGL	LT		C
WELL	PBM-89-05	UN06	NNDPA	09-nov-1991	AL	87.600	9.900e+001	UGL	LT		C
WELL	PBM-89-05	UW26	24DNT	09-nov-1991	AL	2.900	1.160e+000	UGL	LT		C
			26DNT	09-nov-1991	AL	2.900	1.110e+000	UGL	LT		C
WELL	PBM-89-06	00	ALK	11-nov-1991	AL	109.000	3.160e+002	MGL			C
			HARD	11-nov-1991	AL	109.000	4.460e+002	MGL			C
			TDS	11-nov-1991	AL	109.000	5.090e+002	MGL			C
WELL	PBM-89-06	TF10	NIT	11-nov-1991	AL	109.000	1.000e+004	UGL			C
WELL	PBM-89-06	TT08	CL	11-nov-1991	AL	109.000	3.800e+004	UGL			C
			SO4	11-nov-1991	AL	109.000	4.300e+004	UGL			C
WELL	PBM-89-06	UM33	111TCE	11-nov-1991	AL	109.000	4.100e+000	UGL	LT		C
			112TCE	11-nov-1991	AL	109.000	6.300e+001	UGL	LT		C
			11DCE	11-nov-1991	AL	109.000	1.400e+000	UGL	LT		C
			11DCE	11-nov-1991	AL	109.000	1.100e+000	UGL	LT		C
			12DCE	11-nov-1991	AL	109.000	1.100e+000	UGL	LT		C
			12DCE	11-nov-1991	AL	109.000	9.700e+000	UGL	LT		C
			12DCE	11-nov-1991	AL	109.000	7.600e+000	UGL	LT		C
			12DCE	11-nov-1991	AL	109.000	2.800e+000	UGL	LT		C
			12DCE	11-nov-1991	AL	109.000	2.000e+000	UGL	LT		C
			12DCE	11-nov-1991	AL	109.000	9.200e+000	UGL	LT		C
			13DCP	11-nov-1991	AL	109.000	3.800e+000	UGL	LT		C
			13DCP	11-nov-1991	AL	109.000	2.000e+000	UGL	LT		C
			13DCP	11-nov-1991	AL	109.000	8.100e+000	UGL	LT		C
			14DCP	11-nov-1991	AL	109.000	8.200e+001	UGL	LT		C
			2CLEVE	11-nov-1991	AL	109.000	1.000e+001	UGL	LT		C
			ACET	11-nov-1991	AL	109.000	7.900e+000	UGL	LT		C
			BRDCLM	11-nov-1991	AL	109.000	5.000e+000	UGL	LT		C
			C13DCP	11-nov-1991	AL	109.000	5.000e+000	UGL	LT		C
			C2AVE	11-nov-1991	AL	109.000	1.000e+001	UGL	LT		C
			C2H3CL	11-nov-1991	AL	109.000	5.000e+001	UGL	LT		C
			C2H5CL	11-nov-1991	AL	109.000	2.100e+000	UGL	LT		C
			C6H6	11-nov-1991	AL	109.000	2.400e+000	UGL	LT		C
			CCL4	11-nov-1991	AL	109.000	5.200e+001	UGL	LT		C
			CH2CL2	11-nov-1991	AL	109.000	4.410e+000	UGL	LT		C
			CH3BR	11-nov-1991	AL	109.000	1.000e+001	UGL	ND	P	C
			CH3CL	11-nov-1991	AL	109.000	1.600e+000	UGL	LT	R	C
			CHBR3	11-nov-1991	AL	109.000	8.200e+000	UGL	LT		C
			CHCL3	11-nov-1991	AL	109.000	9.860e+001	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-89-06	UM33	CLC6H5	11-nov-1991	AL	109.000	1.400e+000	UGL	LT		C
			CS2	11-nov-1991	AL	109.000	5.000e+000	UGL	ND	R	C
			DBRCLM	11-nov-1991	AL	109.000	6.500e+000	UGL	LT		C
			ETC6H5	11-nov-1991	AL	109.000	9.300e+000	UGL	LT		C
			MEC6H5	11-nov-1991	AL	109.000	8.700e+000	UGL	LT		C
			MEK	11-nov-1991	AL	109.000	1.000e+001	UGL	ND	R	C
			MIBK	11-nov-1991	AL	109.000	1.000e+001	UGL	ND	R	C
			MNBK	11-nov-1991	AL	109.000	1.000e+001	UGL	ND	R	C
			STYR	11-nov-1991	AL	109.000	5.000e+000	UGL	ND	R	C
			T13DCP	11-nov-1991	AL	109.000	5.000e+000	UGL	ND	R	C
			TCLEA	11-nov-1991	AL	109.000	4.700e+000	UGL	LT		C
			TCLEE	11-nov-1991	AL	109.000	5.000e-001	UGL	LT		C
			TRCLE	11-nov-1991	AL	109.000	2.400e+001	UGL		S	C
			UNK064	11-nov-1991	AL	109.000	7.000e+000	UGL			C
WELL	PBM-89-06	UN06	NNDPA	11-nov-1991	AL	109.000	9.000e-001	UGL	LT		C
WELL	PBM-89-06	UW26	24DNT	11-nov-1991	AL	3.600	1.160e+000	UGL	LT		C
			26DNT	11-nov-1991	AL	3.600	1.110e+000	UGL	LT		C
WELL	PBM-89-07	00	ALK	07-nov-1991	AL	83.400	2.520e+002	MGL			C
			HARD	07-nov-1991	AL	83.400	3.260e+002	MGL			C
			TDS	07-nov-1991	AL	83.400	4.690e+002	MGL			C
WELL	PBM-89-07	TF10	NIT	07-nov-1991	AL	83.400	1.200e+004	UGL			C
WELI	PBM-89-07	TT08	CL	07-nov-1991	AL	83.400	1.700e+004	UGL			C
WELL	PBM-89-07	UM33	111TCE	07-nov-1991	AL	83.400	4.100e+000	UGL	LT		C
			112TCE	07-nov-1991	AL	83.400	6.300e-001	UGL	LT		C
			11DCE	07-nov-1991	AL	83.400	1.400e+000	UGL	LT		C
			11DCE	07-nov-1991	AL	83.400	1.100e+000	UGL	LT		C
			12DCE	07-nov-1991	AL	83.400	1.100e+000	UGL	LT		C
			12DCLB	07-nov-1991	AL	83.400	9.700e+000	UGL	LT		C
			12DCE	07-nov-1991	AL	83.400	7.600e+000	UGL	LT		C
			12DCLP	07-nov-1991	AL	83.400	2.800e+000	UGL	LT		C
			12DMB	07-nov-1991	AL	83.400	2.000e+000	UGL	ND	R	C
			13DCLB	07-nov-1991	AL	83.400	9.200e+000	UGL	LT		C
			13DCP	07-nov-1991	AL	83.400	3.800e+000	UGL	LT		C
			13DMB	07-nov-1991	AL	83.400	2.000e+000	UGL	ND	R	C
			14DCLB	07-nov-1991	AL	83.400	8.100e+000	UGL	LT		C
			2CLEVE	07-nov-1991	AL	83.400	8.200e+001	UGL	LT		C
			ACET	07-nov-1991	AL	83.400	1.000e+001	UGL	ND	R	C
			BRDCLM	07-nov-1991	AL	83.400	7.900e+000	UGL	LT		C
			CL3DCP	07-nov-1991	AL	83.400	5.000e+000	UGL	ND	R	C
			C2AVE	07-nov-1991	AL	83.400	1.000e+001	UGL	ND	R	C
			C2H3CL	07-nov-1991	AL	83.400	5.000e-001	UGL	LT		C
			C2H5CL	07-nov-1991	AL	83.400	2.100e+000	UGL	LT		C
			C6H6	07-nov-1991	AL	83.400	2.400e+000	UGL	LT		C
			CCL4	07-nov-1991	AL	83.400	3.700e+000	UGL	LT		C
			CH2CL2	07-nov-1991	AL	83.400	4.120e+000	UGL	LT	P	C
			CH3BR	07-nov-1991	AL	83.400	1.000e+001	UGL	ND	R	C

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Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-89-07	UM33	CH3CL	07-nov-1991	AL	83.400	1.600e+000	UGL	LT		C
			CHBR3	07-nov-1991	AL	83.400	8.200e+000	UGL	LT		C
			CHCL3	07-nov-1991	AL	83.400	8.300e-001	UGL	LT		C
			CLC6H5	07-nov-1991	AL	83.400	1.400e+000	UGL	LT		C
			CS2	07-nov-1991	AL	83.400	5.000e+000	UGL	ND	R	C
			DBRCLM	07-nov-1991	AL	83.400	6.500e+000	UGL	LT		C
			ETC6H5	07-nov-1991	AL	83.400	9.300e+000	UGL	LT		C
			MEC6H5	07-nov-1991	AL	83.400	8.700e+000	UGL	LT		C
			MEK	07-nov-1991	AL	83.400	1.000e+001	UGL	ND	R	C
			MIBK	07-nov-1991	AL	83.400	1.000e+001	UGL	ND	R	C
			MNBK	07-nov-1991	AL	83.400	1.000e+001	UGL	ND	R	C
			STYR	07-nov-1991	AL	83.400	5.000e+000	UGL	ND	R	C
			T13DCP	07-nov-1991	AL	83.400	5.000e+000	UGL	ND	R	C
			TCLEA	07-nov-1991	AL	83.400	4.700e+000	UGL	LT		C
			TCLEE	07-nov-1991	AL	83.400	5.000e-001	UGL	LT		C
			TRCLE	07-nov-1991	AL	83.400	5.000e-001	UGL	LT		C
WELL	PBM-89-07	UN06	NNDPA	07-nov-1991	AL	83.400	9.000e-001	UGL	LT		C
WELL	PBM-89-07	UW26	24DNT	07-nov-1991	AL	2.700	1.160e+000	UGL	LT		C
			26DNT	07-nov-1991	AL	2.700	1.110e+000	UGL	LT		C
WELL	PBM-89-08	00	ALK	06-nov-1991	AL	122.600	2.960e+002	MGL			C
			HARD	06-nov-1991	AL	122.600	3.560e+002	MGL			C
			TDS	06-nov-1991	AL	122.600	4.670e+002	MGL			C
WELL	PBM-89-08	TT08	CL	06-nov-1991	AL	122.000	1.700e+004	UGL	LT		C
			NO2	05-nov-1991	AL	122.000	2.830e+001	UGL			C
			NO3	06-nov-1991	AL	122.000	8.600e+003	UGL			C
			SO4	06-nov-1991	AL	122.000	4.200e+004	UGL			C
WELL	PBM-89-08	UM33	111TCE	06-nov-1991	AL	122.600	4.100e+000	UGL	LT		C
			112TCE	06-nov-1991	AL	122.600	6.300e-001	UGL	LT		C
			11DCE	06-nov-1991	AL	122.600	1.400e+000	UGL	LT		C
			11DCL	06-nov-1991	AL	122.600	1.100e+000	UGL	LT		C
			12DCE	06-nov-1991	AL	122.600	1.100e+000	UGL	LT		C
			12DCLB	06-nov-1991	AL	122.600	9.700e+000	UGL	LT		C
			12DCL	06-nov-1991	AL	122.600	7.600e+000	UGL	LT		C
			12DCLP	06-nov-1991	AL	122.600	2.800e+000	UGL	LT		C
			12DMB	06-nov-1991	AL	122.600	2.000e+000	UGL	LT	R	C
			13DCLB	06-nov-1991	AL	122.600	9.200e+000	UGL	LT		C
			13DCP	06-nov-1991	AL	122.600	3.800e+000	UGL	LT		C
			13DMB	06-nov-1991	AL	122.600	2.000e+000	UGL	LT	R	C
			14DCLB	06-nov-1991	AL	122.600	8.100e+000	UGL	LT		C
			2CLEVE	06-nov-1991	AL	122.600	8.200e+001	UGL	LT		C
			ACET	06-nov-1991	AL	122.600	1.000e+001	UGL	LT	R	C
			BRDCLM	06-nov-1991	AL	122.600	7.900e+000	UGL	LT		C
			C13DCP	06-nov-1991	AL	122.600	5.000e+000	UGL	LT	R	C
			C2AVE	06-nov-1991	AL	122.600	1.000e+001	UGL	LT	R	C
			C2H3CL	06-nov-1991	AL	122.600	5.000e-001	UGL	LT		C
			C2H5CL	06-nov-1991	AL	122.600	2.100e+000	UGL	LT		C
			C6H6	06-nov-1991	AL	122.600	2.400e+000	UGL	LT		C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91:

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-89-08	UM33	CCL4	06-nov-1991	AL	122.600	8.200e+000	UGL			C
			CH2CL2	06-nov-1991	AL	122.600	4.410e+000	UGL		P	C
			CH3BR	06-nov-1991	AL	122.600	1.000e+001	UGL	ND	R	C
			CH3CL	06-nov-1991	AL	122.600	1.600e+000	UGL	LT		C
			CHBR3	06-nov-1991	AL	122.600	8.200e+000	UGL	LT		C
			CHCL3	06-nov-1991	AL	122.600	9.960e-001	UGL			C
			CLC6H5	06-nov-1991	AL	122.600	1.400e+000	UGL	LT		C
			CS2	06-nov-1991	AL	122.600	5.000e+000	UGL	ND	R	C
			DBRCLM	06-nov-1991	AL	122.600	6.500e+000	UGL	LT		C
			ETC6H5	06-nov-1991	AL	122.600	9.300e+000	UGL	LT		C
			MEC6H5	06-nov-1991	AL	122.600	8.700e+000	UGL	LT		C
			MEK	06-nov-1991	AL	122.600	1.000e+001	UGL	ND	R	C
			MIBK	06-nov-1991	AL	122.600	1.000e+001	UGL	ND	R	C
			MNBK	06-nov-1991	AL	122.600	1.000e+001	UGL	ND	R	C
			STYR	06-nov-1991	AL	122.600	5.000e+000	UGL	ND	R	C
			T13DCP	06-nov-1991	AL	122.600	5.000e+000	UGL	ND	R	C
			TCLEA	06-nov-1991	AL	122.600	4.700e+000	UGL	LT		C
			TCLEE	06-nov-1991	AL	122.600	5.000e-001	UGL	LT		C
			TRCLE	06-nov-1991	AL	122.600	4.000e+001	UGL			C
WELL	PBM-89-08	UN06	NNDPA	06-nov-1991	AL	122.600	9.000e-001	UGL	LT		C
WELL	PBM-89-08	UN26	24DNT	06-nov-1991	AL	4.000	1.160e+000	UGL	LT		C
			26DNT	06-nov-1991	AL	4.000	1.110e+000	UGL	LT		C
WELL	PBM-89-09	00	ALK	23-nov-1991	AL	111.300	2.580e+002	MGL			C
			HARD	23-nov-1991	AL	111.300	3.540e+002	MGL			C
			TDS	23-nov-1991	AL	111.300	3.960e+002	MGL			C
WELL	PBM-89-09	TF10	NIT	23-nov-1991	AL	111.300	6.000e+003	UGL			C
WELL	PBM-89-09	TT08	CL	23-nov-1991	AL	111.300	2.600e+004	UGL		P	C
			SO4	23-nov-1991	AL	111.300	3.000e+004	UGL			C
WELL	PBM-89-09	UM33	111TCE	23-nov-1991	AL	111.300	4.100e+000	UGL	LT		C
			112TCE	23-nov-1991	AL	111.300	6.300e-001	UGL	LT		C
			11DCE	23-nov-1991	AL	111.300	1.420e+000	UGL	LT		C
			11DCL	23-nov-1991	AL	111.300	1.100e+000	UGL	LT		C
			12DCE	23-nov-1991	AL	111.300	1.100e+000	UGL	LT		C
			12DCLB	23-nov-1991	AL	111.300	9.700e+000	UGL	LT		C
			12DCL	23-nov-1991	AL	111.300	7.600e+000	UGL	LT		C
			12DCLP	23-nov-1991	AL	111.300	2.800e+000	UGL	LT		C
			12DMB	23-nov-1991	AL	111.300	5.000e+000	UGL	ND	R	C
			13DCLB	23-nov-1991	AL	111.300	9.200e+000	UGL	LT		C
			13DCP	23-nov-1991	AL	111.300	3.800e+000	UGL	LT		C
			13DMB	23-nov-1991	AL	111.300	5.000e+000	UGL	ND	R	C
			14DCLB	23-nov-1991	AL	111.300	8.100e+000	UGL	LT		C
			2CLEVE	23-nov-1991	AL	111.300	8.200e+001	UGL	LT		C
			ACET	23-nov-1991	AL	111.300	1.000e+001	UGL	ND	R	C
			BRDCLM	23-nov-1991	AL	111.300	7.900e+000	UGL	LT		C
			CI3DCP	23-nov-1991	AL	111.300	3.800e+000	UGL	ND	R	C
			C2AVE	23-nov-1991	AL	111.300	1.000e+001	UGL	ND	R	C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-89-09	UM33	C2H3CL	23-nov-1991	AL	111.300	5.000e-001	UGL	LT		C
			C2H5CL	23-nov-1991	AL	111.300	2.120e+000	UGL	LT		C
			C6H6	23-nov-1991	AL	111.300	2.400e+000	UGL	LT		C
			CCL4	23-nov-1991	AL	111.300	3.700e+000	UGL	LT		C
			CH2CL2	23-nov-1991	AL	111.300	4.220e+000	UGL	LT	P	C
			CH3BR	23-nov-1991	AL	111.300	1.000e+001	UGL	ND	R	C
			CH3CL	23-nov-1991	AL	111.300	1.600e+000	UGL	LT		C
			CHBR3	23-nov-1991	AL	111.300	8.200e+000	UGL	LT		C
			CHCL3	23-nov-1991	AL	111.300	2.620e+000	UGL	LT		C
			CLC6H5	23-nov-1991	AL	111.300	1.400e+000	UGL	LT		C
			CS2	23-nov-1991	AL	111.300	5.000e+000	UGL	ND	R	C
			DBRCLM	23-nov-1991	AL	111.300	6.500e+000	UGL	LT		C
			ETC6H5	23-nov-1991	AL	111.300	9.300e+000	UGL	LT		C
			MEC6H5	23-nov-1991	AL	111.300	8.700e+000	UGL	LT		C
			MEK	23-nov-1991	AL	111.300	1.000e+001	UGL	ND	R	C
			MIBK	23-nov-1991	AL	111.300	1.000e+001	UGL	ND	R	C
			MNEK	23-nov-1991	AL	111.300	1.000e+001	UGL	ND	R	C
			STYR	23-nov-1991	AL	111.300	5.000e+000	UGL	ND	R	C
			TL3DCP	23-nov-1991	AL	111.300	5.000e+000	UGL	ND	R	C
			TCLEA	23-nov-1991	AL	111.300	4.700e+000	UGL	LT		C
			TCLEE	23-nov-1991	AL	111.300	5.000e-001	UGL	LT		C
			TRCLE	23-nov-1991	AL	111.300	2.020e+000	UGL	LT		C
WELL	PBM-89-09	UN06	NNDPA	23-nov-1991	AL	111.300	9.000e-001	UGL	LT		C
WELL	PBM-89-09	UN26	24DNT	23-nov-1991	AL	3.700	1.160e+000	UGL	LT		C
			26DNT	23-nov-1991	AL	3.700	1.110e+000	UGL	LT		C
WELL	PBM-89-11	00	ALK	06-nov-1991	AL	110.500	2.940e+002	MGL			C
			HARD	06-nov-1991	AL	110.500	3.140e+002	MGL			C
			TDS	06-nov-1991	AL	110.500	4.360e+002	MGL			C
WELL	PBM-89-11	SB03	HG	06-nov-1991	AL	110.500	5.660e-001	UGL	LT		C
WELL	PBM-89-11	SD24	PB	06-nov-1991	AL	110.500	1.050e+001	UGL			C
WELL	PBM-89-11	SS16	CD	06-nov-1991	AL	110.500	5.300e+000	UGL	LT		C
			CR	06-nov-1991	AL	110.500	8.900e+000	UGL	LT		C
WELL	PBM-89-11	TF10	NIT	06-nov-1991	AL	110.500	6.000e+003	UGL			C
WELL	PBM-89-11	TT08	CL	06-nov-1991	AL	110.500	1.000e+004	UGL			C
WELL	PBM-89-11	UM33	111TCE	06-nov-1991	AL	110.500	4.100e+000	UGL	LT		C
			112TCE	06-nov-1991	AL	110.500	6.300e-001	UGL	LT		C
			11DCE	06-nov-1991	AL	110.500	1.400e+000	UGL	LT		C
			11DCL	06-nov-1991	AL	110.500	1.100e+000	UGL	LT		C
			12DCE	06-nov-1991	AL	110.500	1.100e+000	UGL	LT		C
			12DCLB	06-nov-1991	AL	110.500	9.700e+000	UGL	LT		C
			12DCL	06-nov-1991	AL	110.500	7.600e+000	UGL	LT		C
			12DCLP	06-nov-1991	AL	110.500	2.800e+000	UGL	LT		C
			12DMB	06-nov-1991	AL	110.500	2.000e+000	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-89-11	UN33	13DCLB	06-nov-1991	AL	110.500	9.200e+000	UGL	LT		C
			13DCP	06-nov-1991	AL	110.500	3.800e+000	UGL	LT		C
			13DMB	06-nov-1991	AL	110.500	2.000e+000	UGL	ND	R	C
			14DCLB	06-nov-1991	AL	110.500	8.100e+000	UGL	LT		C
			2CLEVE	06-nov-1991	AL	110.500	8.200e+000	UGL	LT		C
			ACET	06-nov-1991	AL	110.500	1.000e+001	UGL	ND	R	C
			BRDCLM	06-nov-1991	AL	110.500	7.900e+000	UGL	LT		C
			C13DCP	06-nov-1991	AL	110.500	5.000e+000	UGL	ND	R	C
			C2AVE	06-nov-1991	AL	110.500	1.000e+001	UGL	ND	R	C
			C2H3CL	06-nov-1991	AL	110.500	5.000e+001	UGL	LT		C
			C2H5CL	06-nov-1991	AL	110.500	2.100e+000	UGL	LT		C
			C6H6	06-nov-1991	AL	110.500	2.400e+000	UGL	LT		C
			CCL4	06-nov-1991	AL	110.500	3.700e+000	UGL	LT		C
			CH2CL2	06-nov-1991	AL	110.500	4.120e+000	UGL	LT	P	C
			CH3BR	06-nov-1991	AL	110.500	1.000e+001	UGL	ND	R	C
			CH3CL	06-nov-1991	AL	110.500	1.600e+000	UGL	LT		C
			CHBR3	06-nov-1991	AL	110.500	8.200e+000	UGL	LT		C
			CHCL3	06-nov-1991	AL	110.500	8.300e+001	UGL	LT		C
			CLC6H5	06-nov-1991	AL	110.500	1.400e+000	UGL	LT	R	C
			CS2	06-nov-1991	AL	110.500	5.000e+000	UGL	ND		C
			DBRCLM	06-nov-1991	AL	110.500	6.500e+000	UGL	LT		C
			ETC6H5	06-nov-1991	AL	110.500	9.300e+000	UGL	LT		C
			MEC6H5	06-nov-1991	AL	110.500	8.700e+000	UGL	LT		C
			MEK	06-nov-1991	AL	110.500	1.000e+001	UGL	ND	R	C
			MIBK	06-nov-1991	AL	110.500	1.000e+001	UGL	ND	R	C
			MNBK	06-nov-1991	AL	110.500	1.000e+001	UGL	ND	R	C
			STYR	06-nov-1991	AL	110.500	5.000e+000	UGL	ND	R	C
			T13DCP	06-nov-1991	AL	110.500	5.000e+000	UGL	ND	R	C
			TCLEA	06-nov-1991	AL	110.500	4.700e+000	UGL	LT		C
			TCLEE	06-nov-1991	AL	110.500	5.000e+001	UGL	LT		C
			TRCLE	06-nov-1991	AL	110.500	5.000e+001	UGL	LT		C
WELL	PBM-89-11	UN06	NNDPA	06-nov-1991	AL	110.500	9.000e+001	UGL	LT		C
WELL	PBM-89-11	UN26	24DNT	06-nov-1991	AL	3.600	1.160e+000	UGL	LT		C
			26DNT	06-nov-1991	AL	3.600	1.110e+000	UGL	LT		C
WELL	PBM-90-01D	00	ALK	15-dec-1991	AL	88.400	2.310e+002	MGL			C
			HARD	15-dec-1991	AL	88.400	2.560e+002	MGL			C
			TDS	15-dec-1991	AL	88.400	4.790e+002	MGL			C
WELL	PBM-90-01D	SB03	HG	15-dec-1991	AL	88.400	5.660e+001	UGL	LT		C
WELL	PBM-90-01D	SD24	PB	15-dec-1991	AL	88.400	4.740e+000	UGL	LT		C
WELL	PBM-90-01D	SS16	CD	15-dec-1991	AL	88.400	2.780e+000	UGL			C
			CR	15-dec-1991	AL	88.400	8.470e+000	UGL			C
WELL	PBM-90-01D	TF10	NIT	15-dec-1991	AL	88.400	6.700e+003	UGL			C
WELL	PBM-90-01D	TT08	CL	15-dec-1991	AL	88.400	3.100e+004	UGL		P	
			SO4	15-dec-1991	AL	88.400	5.900e+004	UGL			

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-90-01D	UM16	123TCB	15-dec-1991	AL	88.400	3.600e+000	UGL	LT		C
			124TCB	15-dec-1991	AL	88.400	2.800e+000	UGL	LT		C
			12DCLB	15-dec-1991	AL	88.400	1.000e+001	UGL	LT		C
			13DCLB	15-dec-1991	AL	88.400	8.500e+000	UGL	LT		C
			14DCLB	15-dec-1991	AL	88.400	4.400e+000	UGL	LT		C
			245TCP	15-dec-1991	AL	88.400	5.000e+001	UGL	ND	R	C
			246TCP	15-dec-1991	AL	88.400	1.000e+001	UGL	ND	R	C
			24DCLP	15-dec-1991	AL	88.400	1.000e+001	UGL	ND	R	C
			24DMPN	15-dec-1991	AL	88.400	1.000e+001	UGL	ND	R	C
			24DNP	15-dec-1991	AL	88.400	5.000e+000	UGL	LT	R	C
			24DNT	15-dec-1991	AL	88.400	5.500e+000	UGL	LT	R	C
			26DNT	15-dec-1991	AL	88.400	6.600e+000	UGL	LT	R	C
			2CLP	15-dec-1991	AL	88.400	1.000e+001	UGL	ND	R	C
			2CNAP	15-dec-1991	AL	88.400	9.600e+000	UGL	LT		C
			2MNAP	15-dec-1991	AL	88.400	1.000e+001	UGL	ND	R	C
			2MP	15-dec-1991	AL	88.400	1.000e+001	UGL	ND	R	C
			2NANIL	15-dec-1991	AL	88.400	5.000e+001	UGL	ND	R	C
			2NP	15-dec-1991	AL	88.400	1.000e+001	UGL	ND	R	C
			33DCBD	15-dec-1991	AL	88.400	6.000e+000	UGL	ND	R	C
			3NANIL	15-dec-1991	AL	88.400	5.000e+001	UGL	ND	R	C
			46DN2C	15-dec-1991	AL	88.400	5.000e+001	UGL	ND	R	C
			4BRPPE	15-dec-1991	AL	88.400	1.000e+001	UGL	ND	R	C
			4CANIL	15-dec-1991	AL	88.400	1.000e+001	UGL	ND	R	C
			4CL3C	15-dec-1991	AL	88.400	1.000e+001	UGL	ND	R	C
			4CLPPE	15-dec-1991	AL	88.400	1.000e+001	UGL	ND	R	C
			4MP	15-dec-1991	AL	88.400	5.000e+001	UGL	ND	R	C
			4NANIL	15-dec-1991	AL	88.400	5.000e+001	UGL	ND	R	C
			4NP	15-dec-1991	AL	88.400	5.000e+001	UGL	ND	R	C
			ABHC	15-dec-1991	AL	88.400	6.800e+000	UGL	LT		C
			ACLDAN	15-dec-1991	AL	88.400	3.000e+001	UGL	ND	R	C
			AENSLF	15-dec-1991	AL	88.400	3.000e+001	UGL	ND	R	C
			ALDRN	15-dec-1991	AL	88.400	1.400e+001	UGL	LT		C
			ANAPNE	15-dec-1991	AL	88.400	1.900e+001	UGL	LT		C
			ANAPYL	15-dec-1991	AL	88.400	2.000e+001	UGL	LT		C
			ANTRC	15-dec-1991	AL	88.400	1.000e+001	UGL	LT		C
			B2CEXM	15-dec-1991	AL	88.400	1.000e+001	UGL	ND	R	C
			B2CIPE	15-dec-1991	AL	88.400	1.000e+001	UGL	ND	R	C
			B2CLEE	15-dec-1991	AL	88.400	8.100e+000	UGL	LT		C
			B2EHP	15-dec-1991	AL	88.400	3.200e+001	UGL	LT		C
			BAANTR	15-dec-1991	AL	88.400	1.400e+001	UGL	LT		C
			BAPYR	15-dec-1991	AL	88.400	1.000e+001	UGL	LT		C
			BBFANT	15-dec-1991	AL	88.400	2.300e+001	UGL	LT		C
			BBHC	15-dec-1991	AL	88.400	4.900e+000	UGL	LT		C
			BBZP	15-dec-1991	AL	88.400	1.000e+001	UGL	ND	R	C
			BENSLF	15-dec-1991	AL	88.400	6.000e+000	UGL	ND	R	C
			BENZOA	15-dec-1991	AL	88.400	5.000e+001	UGL	ND	R	C
			BGHIPY	15-dec-1991	AL	88.400	7.100e+000	UGL	LT		C
			BKFANT	15-dec-1991	AL	88.400	2.100e+001	UGL	LT		C
			BZALC	15-dec-1991	AL	88.400	1.000e+001	UGL	ND	R	C
			CHRY	15-dec-1991	AL	88.400	1.500e+001	UGL	LT		C
			CL6BZ	15-dec-1991	AL	88.400	8.300e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-90-01D	UM16	CL6CP	15-dec-1991	AL	88.400	1.000e+001	UGL	ND	R	C
			CL6ET	15-dec-1991	AL	88.400	5.100e+000	UGL	LT		
			CLDAN	15-dec-1991	AL	88.400	3.000e+001	UGL	ND	R	C
			CPMS	15-dec-1991	AL	88.400	5.900e+000	UGL	LT		
			CPMSO	15-dec-1991	AL	88.400	6.800e+000	UGL	LT		
			CPMSO2	15-dec-1991	AL	88.400	3.800e+001	UGL	LT		
			DBAHA	15-dec-1991	AL	88.400	7.500e+000	UGL	LT		
			DBHC	15-dec-1991	AL	88.400	6.400e+000	UGL	LT		
			DBZFUR	15-dec-1991	AL	88.400	1.000e+001	UGL	ND	R	C
			DEP	15-dec-1991	AL	88.400	1.000e+001	UGL	ND	R	C
			DITH	15-dec-1991	AL	88.400	7.700e+000	UGL	LT		
			DLDRN	15-dec-1991	AL	88.400	1.100e+001	UGL	LT		
			DMP	15-dec-1991	AL	88.400	1.000e+001	UGL	ND	R	C
			DNBP	15-dec-1991	AL	88.400	1.000e+001	UGL	ND	R	C
			DNOP	15-dec-1991	AL	88.400	1.500e+001	UGL	LT		
			ENDRN	15-dec-1991	AL	88.400	6.600e+000	UGL	LT		
			ENDRNK	15-dec-1991	AL	88.400	6.000e+000	UGL	ND	R	C
			ESFSO4	15-dec-1991	AL	88.400	6.000e+000	UGL	ND	R	C
			FANT	15-dec-1991	AL	88.400	2.000e+001	UGL	LT		
			FLRENE	15-dec-1991	AL	88.400	1.000e+001	UGL	ND	R	C
			HCBD	15-dec-1991	AL	88.400	1.800e+001	UGL	LT		
			HPCL	15-dec-1991	AL	88.400	6.200e+000	UGL	LT		
			HPCLE	15-dec-1991	AL	88.400	7.200e+000	UGL	LT		
			ICDPYR	15-dec-1991	AL	88.400	7.200e+000	UGL	LT		
			ISOPHR	15-dec-1991	AL	88.400	1.000e+001	UGL	ND	R	C
			LIN	15-dec-1991	AL	88.400	5.800e+000	UGL	LT		
			MEXCLR	15-dec-1991	AL	88.400	3.000e+001	UGL	ND	R	C
			MLTHN	15-dec-1991	AL	88.400	7.300e+000	UGL	LT		
			NAP	15-dec-1991	AL	88.400	1.700e+001	UGL	LT		
			NB	15-dec-1991	AL	88.400	1.000e+001	UGL	ND	R	C
			NDNPA	15-dec-1991	AL	88.400	1.000e+001	UGL	LT		
			NNDPA	15-dec-1991	AL	88.400	4.500e+000	UGL	LT		
			OXAT	15-dec-1991	AL	88.400	1.000e+001	UGL	ND	R	C
			PCP	15-dec-1991	AL	88.400	9.100e+000	UGL	LT		
			PHANTR	15-dec-1991	AL	88.400	2.200e+001	UGL	ND	R	C
			PHENOL	15-dec-1991	AL	88.400	1.000e+001	UGL	LT		
			PPDDD	15-dec-1991	AL	88.400	9.700e+000	UGL	LT		
			PPDDE	15-dec-1991	AL	88.400	9.300e+000	UGL	LT		
			PPDDT	15-dec-1991	AL	88.400	7.300e+000	UGL	LT		
			PRTHN	15-dec-1991	AL	88.400	4.700e+000	UGL	LT		
			PYR	15-dec-1991	AL	88.400	1.700e+001	UGL	LT		
			UNK547	15-dec-1991	AL	88.400	1.000e+002	UGL	LT	S	C
WELL	PBM-90-01D	UM33	111TCE	15-dec-1991	AL	88.400	4.100e+000	UGL	LT	L	C
			112TCE	15-dec-1991	AL	88.400	6.300e-001	UGL	LT	L	C
			11DCE	15-dec-1991	AL	88.400	1.420e+000	UGL	LT	L	C
			11DCL	15-dec-1991	AL	88.400	1.100e+000	UGL	LT	L	C
			12DCE	15-dec-1991	AL	88.400	1.100e+000	UGL	LT	L	C
			12DCLB	15-dec-1991	AL	88.400	9.700e+000	UGL	LT	L	C
			12DCL	15-dec-1991	AL	88.400	7.600e+000	UGL	LT	L	C
			12DCLP	15-dec-1991	AL	88.400	2.800e+000	UGL	LT	L	C
			12DMB	15-dec-1991	AL	88.400	2.000e+000	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-90-01D	UM33	13DCLB	15-dec-1991	AL	88.400	9.200e+000	UGL	LT	L	C
			13DCP	15-dec-1991	AL	88.400	3.800e+000	UGL	LT	L	C
			13DMB	15-dec-1991	AL	88.400	5.000e+000	UGL	ND	R	C
			14DCLB	15-dec-1991	AL	88.400	8.100e+000	UGL	LT	L	C
			2CLEVE	15-dec-1991	AL	88.400	8.200e+001	UGL	LT	L	C
			ACET	15-dec-1991	AL	88.400	1.000e+001	UGL	ND	R	C
			BRDCLM	15-dec-1991	AL	88.400	7.900e+000	UGL	LT	L	C
			C13DCP	15-dec-1991	AL	88.400	5.000e+000	UGL	ND	R	C
			C2AVE	15-dec-1991	AL	88.400	1.000e+001	UGL	ND	R	C
			C2H3CL	15-dec-1991	AL	88.400	5.000e+001	UGL	LT	L	C
			C2H5CL	15-dec-1991	AL	88.400	2.120e+000	UGL	LT	L	C
			C6H6	15-dec-1991	AL	88.400	2.400e+000	UGL	LT	L	C
			CCL4	15-dec-1991	AL	88.400	3.700e+000	UGL	LT	L	C
			CH2CL2	15-dec-1991	AL	88.400	4.800e+000	UGL	LT	L	C
			CH3BR	15-dec-1991	AL	88.400	1.000e+001	UGL	ND	R	C
			CH3CL	15-dec-1991	AL	88.400	1.600e+000	UGL	LT	L	C
			CHBR3	15-dec-1991	AL	88.400	8.200e+000	UGL	LT	L	C
			CHCL3	15-dec-1991	AL	88.400	8.300e+001	UGL	LT	L	C
			CLC6H5	15-dec-1991	AL	88.400	1.400e+000	UGL	LT	L	C
			CS2	15-dec-1991	AL	88.400	5.000e+000	UGL	ND	R	C
			DBRCLM	15-dec-1991	AL	88.400	6.500e+000	UGL	LT	L	C
			DEC6H5	15-dec-1991	AL	88.400	9.300e+000	UGL	LT	L	C
			MEC6H5	15-dec-1991	AL	88.400	8.700e+000	UGL	LT	L	C
			MEK	15-dec-1991	AL	88.400	1.000e+001	UGL	ND	R	C
			MIBK	15-dec-1991	AL	88.400	1.000e+001	UGL	ND	R	C
			MNBK	15-dec-1991	AL	88.400	1.000e+001	UGL	ND	R	C
			STYR	15-dec-1991	AL	88.400	5.000e+000	UGL	ND	R	C
			T13DCP	15-dec-1991	AL	88.400	5.000e+000	UGL	ND	R	C
			TCLEA	15-dec-1991	AL	88.400	4.700e+000	UGL	LT	L	C
			TCLEE	15-dec-1991	AL	88.400	5.000e+001	UGL	LT	L	C
			TRCLE	15-dec-1991	AL	88.400	5.000e+001	UGL	LT	L	C
WELL	PBM-90-02D	00	ALK	08-dec-1991	AL	78.700	2.690e+002	MGL			C
			HARD	08-dec-1991	AL	78.700	3.700e+002	MGL			C
			TDS	08-dec-1991	AL	78.700	2.720e+002	MGL			C
WELL	PBM-90-02D	SB03	HG	08-dec-1991	AL	78.700	5.660e+001	UGL	LT		C
WELL	PBM-90-02D	SD24	PB	08-dec-1991	AL	78.700	4.740e+000	UGL	LT		C
WELL	PBM-90-02D	SS16	CD	08-dec-1991	AL	78.700	2.670e+000	UGL	LT		C
			CR	08-dec-1991	AL	78.700	4.470e+000	UGL	LT		C
WELL	PBM-90-02D	TF10	NIT	08-dec-1991	AL	78.700	5.200e+003	UGL			C
WELL	PBM-90-02D	TT08	CL	08-dec-1991	AL	78.700	6.800e+003	UGL			C
			SO4	08-dec-1991	AL	78.700	3.800e+004	UGL			C
WELL	PBM-90-02D	UM16	123TCB	08-dec-1991	AL	78.700	3.600e+000	UGL	LT		C
			124TCB	08-dec-1991	AL	78.700	2.800e+000	UGL	LT		C
			12DCLB	08-dec-1991	AL	78.700	1.000e+001	UGL	LT		C
			13DCLB	08-dec-1991	AL	78.700	8.500e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-90-02D	UM16	14DCLB	08-dec-1991	AL	78.700	4.400e+000	UGL	LT		C
			245TCP	08-dec-1991	AL	78.700	5.000e+001	UGL	ND	R	C
			246TCP	08-dec-1991	AL	78.700	1.000e+001	UGL	ND	R	C
			24DCLP	08-dec-1991	AL	78.700	1.000e+001	UGL	ND	R	C
			24DMPN	08-dec-1991	AL	78.700	1.000e+001	UGL	ND	R	C
			24DNP	08-dec-1991	AL	78.700	5.000e+001	UGL	ND	R	C
			24DNT	08-dec-1991	AL	78.700	5.500e+000	UGL	LT		C
			26DNT	08-dec-1991	AL	78.700	6.600e+000	UGL	LT		C
			2CLP	08-dec-1991	AL	78.700	1.000e+001	UGL	ND	R	C
			2CNAP	08-dec-1991	AL	78.700	9.600e+000	UGL	LT		C
			2MNAP	08-dec-1991	AL	78.700	1.000e+001	UGL	ND	R	C
			2MP	08-dec-1991	AL	78.700	5.000e+001	UGL	ND	R	C
			2NANIL	08-dec-1991	AL	78.700	1.000e+001	UGL	ND	R	C
			2NP	08-dec-1991	AL	78.700	1.000e+001	UGL	ND	R	C
			33DCBD	08-dec-1991	AL	78.700	6.000e+000	UGL	ND	R	C
			3NANIL	08-dec-1991	AL	78.700	5.000e+001	UGL	ND	R	C
			46DN2C	08-dec-1991	AL	78.700	5.000e+001	UGL	ND	R	C
			4BRPPE	08-dec-1991	AL	78.700	1.000e+001	UGL	ND	R	C
			4CANIL	08-dec-1991	AL	78.700	1.000e+001	UGL	ND	R	C
			4CL3C	08-dec-1991	AL	78.700	1.000e+001	UGL	ND	R	C
			4CLPPE	08-dec-1991	AL	78.700	1.000e+001	UGL	ND	R	C
			4MP	08-dec-1991	AL	78.700	1.000e+001	UGL	ND	R	C
			4NANIL	08-dec-1991	AL	78.700	5.000e+001	UGL	ND	R	C
			4NP	08-dec-1991	AL	78.700	5.000e+001	UGL	ND	R	C
			ABHC	08-dec-1991	AL	78.700	6.800e+000	UGL	LT		C
			ACLDAN	08-dec-1991	AL	78.700	3.000e+001	UGL	ND	R	C
			AENSLF	08-dec-1991	AL	78.700	3.000e+001	UGL	ND	R	C
			ALDRN	08-dec-1991	AL	78.700	1.200e+001	UGL	LT		C
			ANAPNE	08-dec-1991	AL	78.700	1.400e+001	UGL	LT		C
			ANAPYL	08-dec-1991	AL	78.700	1.900e+001	UGL	LT		C
			ANTRC	08-dec-1991	AL	78.700	2.000e+001	UGL	LT		C
			B2CEXM	08-dec-1991	AL	78.700	1.000e+001	UGL	ND	R	C
			B2CIPE	08-dec-1991	AL	78.700	1.000e+001	UGL	ND	R	C
			B2CLEE	08-dec-1991	AL	78.700	8.100e+000	UGL	LT		C
			B2EHP	08-dec-1991	AL	78.700	3.200e+001	UGL	LT		C
			BAANTR	08-dec-1991	AL	78.700	1.400e+001	UGL	LT		C
			BAPYR	08-dec-1991	AL	78.700	1.000e+001	UGL	LT		C
			BBFANT	08-dec-1991	AL	78.700	2.300e+001	UGL	LT		C
			BBHC	08-dec-1991	AL	78.700	4.900e+000	UGL	LT		C
			BBZP	08-dec-1991	AL	78.700	1.000e+001	UGL	ND	R	C
			BENSLF	08-dec-1991	AL	78.700	6.000e+000	UGL	ND	R	C
			BENZOA	08-dec-1991	AL	78.700	5.000e+001	UGL	ND	R	C
			BGHIPY	08-dec-1991	AL	78.700	7.100e+000	UGL	LT		C
			BKFANT	08-dec-1991	AL	78.700	2.100e+001	UGL	LT		C
			BZALC	08-dec-1991	AL	78.700	1.000e+001	UGL	LT		C
			CHRY	08-dec-1991	AL	78.700	1.500e+001	UGL	LT		C
			CL6BZ	08-dec-1991	AL	78.700	8.300e+000	UGL	LT		C
			CL6CP	08-dec-1991	AL	78.700	1.000e+001	UGL	ND	R	C
			CL6ET	08-dec-1991	AL	78.700	5.100e+000	UGL	LT		C
			CLDAN	08-dec-1991	AL	78.700	3.000e+001	UGL	ND	R	C
			CPMS	08-dec-1991	AL	78.700	5.900e+000	UGL	LT		C
			CPMSO	08-dec-1991	AL	78.700	6.800e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-90-02D	UM16	CPMSO2	08-dec-1991	AL	78.700	3.800e+001	UGL	LT		C
			DBAHA	08-dec-1991	AL	78.700	7.500e+000	UGL	LT		C
			DBHC	08-dec-1991	AL	78.700	6.400e+000	UGL	LT		C
			DBZFUR	08-dec-1991	AL	78.700	1.000e+001	UGL	ND	R	C
			DEP	08-dec-1991	AL	78.700	1.000e+001	UGL	ND	R	C
			DITH	08-dec-1991	AL	78.700	7.700e+000	UGL	LT		C
			DLDRN	08-dec-1991	AL	78.700	1.100e+001	UGL	LT		C
			DMP	08-dec-1991	AL	78.700	1.000e+001	UGL	ND	R	C
			DNBP	08-dec-1991	AL	78.700	1.000e+001	UGL	ND	R	C
			DNOP	08-dec-1991	AL	78.700	1.500e+001	UGL	LT		C
			ENDRN	08-dec-1991	AL	78.700	6.600e+000	UGL	LT		C
			ENDRNK	08-dec-1991	AL	78.700	6.000e+000	UGL	ND	R	C
			ESFSO4	08-dec-1991	AL	78.700	6.000e+000	UGL	ND	R	C
			FANT	08-dec-1991	AL	78.700	2.000e+001	UGL	LT		C
			FLRENE	08-dec-1991	AL	78.700	1.000e+001	UGL	ND	R	C
			HCBD	08-dec-1991	AL	78.700	1.800e+001	UGL	LT		C
			HPCLE	08-dec-1991	AL	78.700	6.200e+000	UGL	LT		C
			HPCLE	08-dec-1991	AL	78.700	7.200e+000	UGL	LT		C
			ICDPYR	08-dec-1991	AL	78.700	1.000e+001	UGL	LT		C
			ISOPHR	08-dec-1991	AL	78.700	5.800e+000	UGL	ND	R	C
			LIN	08-dec-1991	AL	78.700	3.000e+001	UGL	ND	R	C
			MEXCLR	08-dec-1991	AL	78.700	7.300e+000	UGL	LT		C
			MLTHN	08-dec-1991	AL	78.700	1.000e+001	UGL	LT		C
			NAP	08-dec-1991	AL	78.700	1.700e+001	UGL	LT		C
			NB	08-dec-1991	AL	78.700	1.000e+001	UGL	ND	R	C
			NDNPA	08-dec-1991	AL	78.700	5.800e+000	UGL	ND	R	C
			NDNPA	08-dec-1991	AL	78.700	3.000e+001	UGL	ND	R	C
			OXAT	08-dec-1991	AL	78.700	1.000e+001	UGL	LT		C
			PCP	08-dec-1991	AL	78.700	9.100e+000	UGL	LT		C
			PHANTR	08-dec-1991	AL	78.700	5.000e+001	UGL	ND	R	C
			PHENOL	08-dec-1991	AL	78.700	2.200e+001	UGL	LT		C
			PPDD	08-dec-1991	AL	78.700	1.000e+001	UGL	ND	R	C
			PPDD	08-dec-1991	AL	78.700	9.700e+000	UGL	LT		C
			PPDDT	08-dec-1991	AL	78.700	9.300e+000	UGL	LT		C
			PRTHN	08-dec-1991	AL	78.700	7.300e+000	UGL	LT		C
			PYR	08-dec-1991	AL	78.700	4.700e+000	UGL	LT		C
			UNK532	08-dec-1991	AL	78.700	1.700e+001	UGL	LT		C
			UNK543	08-dec-1991	AL	78.700	2.000e+001	UGL	LT	S	C
			UNK547	08-dec-1991	AL	78.700	3.000e+001	UGL	LT	S	C
			UNK572	08-dec-1991	AL	78.700	4.000e+002	UGL	LT	S	C
							7.000e+000	UGL			C
WELL	PBM-90-02D	UM33	111TCE	08-dec-1991	AL	78.700	4.100e+000	UGL	LT		C
			112TCE	08-dec-1991	AL	78.700	6.300e+001	UGL	LT		C
			11DCE	08-dec-1991	AL	78.700	1.420e+000	UGL	LT		C
			11DCL	08-dec-1991	AL	78.700	1.100e+000	UGL	LT		C
			12DCE	08-dec-1991	AL	78.700	1.100e+000	UGL	LT		C
			12DCLB	08-dec-1991	AL	78.700	9.700e+000	UGL	LT		C
			12DCL	08-dec-1991	AL	78.700	7.600e+000	UGL	LT		C
			12DCLP	08-dec-1991	AL	78.700	2.800e+000	UGL	LT		C
			12DMB	08-dec-1991	AL	78.700	5.000e+000	UGL	ND	R	C
			13DCLB	08-dec-1991	AL	78.700	9.200e+000	UGL	LT		C
			13DCP	08-dec-1991	AL	78.700	3.800e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-90-02D	UM33	13DMB	08-dec-1991	AL	78.700	5.000e+000	UGL	ND	R	C
			14DCLB	08-dec-1991	AL	78.700	8.100e+000	UGL	LT		C
			2CLEVE	08-dec-1991	AL	78.700	8.200e+001	UGL	LT		C
			ACET	08-dec-1991	AL	78.700	1.000e+001	UGL	ND	R	C
			BRDCLM	08-dec-1991	AL	78.700	7.900e+000	UGL	LT		C
			CL3DCP	08-dec-1991	AL	78.700	5.000e+000	UGL	ND	R	C
			C2AVE	08-dec-1991	AL	78.700	1.000e+001	UGL	ND	R	C
			C2H3CL	08-dec-1991	AL	78.700	5.000e-001	UGL	LT		C
			C2H5CL	08-dec-1991	AL	78.700	2.120e+000	UGL	LT		C
			C6H6	08-dec-1991	AL	78.700	2.400e+000	UGL	LT		C
			CCL4	08-dec-1991	AL	78.700	2.160e+000	UGL	LT		C
			CH2CL2	08-dec-1991	AL	78.700	4.020e+000	UGL	LT	P	C
			CH3BR	08-dec-1991	AL	78.700	5.000e+000	UGL	ND	P	C
			CH3CL	08-dec-1991	AL	78.700	1.600e+000	UGL	LT	R	C
			CHBR3	08-dec-1991	AL	78.700	8.200e+000	UGL	LT		C
			CHCL3	08-dec-1991	AL	78.700	5.530e-001	UGL	LT	P	C
			CLC6H5	08-dec-1991	AL	78.700	1.400e+000	UGL	LT		C
			CS2	08-dec-1991	AL	78.700	5.000e+000	UGL	ND	R	C
			DBRCLM	08-dec-1991	AL	78.700	6.500e+000	UGL	LT		C
			ETC6H5	08-dec-1991	AL	78.700	9.300e+000	UGL	LT		C
			MEC6H5	08-dec-1991	AL	78.700	8.700e+000	UGL	LT		C
			MEK	08-dec-1991	AL	78.700	1.000e+001	UGL	ND	R	C
			MIBK	08-dec-1991	AL	78.700	1.000e+001	UGL	ND	R	C
			MNBK	08-dec-1991	AL	78.700	1.000e+001	UGL	ND	R	C
			STYR	08-dec-1991	AL	78.700	5.000e+000	UGL	ND	R	C
			TL3DCP	08-dec-1991	AL	78.700	5.000e+000	UGL	ND	R	C
			TCLEA	08-dec-1991	AL	78.700	4.700e+000	UGL	LT		C
			TCLEE	08-dec-1991	AL	78.700	5.000e-001	UGL	LT		C
			TRCLE	08-dec-1991	AL	78.700	5.000e-001	UGL	LT		C
WELL	PBM-90-03D	00	ALK	14-dec-1991	AL	72.800	2.200e+002	MGL			C
			HARD	14-dec-1991	AL	72.800	2.780e+002	MGL			C
			TDS	14-dec-1991	AL	72.800	3.350e+002	MGL			C
WELL	PBM-90-03D	SB03	HG	14-dec-1991	AL	72.800	5.660e-001	UGL	LT		C
WELL	PBM-90-03D	SD24	PB	14-dec-1991	AL	72.800	4.740e+000	UGL	LT		C
WELL	PBM-90-03D	SS16	CD	14-dec-1991	AL	72.800	2.670e+000	UGL	LT		C
			CR	14-dec-1991	AL	72.800	1.380e+001	UGL			C
WELL	PBM-90-03D	TF10	NIT	14-dec-1991	AL	72.800	5.300e+003	UGL			C
WELL	PBM-90-03D	TT08	CL	14-dec-1991	AL	72.800	7.300e+003	UGL			C
			SO4	14-dec-1991	AL	72.800	1.800e+004	UGL			C
WELL	PBM-90-03D	UM16	123TCB	14-dec-1991	AL	72.800	3.600e+000	UGL	LT		C
			124TCB	14-dec-1991	AL	72.800	2.800e+000	UGL	LT		C
			12DCLB	14-dec-1991	AL	72.800	1.000e+001	UGL	LT		C
			13DCLB	14-dec-1991	AL	72.800	8.500e+000	UGL	LT		C
			14DCLB	14-dec-1991	AL	72.800	4.400e+000	UGL	LT		C
			245TCP	14-dec-1991	AL	72.800	5.000e+001	UGL	ND	R	

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WELL	PBM-90-03D	UM16	246TCP	14-dec-1991	AL	72.800	1.000e+001	UGL	ND	R	C
			24DCLP	14-dec-1991	AL	72.800	1.000e+001	UGL	ND	R	C
			24DMPN	14-dec-1991	AL	72.800	1.000e+001	UGL	ND	R	C
			24DNP	14-dec-1991	AL	72.800	5.000e+001	UGL	ND	R	C
			24DNT	14-dec-1991	AL	72.800	5.000e+001	UGL	LT		C
			26DNT	14-dec-1991	AL	72.800	6.500e+000	UGL	LT		C
			2CLP	14-dec-1991	AL	72.800	1.000e+001	UGL	ND	R	C
			2CNAP	14-dec-1991	AL	72.800	9.600e+000	UGL	LT		C
			2MNAP	14-dec-1991	AL	72.800	1.000e+001	UGL	ND	R	C
			2MP	14-dec-1991	AL	72.800	1.000e+001	UGL	ND	R	C
			2NANIL	14-dec-1991	AL	72.800	5.000e+001	UGL	ND	R	C
			2NP	14-dec-1991	AL	72.800	1.000e+001	UGL	ND	R	C
			33DCBD	14-dec-1991	AL	72.800	6.000e+000	UGL	ND	R	C
			3NANIL	14-dec-1991	AL	72.800	5.000e+001	UGL	ND	R	C
			46DN2C	14-dec-1991	AL	72.800	5.000e+001	UGL	ND	R	C
			4BRPPE	14-dec-1991	AL	72.800	5.000e+001	UGL	ND	R	C
			4CANIL	14-dec-1991	AL	72.800	1.000e+001	UGL	ND	R	C
			4CL3C	14-dec-1991	AL	72.800	1.000e+001	UGL	ND	R	C
			4CLPPE	14-dec-1991	AL	72.800	1.000e+001	UGL	ND	R	C
			4MP	14-dec-1991	AL	72.800	1.000e+001	UGL	ND	R	C
			4NANIL	14-dec-1991	AL	72.800	5.000e+001	UGL	ND	R	C
			4NP	14-dec-1991	AL	72.800	5.000e+001	UGL	ND	R	C
			ABHC	14-dec-1991	AL	72.800	6.800e+000	UGL	LT		C
			ACLDAN	14-dec-1991	AL	72.800	3.000e+001	UGL	ND	R	C
			AENSLF	14-dec-1991	AL	72.800	3.000e+001	UGL	ND	R	C
			ALDRN	14-dec-1991	AL	72.800	1.200e+001	UGL	LT		C
			ANAPNE	14-dec-1991	AL	72.800	1.400e+001	UGL	LT		C
			ANAPYL	14-dec-1991	AL	72.800	1.900e+001	UGL	LT		C
			ANTRC	14-dec-1991	AL	72.800	2.000e+001	UGL	LT		C
			B2CEXM	14-dec-1991	AL	72.800	1.000e+001	UGL	ND	R	C
			B2CIPE	14-dec-1991	AL	72.800	1.000e+001	UGL	ND	R	C
			B2CLEE	14-dec-1991	AL	72.800	8.100e+000	UGL	LT		C
			B2EHP	14-dec-1991	AL	72.800	3.200e+001	UGL	LT		C
			BAANTR	14-dec-1991	AL	72.800	1.400e+001	UGL	LT		C
			BAPYR	14-dec-1991	AL	72.800	1.000e+001	UGL	LT		C
			BBFANT	14-dec-1991	AL	72.800	2.300e+001	UGL	LT		C
			BBHC	14-dec-1991	AL	72.800	4.900e+000	UGL	LT		C
			BBZP	14-dec-1991	AL	72.800	6.000e+000	UGL	ND	R	C
			BENSLF	14-dec-1991	AL	72.800	5.000e+001	UGL	ND	R	C
			BEN2OA	14-dec-1991	AL	72.800	2.100e+001	UGL	LT		C
			BGHIPY	14-dec-1991	AL	72.800	7.100e+000	UGL	LT		C
			BKFANT	14-dec-1991	AL	72.800	2.100e+001	UGL	LT		C
			BZALC	14-dec-1991	AL	72.800	1.000e+001	UGL	LT		C
			CHRY	14-dec-1991	AL	72.800	1.500e+001	UGL	LT		C
			CL6BZ	14-dec-1991	AL	72.800	8.300e+000	UGL	LT		C
			CL6CP	14-dec-1991	AL	72.800	1.000e+001	UGL	ND	R	C
			CL6ET	14-dec-1991	AL	72.800	5.100e+000	UGL	LT		C
			CLDAN	14-dec-1991	AL	72.800	3.000e+001	UGL	ND	R	C
			CPMS	14-dec-1991	AL	72.800	5.900e+000	UGL	LT		C
			CPMSO	14-dec-1991	AL	72.800	6.800e+000	UGL	LT		C
			CPMSO2	14-dec-1991	AL	72.800	3.800e+001	UGL	LT		C
			DBAHA	14-dec-1991	AL	72.800	7.500e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-90-03D	UN16	DBHC	14-dec-1991	AL	72.800	6.400e+000	UGL	LT		C
			DBZFUR	14-dec-1991	AL	72.800	1.000e+001	UGL	ND	R	C
			DEP	14-dec-1991	AL	72.800	1.000e+001	UGL	ND	R	C
			DITH	14-dec-1991	AL	72.800	7.700e+000	UGL	LT		C
			DLDRN	14-dec-1991	AL	72.800	1.100e+001	UGL	LT		C
			DMP	14-dec-1991	AL	72.800	1.000e+001	UGL	ND		C
			DNBP	14-dec-1991	AL	72.800	1.000e+001	UGL	ND	R	C
			DNOP	14-dec-1991	AL	72.800	1.500e+001	UGL	LT		C
			ENDRN	14-dec-1991	AL	72.800	6.600e+000	UGL	LT		C
			ENDRNK	14-dec-1991	AL	72.800	6.000e+000	UGL	ND	R	C
			ESFSO4	14-dec-1991	AL	72.800	6.000e+000	UGL	ND	R	C
			FANT	14-dec-1991	AL	72.800	2.000e+001	UGL	LT		C
			FLRENE	14-dec-1991	AL	72.800	1.000e+001	UGL	ND	R	C
			HCBD	14-dec-1991	AL	72.800	1.800e+001	UGL	LT		C
			HPCL	14-dec-1991	AL	72.800	6.200e+000	UGL	LT		C
			HPCLE	14-dec-1991	AL	72.800	7.200e+000	UGL	LT		C
			ICDPYR	14-dec-1991	AL	72.800	7.200e+000	UGL	LT		C
			ISOPHR	14-dec-1991	AL	72.800	1.000e+001	UGL	LT		C
			LIN	14-dec-1991	AL	72.800	5.800e+000	UGL	LT	R	C
			MEXCLR	14-dec-1991	AL	72.800	3.000e+001	UGL	ND	R	C
			MLTHN	14-dec-1991	AL	72.800	7.300e+000	UGL	LT		C
			NAP	14-dec-1991	AL	72.800	1.700e+001	UGL	LT		C
			NB	14-dec-1991	AL	72.800	1.000e+001	UGL	ND	R	C
			NDNPA	14-dec-1991	AL	72.800	4.500e+000	UGL	LT		C
			NNDPA	14-dec-1991	AL	72.800	1.000e+001	UGL	LT	R	C
			OXAT	14-dec-1991	AL	72.800	9.100e+000	UGL	LT		C
			PCP	14-dec-1991	AL	72.800	5.000e+001	UGL	ND	R	C
			PHANTR	14-dec-1991	AL	72.800	2.200e+001	UGL	LT		C
			PHENOL	14-dec-1991	AL	72.800	1.000e+001	UGL	ND	R	C
			PPDD	14-dec-1991	AL	72.800	9.700e+000	UGL	LT		C
			PPDDE	14-dec-1991	AL	72.800	9.300e+000	UGL	LT		C
			PPDDT	14-dec-1991	AL	72.800	4.700e+000	UGL	LT		C
			PRTHN	14-dec-1991	AL	72.800	1.700e+001	UGL	LT		C
			PYR	14-dec-1991	AL	72.800	5.000e+000	UGL	LT		C
			UNK529	14-dec-1991	AL	72.800	7.000e+000	UGL		S	C
			UNK547	14-dec-1991	AL	72.800	7.000e+000	UGL		S	C
WELL	PBM-90-03D	UN33	111TCE	14-dec-1991	AL	72.800	4.100e+000	UGL	LT	L	C
			112TCE	14-dec-1991	AL	72.800	6.300e-001	UGL	LT	L	C
			11DCE	14-dec-1991	AL	72.800	1.420e+000	UGL	LT	L	C
			11DCLE	14-dec-1991	AL	72.800	1.100e+000	UGL	LT	L	C
			12DCE	14-dec-1991	AL	72.800	1.100e+000	UGL	LT	L	C
			12DCLB	14-dec-1991	AL	72.800	9.700e+000	UGL	LT	L	C
			12DCLE	14-dec-1991	AL	72.800	7.600e+000	UGL	LT	L	C
			12DCLP	14-dec-1991	AL	72.800	2.800e+000	UGL	LT	L	C
			12DMB	14-dec-1991	AL	72.800	2.000e+000	UGL	ND	R	C
			13DCLB	14-dec-1991	AL	72.800	9.200e+000	UGL	LT	L	C
			13DCP	14-dec-1991	AL	72.800	3.800e+000	UGL	LT	L	C
			13DMB	14-dec-1991	AL	72.800	2.000e+000	UGL	LT	L	C
			14DCLB	14-dec-1991	AL	72.800	8.100e+000	UGL	ND	R	C
			2CLEVE	14-dec-1991	AL	72.800	8.200e+001	UGL	LT	L	C
			ACET	14-dec-1991	AL	72.800	1.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-90-03D	UM33	BRDCLM	14-dec-1991	AL	72.800	7.900e+000	UGL	LT	L	C
			C13DCP	14-dec-1991	AL	72.800	5.000e+000	UGL	ND	R	C
			C2AVE	14-dec-1991	AL	72.800	1.000e+001	UGL	ND	R	C
			C2H3CL	14-dec-1991	AL	72.800	5.000e-001	UGL	LT	L	C
			C2H5CL	14-dec-1991	AL	72.800	2.120e+000	UGL	LT	L	C
			C6H6	14-dec-1991	AL	72.800	2.400e+000	UGL	LT	L	C
			CCL4	14-dec-1991	AL	72.800	3.700e+000	UGL	LT	L	C
			CH2CL2	14-dec-1991	AL	72.800	4.900e+000	UGL	LT	P	C
			CH3BR	14-dec-1991	AL	72.800	1.000e+001	UGL	ND	R	C
			CH3CL	14-dec-1991	AL	72.800	1.600e+000	UGL	LT	L	C
			CHBR3	14-dec-1991	AL	72.800	8.200e+000	UGL	LT	L	C
			CHCL3	14-dec-1991	AL	72.800	8.300e-001	UGL	LT	L	C
			CLC6H5	14-dec-1991	AL	72.800	1.400e+000	UGL	LT	L	C
			CS2	14-dec-1991	AL	72.800	5.000e+000	UGL	ND	R	C
			DBRCLM	14-dec-1991	AL	72.800	6.500e+000	UGL	LT	L	C
			ETC6H5	14-dec-1991	AL	72.800	9.300e+000	UGL	ND	R	C
			MEC6H5	14-dec-1991	AL	72.800	8.700e+000	UGL	LT	L	C
			MEK	14-dec-1991	AL	72.800	3.600e+001	UGL	LT	L	C
			MIBK	14-dec-1991	AL	72.800	1.000e+001	UGL	ND	R	C
			MNBK	14-dec-1991	AL	72.800	1.000e+001	UGL	ND	R	C
			STYR	14-dec-1991	AL	72.800	5.000e+000	UGL	ND	R	C
			T13DCP	14-dec-1991	AL	72.800	5.000e+000	UGL	ND	R	C
			TCLEA	14-dec-1991	AL	72.800	4.700e+000	UGL	LT	L	C
			TCLEE	14-dec-1991	AL	72.800	5.000e-001	UGL	LT	L	C
			TRCLE	14-dec-1991	AL	72.800	5.000e-001	UGL	LT	L	C
WELL	PBN-82-01A	00	ALK	04-dec-1991	AL	112.200	2.420e+002	MGL			C
			HARD	04-dec-1991	AL	112.200	3.860e+002	MGL			C
			TDS	04-dec-1991	AL	112.200	3.520e+002	MGL			C
WELL	PBN-82-01A	SB03	HG	04-dec-1991	AL	112.200	5.660e-001	UGL	LT		C
WELL	PBN-82-01A	SD24	PB	04-dec-1991	AL	112.200	4.740e+000	UGL	LT		C
WELL	PBN-82-01A	SS16	CD	04-dec-1991	AL	112.200	2.670e+000	UGL	LT		C
			CR	04-dec-1991	AL	112.200	4.660e+001	UGL	LT		C
WELL	PBN-82-01A	TF10	NIT	04-dec-1991	AL	112.200	4.900e+003	UGL			C
WELL	PBN-82-01A	TT08	CL	04-dec-1991	AL	112.200	3.200e+004	UGL		P	C
			SO4	04-dec-1991	AL	112.200	2.800e+004	UGL			C
WELL	PBN-82-01A	UM33	111TCE	04-dec-1991	AL	112.200	4.100e+000	UGL	LT		C
			112TCE	04-dec-1991	AL	112.200	6.300e-001	UGL	LT		C
			11DCE	04-dec-1991	AL	112.200	1.420e+000	UGL	LT		C
			11DCL	04-dec-1991	AL	112.200	1.100e+000	UGL	LT		C
			12DCE	04-dec-1991	AL	112.200	1.100e+000	UGL	LT		C
			12DCLB	04-dec-1991	AL	112.200	9.700e+000	UGL	LT		C
			12DCL	04-dec-1991	AL	112.200	7.600e+000	UGL	LT		C
			12DCLP	04-dec-1991	AL	112.200	2.800e+000	UGL	LT		C
			12DMB	04-dec-1991	AL	112.200	5.000e+000	UGL	LT	R	C
			13DCLB	04-dec-1991	AL	112.200	9.200e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-01A	UM33	13DCP	04-dec-1991	AL	112.200	3.800e+000	UGL	LT		C
			13DMB	04-dec-1991	AL	112.200	5.000e+000	UGL	ND	R	C
			14DCLB	04-dec-1991	AL	112.200	8.100e+000	UGL	LT		C
			2CLEVE	04-dec-1991	AL	112.200	8.200e+001	UGL	LT		C
			ACET	04-dec-1991	AL	112.200	1.000e+001	UGL	ND	R	C
			BRDCLM	04-dec-1991	AL	112.200	7.900e+000	UGL	LT		C
			C13DCP	04-dec-1991	AL	112.200	5.000e+000	UGL	ND	R	C
			C2AVE	04-dec-1991	AL	112.200	1.000e+001	UGL	ND	R	C
			C2H3CL	04-dec-1991	AL	112.200	5.000e-001	UGL	LT		C
			C2H5CL	04-dec-1991	AL	112.200	2.120e+000	UGL	LT		C
			C6H6	04-dec-1991	AL	112.200	2.400e+000	UGL	LT		C
			CCL4	04-dec-1991	AL	112.200	9.800e+000	UGL			C
			CH2CL2	04-dec-1991	AL	112.200	3.530e+000	UGL		P	C
			CH3BR	04-dec-1991	AL	112.200	5.000e+000	UGL	ND	R	C
			CH3CL	04-dec-1991	AL	112.200	1.600e+000	UGL	LT		C
			CHBR3	04-dec-1991	AL	112.200	8.200e+000	UGL	LT		C
			CHCL3	04-dec-1991	AL	112.200	1.210e+000	UGL	LT		C
			CLC6H5	04-dec-1991	AL	112.200	1.400e+000	UGL	LT	R	C
			CS2	04-dec-1991	AL	112.200	1.000e+001	UGL	ND		C
			DBRCLM	04-dec-1991	AL	112.200	6.500e+000	UGL	LT		C
			ETC6H5	04-dec-1991	AL	112.200	9.300e+000	UGL	LT		C
			MEC6H5	04-dec-1991	AL	112.200	8.700e+000	UGL	LT		C
			MEK	04-dec-1991	AL	112.200	1.000e+001	UGL	ND	R	C
			MIBK	04-dec-1991	AL	112.200	1.000e+001	UGL	ND	R	C
			MNBK	04-dec-1991	AL	112.200	1.000e+001	UGL	ND	R	C
			STYR	04-dec-1991	AL	112.200	5.000e+000	UGL	ND	R	C
			T13DCP	04-dec-1991	AL	112.200	5.000e+000	UGL	ND	R	C
			TCLEA	04-dec-1991	AL	112.200	4.700e+000	UGL	LT		C
			TCLEE	04-dec-1991	AL	112.200	5.000e-001	UGL	LT		C
			TRCLE	04-dec-1991	AL	112.200	2.550e+001	UGL			C
WELL	PBN-82-01A	UN06	NNDPA	04-dec-1991	AL	112.200	9.900e-001	UGL	LT		C
WELL	PBN-82-01A	UW26	24DNT	04-dec-1991	AL	112.200	1.160e+000	UGL	LT		C
			26DNT	04-dec-1991	AL	112.200	1.110e+000	UGL	LT		C
WELL	PBN-82-01B	00	ALK	25-nov-1991	AL	111.300	2.850e+002	MGL			C
			HARD	25-nov-1991	AL	111.300	3.680e+002	MGL			C
			TDS	25-nov-1991	AL	111.300	4.130e+002	MGL			C
WELL	PBN-82-01B	TF10	NIT	25-nov-1991	AL	111.300	6.300e+003	UGL			C
WELL	PBN-82-01B	TT08	CL	25-nov-1991	AL	111.300	3.100e+004	UGL		P	C
			SO4	25-nov-1991	AL	111.300	3.300e+004	UGL			C
WELL	PBN-82-01B	UM33	111TCE	25-nov-1991	AL	111.300	4.100e+000	UGL	LT		C
			112TCE	25-nov-1991	AL	111.300	6.300e-001	UGL	LT		C
			11DCE	25-nov-1991	AL	111.300	1.420e+000	UGL	LT		C
			11DCL	25-nov-1991	AL	111.300	1.100e+000	UGL	LT		C
			12DCE	25-nov-1991	AL	111.300	1.100e+000	UGL	LT		C
			12DCLB	25-nov-1991	AL	111.300	9.700e+000	UGL	LT		C
			12DCL	25-nov-1991	AL	111.300	7.600e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-01B	UM33	12DCLP	25-nov-1991	AL	111.300	2.800e+000	UGL	LT		C
			12DMB	25-nov-1991	AL	111.300	5.000e+000	UGL	ND	R	C
			13DCLB	25-nov-1991	AL	111.300	9.200e+000	UGL	LT		C
			13DCP	25-nov-1991	AL	111.300	3.800e+000	UGL	LT		C
			13DMB	25-nov-1991	AL	111.300	5.000e+000	UGL	ND	R	C
			14DCLB	25-nov-1991	AL	111.300	8.100e+000	UGL	LT		C
			2CLEVE	25-nov-1991	AL	111.300	8.200e+001	UGL	LT		C
			ACET	25-nov-1991	AL	111.300	1.000e+001	UGL	ND	R	C
			BRDCLM	25-nov-1991	AL	111.300	7.900e+000	UGL	LT		C
			C13DCP	25-nov-1991	AL	111.300	5.000e+000	UGL	ND	R	C
			C2AVE	25-nov-1991	AL	111.300	1.000e+001	UGL	ND	R	C
			C2H3CL	25-nov-1991	AL	111.300	5.000e-001	UGL	LT		C
			C2H5CL	25-nov-1991	AL	111.300	2.120e+000	UGL	LT		C
			C6H6	25-nov-1991	AL	111.300	2.400e+000	UGL	LT		C
			CCL4	25-nov-1991	AL	111.300	3.700e+000	UGL	LT		C
			CH2CL2	25-nov-1991	AL	111.300	6.370e+000	UGL	LT		C
			CH3BR	25-nov-1991	AL	111.300	5.000e+000	UGL	ND	R	C
			CH3CL	25-nov-1991	AL	111.300	1.600e+000	UGL	LT		C
			CHBR3	25-nov-1991	AL	111.300	8.200e+000	UGL	LT		C
			CHCL3	25-nov-1991	AL	111.300	8.300e-001	UGL	LT		C
			CLC6H5	25-nov-1991	AL	111.300	1.400e+000	UGL	LT		C
			CS2	25-nov-1991	AL	111.300	1.000e+001	UGL	ND	R	C
			DBRCLM	25-nov-1991	AL	111.300	6.500e+000	UGL	LT		C
			ETC6H5	25-nov-1991	AL	111.300	9.300e+000	UGL	LT		C
			MEC6H5	25-nov-1991	AL	111.300	8.700e+000	UGL	LT		C
			MEK	25-nov-1991	AL	111.300	1.000e+001	UGL	ND	R	C
			MIBK	25-nov-1991	AL	111.300	1.000e+001	UGL	ND	R	C
			MNBK	25-nov-1991	AL	111.300	1.000e+001	UGL	ND	R	C
			STYR	25-nov-1991	AL	111.300	5.000e+000	UGL	ND	R	C
			T13DCP	25-nov-1991	AL	111.300	5.000e+000	UGL	ND	R	C
			TCLEA	25-nov-1991	AL	111.300	4.700e+000	UGL	LT		C
			TCLEE	25-nov-1991	AL	111.300	5.000e-001	UGL	LT		C
			TRCLE	25-nov-1991	AL	111.300	5.000e-001	UGL	LT		C
WELL	PBN-82-01B	UN06	NNDPA	25-nov-1991	AL	111.300	9.000e-001	UGL	LT		C
WELL	PBN-82-01B	UW26	24DNT	25-nov-1991	AL	3.700	1.160e+000	UGL	LT		C
			26DNT	25-nov-1991	AL	3.700	1.110e+000	UGL	LT		C
WELL	PBN-82-01C	00	ALK	08-nov-1991	AL	111.500	2.650e+002	MGL			C
			HARD	08-nov-1991	AL	111.500	3.320e+002	MGL			C
			TDS	08-nov-1991	AL	111.500	4.590e+002	MGL			C
WELL	PBN-82-01C	TF10	NIT	08-nov-1991	AL	111.500	4.400e+003	UGL			C
WELL	PBN-82-01C	TT08	CL	08-nov-1991	AL	111.500	3.200e+004	UGL		P	C
WELL	PBN-82-01C	UM33	111TCE	08-nov-1991	AL	111.500	4.100e+000	UGL	LT		C
			112TCE	08-nov-1991	AL	111.500	6.300e-001	UGL	LT		C
			11DCE	08-nov-1991	AL	111.500	1.400e+000	UGL	LT		C
			11DCLE	08-nov-1991	AL	111.500	1.100e+000	UGL	LT		C
			12DCE	08-nov-1991	AL	111.500	1.100e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-01C	UM33	12DCLB	08-nov-1991	AL	111.500	9.700e+000	UGL	LT		C
			12DCLE	08-nov-1991	AL	111.500	7.600e+000	UGL	LT		C
			12DCLP	08-nov-1991	AL	111.500	2.800e+000	UGL	LT		C
			12DMB	08-nov-1991	AL	111.500	2.000e+000	UGL	ND	R	C
			13DCLB	08-nov-1991	AL	111.500	9.200e+000	UGL	LT		C
			13DCP	08-nov-1991	AL	111.500	3.800e+000	UGL	LT		C
			13DMB	08-nov-1991	AL	111.500	2.000e+000	UGL	ND	R	C
			14DCLB	08-nov-1991	AL	111.500	8.100e+000	UGL	LT		C
			2CLEVE	08-nov-1991	AL	111.500	8.200e+001	UGL	LT		C
			ACET	08-nov-1991	AL	111.500	1.000e+001	UGL	ND	R	C
			BRDCLM	08-nov-1991	AL	111.500	7.900e+000	UGL	LT		C
			CL3DCP	08-nov-1991	AL	111.500	5.000e+000	UGL	ND	R	C
			C2AVE	08-nov-1991	AL	111.500	1.000e+001	UGL	ND	R	C
			C2H3CL	08-nov-1991	AL	111.500	5.000e-001	UGL	LT		C
			C2H5CL	08-nov-1991	AL	111.500	2.100e+000	UGL	LT		C
			C6H6	08-nov-1991	AL	111.500	2.400e+000	UGL	LT		C
			CCL4	08-nov-1991	AL	111.500	3.800e+000	UGL	LT		C
			CH2CL2	08-nov-1991	AL	111.500	4.020e+000	UGL	ND	P	C
			CH3BR	08-nov-1991	AL	111.500	1.000e+001	UGL	LT	R	C
			CH3CL	08-nov-1991	AL	111.500	1.600e+000	UGL	LT		C
			CHBR3	08-nov-1991	AL	111.500	8.200e+000	UGL	LT		C
			CHCL3	08-nov-1991	AL	111.500	3.120e+000	UGL	LT		C
			CLC6H5	08-nov-1991	AL	111.500	1.400e+000	UGL	LT		C
			CS2	08-nov-1991	AL	111.500	5.000e+000	UGL	ND	R	C
			DBRCLM	08-nov-1991	AL	111.500	6.500e+000	UGL	LT		C
			ETC6H5	08-nov-1991	AL	111.500	9.300e+000	UGL	LT		C
			MEC6H5	08-nov-1991	AL	111.500	8.700e+000	UGL	LT		C
			MEK	08-nov-1991	AL	111.500	1.000e+001	UGL	ND	R	C
			MIBK	08-nov-1991	AL	111.500	1.000e+001	UGL	ND	R	C
			MNBK	08-nov-1991	AL	111.500	1.000e+001	UGL	ND	R	C
			STYR	08-nov-1991	AL	111.500	5.000e+000	UGL	ND	R	C
			T13DCP	08-nov-1991	AL	111.500	5.000e+000	UGL	ND	R	C
			TCLEA	08-nov-1991	AL	111.500	4.700e+000	UGL	LT		C
			TCLEE	08-nov-1991	AL	111.500	5.000e-001	UGL	LT		C
			TRCLE	08-nov-1991	AL	111.500	2.000e+001	UGL	LT		C
WELL	PBN-82-01C	UN06	NNDPA	08-nov-1991	AL	111.500	9.000e-001	UGL	LT		C
WELL	PBN-82-01C	UW26	24DNT	08-nov-1991	AL	3.700	1.160e+000	UGL	LT		C
			26DNT	08-nov-1991	AL	3.700	1.110e+000	UGL	LT		C
WELL	PBN-82-02A	00	ALK	04-dec-1991	AL	113.800	3.100e+002	MGL			C
			HARD	04-dec-1991	AL	113.800	4.320e+002	MGL			C
			TDS	04-dec-1991	AL	113.800	4.290e+002	MGL			C
WELL	PBN-82-02A	SB03	HG	04-dec-1991	AL	113.800	5.660e-001	UGL	LT		C
WELL	PBN-82-02A	SD24	PB	04-dec-1991	AL	113.800	4.740e+000	UGL	LT		C
WELL	PBN-82-02A	SS16	CD	04-dec-1991	AL	113.800	2.670e+000	UGL	LT		C
			CR	04-dec-1991	AL	113.800	1.370e+001	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-02A	TF10	NIT	04-dec-1991	AL	113.800	6.400e+003	UGL			C
WELL	PBN-82-02A	TT08	CL	04-dec-1991	AL	113.800	3.000e+004	UGL		P	C
			SO4	04-dec-1991	AL	113.800	3.200e+004	UGL			C
WELL	PBN-82-02A	UM16	123TCB	04-dec-1991	AL	113.800	3.600e+000	UGL	LT		C
			124TCB	04-dec-1991	AL	113.800	2.800e+000	UGL	LT		C
			12DCLB	04-dec-1991	AL	113.800	1.000e+001	UGL	LT		C
			13DCLB	04-dec-1991	AL	113.800	8.500e+000	UGL	LT		C
			14DCLB	04-dec-1991	AL	113.800	4.400e+000	UGL	LT		C
			245TCP	04-dec-1991	AL	113.800	5.000e+001	UGL	ND	R	C
			246TCP	04-dec-1991	AL	113.800	1.000e+001	UGL	ND	R	C
			24DCLP	04-dec-1991	AL	113.800	1.000e+001	UGL	ND	R	C
			24DMPN	04-dec-1991	AL	113.800	1.000e+001	UGL	ND	R	C
			24DNP	04-dec-1991	AL	113.800	5.000e+001	UGL	ND	R	C
			24DNT	04-dec-1991	AL	113.800	5.500e+000	UGL	LT		C
			26DNT	04-dec-1991	AL	113.800	6.600e+000	UGL	LT		C
			2CLP	04-dec-1991	AL	113.800	1.000e+001	UGL	ND		C
			2MNAP	04-dec-1991	AL	113.800	9.600e+000	UGL	LT	R	C
			2MP	04-dec-1991	AL	113.800	1.000e+001	UGL	ND	R	C
			2NANIL	04-dec-1991	AL	113.800	1.000e+001	UGL	ND	R	C
			2NP	04-dec-1991	AL	113.800	5.000e+001	UGL	ND	R	C
			33DCBD	04-dec-1991	AL	113.800	5.000e+001	UGL	ND	R	C
			3NANIL	04-dec-1991	AL	113.800	5.000e+001	UGL	ND	R	C
			46DN2C	04-dec-1991	AL	113.800	5.000e+001	UGL	ND	R	C
			4BRPPE	04-dec-1991	AL	113.800	1.000e+001	UGL	ND	R	C
			4CANIL	04-dec-1991	AL	113.800	1.000e+001	UGL	ND	R	C
			4CL3C	04-dec-1991	AL	113.800	1.000e+001	UGL	ND	R	C
			4CLPPE	04-dec-1991	AL	113.800	1.000e+001	UGL	ND	R	C
			4MP	04-dec-1991	AL	113.800	1.000e+001	UGL	ND	R	C
			4NANIL	04-dec-1991	AL	113.800	5.000e+001	UGL	ND	R	C
			4NP	04-dec-1991	AL	113.800	5.000e+001	UGL	ND	R	C
			ABHC	04-dec-1991	AL	113.800	6.800e+000	UGL	LT	R	C
			ACLDAN	04-dec-1991	AL	113.800	3.000e+001	UGL	ND	R	C
			AENSLF	04-dec-1991	AL	113.800	3.000e+001	UGL	ND	R	C
			ALDRN	04-dec-1991	AL	113.800	1.200e+001	UGL	LT		C
			ANAPNE	04-dec-1991	AL	113.800	1.400e+001	UGL	LT		C
			ANAPYL	04-dec-1991	AL	113.800	1.900e+001	UGL	LT		C
			ANTRC	04-dec-1991	AL	113.800	2.000e+001	UGL	LT		C
			B2CEXM	04-dec-1991	AL	113.800	1.000e+001	UGL	ND	R	C
			B2CIPE	04-dec-1991	AL	113.800	1.000e+001	UGL	ND	R	C
			B2CLEE	04-dec-1991	AL	113.800	8.100e+000	UGL	LT		C
			B2EHP	04-dec-1991	AL	113.800	3.200e+001	UGL	LT		C
			BAANTR	04-dec-1991	AL	113.800	1.400e+001	UGL	LT		C
			BAPYR	04-dec-1991	AL	113.800	1.000e+001	UGL	LT		C
			BBFANT	04-dec-1991	AL	113.800	2.300e+001	UGL	LT		C
			BBHC	04-dec-1991	AL	113.800	4.900e+000	UGL	LT		C
			BBZP	04-dec-1991	AL	113.800	1.000e+001	UGL	ND	R	C
			BENSLF	04-dec-1991	AL	113.800	6.000e+000	UGL	ND	R	C
			BENZOA	04-dec-1991	AL	113.800	5.000e+001	UGL	ND	R	C
			BGHIPY	04-dec-1991	AL	113.800	7.100e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-02A	UM16	BKFANT	04-dec-1991	AL	113.800	2.100e+001	UGL	LT		C
			BZALC	04-dec-1991	AL	113.800	1.000e+001	UGL	ND	R	C
			CHRY	04-dec-1991	AL	113.800	1.500e+001	UGL	LT		C
			CL6B2	04-dec-1991	AL	113.800	8.300e+000	UGL	LT		C
			CL6CP	04-dec-1991	AL	113.800	1.000e+001	UGL	ND	R	C
			CL6ET	04-dec-1991	AL	113.800	5.100e+000	UGL	LT		C
			CLDAN	04-dec-1991	AL	113.800	3.000e+001	UGL	ND	R	C
			CPMS	04-dec-1991	AL	113.800	5.900e+000	UGL	LT		C
			CPMSO	04-dec-1991	AL	113.800	6.800e+000	UGL	LT		C
			CPMSO2	04-dec-1991	AL	113.800	3.800e+001	UGL	LT		C
			DBAHA	04-dec-1991	AL	113.800	7.500e+000	UGL	LT		C
			DBHC	04-dec-1991	AL	113.800	6.400e+000	UGL	LT		C
			DBZFUR	04-dec-1991	AL	113.800	1.000e+001	UGL	ND	R	C
			DEP	04-dec-1991	AL	113.800	1.000e+001	UGL	ND	R	C
			DITH	04-dec-1991	AL	113.800	7.700e+000	UGL	LT		C
			DLDRN	04-dec-1991	AL	113.800	1.100e+001	UGL	LT		C
			DMP	04-dec-1991	AL	113.800	1.000e+001	UGL	ND	R	C
			DNBP	04-dec-1991	AL	113.800	1.000e+001	UGL	ND	R	C
			DNOP	04-dec-1991	AL	113.800	1.500e+001	UGL	LT		C
			ENDRN	04-dec-1991	AL	113.800	6.600e+000	UGL	LT		C
			ENDRNK	04-dec-1991	AL	113.800	6.000e+000	UGL	ND	R	C
			ESFSO4	04-dec-1991	AL	113.800	6.000e+000	UGL	ND	R	C
			FANT	04-dec-1991	AL	113.800	2.000e+001	UGL	LT		C
			FLRENE	04-dec-1991	AL	113.800	1.000e+001	UGL	ND	R	C
			HCBD	04-dec-1991	AL	113.800	1.800e+001	UGL	LT		C
			HPCL	04-dec-1991	AL	113.800	6.200e+000	UGL	LT		C
			HPCLE	04-dec-1991	AL	113.800	7.200e+000	UGL	LT		C
			ICDPYR	04-dec-1991	AL	113.800	7.200e+000	UGL	LT		C
			ISOPHR	04-dec-1991	AL	113.800	1.000e+001	UGL	ND	R	C
			LIN	04-dec-1991	AL	113.800	5.800e+000	UGL	LT		C
			MEXCLR	04-dec-1991	AL	113.800	3.000e+001	UGL	ND	R	C
			MLTHN	04-dec-1991	AL	113.800	7.300e+000	UGL	LT		C
			NAP	04-dec-1991	AL	113.800	1.700e+001	UGL	LT		C
			NB	04-dec-1991	AL	113.800	1.000e+001	UGL	LT		C
			NDNPA	04-dec-1991	AL	113.800	4.500e+000	UGL	ND	R	C
			NNDPA	04-dec-1991	AL	113.800	1.000e+001	UGL	LT		C
			OXAT	04-dec-1991	AL	113.800	9.100e+000	UGL	LT		C
			PCP	04-dec-1991	AL	113.800	5.000e+001	UGL	ND	R	C
			PHANTR	04-dec-1991	AL	113.800	2.200e+001	UGL	LT		C
			PHENOL	04-dec-1991	AL	113.800	1.000e+001	UGL	ND	R	C
			PPDDD	04-dec-1991	AL	113.800	9.700e+000	UGL	LT		C
			PPDDE	04-dec-1991	AL	113.800	9.300e+000	UGL	LT		C
			PPDDT	04-dec-1991	AL	113.800	7.300e+000	UGL	LT		C
			PRTHN	04-dec-1991	AL	113.800	4.700e+000	UGL	LT		C
			PYR	04-dec-1991	AL	113.800	1.700e+001	UGL	LT		C
WELL	PBN-82-02A	UM33	111TCE	04-dec-1991	AL	113.800	4.100e+000	UGL	LT		C
			112TCE	04-dec-1991	AL	113.800	6.300e+001	UGL	LT		C
			11DCE	04-dec-1991	AL	113.800	1.420e+000	UGL	LT		C
			11DCL	04-dec-1991	AL	113.800	1.100e+000	UGL	LT		C
			12DCE	04-dec-1991	AL	113.800	1.100e+000	UGL	LT		C
			12DCLB	04-dec-1991	AL	113.800	9.700e+000	UGL	LT		C

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 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-02A	UM33	12DCLP	04-dec-1991	AL	113.800	7.600e+000	UGL	LT		C
			12DCLP	04-dec-1991	AL	113.800	2.800e+000	UGL	LT		C
			12DCLP	04-dec-1991	AL	113.800	5.000e+000	UGL	ND	R	C
			13DCP	04-dec-1991	AL	113.800	9.200e+000	UGL	LT		C
			13DCP	04-dec-1991	AL	113.800	3.800e+000	UGL	LT		C
			13DCP	04-dec-1991	AL	113.800	5.000e+000	UGL	ND	R	C
			14DCLB	04-dec-1991	AL	113.800	8.100e+000	UGL	LT		C
			2CLEVE	04-dec-1991	AL	113.800	8.200e+001	UGL	LT		C
			ACET	04-dec-1991	AL	113.800	1.000e+001	UGL	ND	R	C
			BRDCLM	04-dec-1991	AL	113.800	7.900e+000	UGL	LT		C
			C13DCP	04-dec-1991	AL	113.800	5.000e+000	UGL	ND	R	C
			C2AVE	04-dec-1991	AL	113.800	1.000e+001	UGL	ND	R	C
			C2H3CL	04-dec-1991	AL	113.800	5.000e+001	UGL	LT		C
			C2H5CL	04-dec-1991	AL	113.800	2.120e+000	UGL	LT		C
			C6H6	04-dec-1991	AL	113.800	2.400e+000	UGL	LT		C
			CH2CL2	04-dec-1991	AL	113.800	1.180e+001	UGL			C
			CH3BR	04-dec-1991	AL	113.800	5.390e+000	UGL			C
			CH3CL	04-dec-1991	AL	113.800	5.000e+000	UGL	ND	R	C
			CHBR3	04-dec-1991	AL	113.800	1.600e+000	UGL	LT		C
			CHCL3	04-dec-1991	AL	113.800	8.200e+000	UGL	LT		C
			CLC6H5	04-dec-1991	AL	113.800	3.920e+000	UGL			C
			CS2	04-dec-1991	AL	113.800	1.400e+000	UGL	LT		C
			DBRCLM	04-dec-1991	AL	113.800	1.000e+001	UGL	ND	R	C
			ETC6H5	04-dec-1991	AL	113.800	6.500e+000	UGL	LT		C
			MEC6H5	04-dec-1991	AL	113.800	9.300e+000	UGL	LT		C
			MEK	04-dec-1991	AL	113.800	8.700e+000	UGL	LT		C
			MIBK	04-dec-1991	AL	113.800	1.000e+001	UGL	ND	R	C
			MNBK	04-dec-1991	AL	113.800	1.000e+001	UGL	ND	R	C
			STYR	04-dec-1991	AL	113.800	5.000e+000	UGL	ND	R	C
			T13DCP	04-dec-1991	AL	113.800	5.000e+000	UGL	ND	R	C
			TCLEA	04-dec-1991	AL	113.800	4.700e+000	UGL	LT		C
			TCLEE	04-dec-1991	AL	113.800	5.000e+001	UGL	LT		C
			TRCLE	04-dec-1991	AL	113.800	8.490e+001	UGL			C
WELL	PBN-82-02A	UN06	NNDPA	04-dec-1991	AL	113.800	9.900e-001	UGL	LT		C
WELL	PBN-82-02A	UN26	24DNT	04-dec-1991	AL	113.800	1.160e+000	UGL	LT		C
			26DNT	04-dec-1991	AL	113.800	1.110e+000	UGL	LT		C
WELL	PBN-82-02B	00	ALK	05-dec-1991	AL	114.500	3.120e+002	MGL			C
			HARD	05-dec-1991	AL	114.500	3.840e+002	MGL			C
			TDS	05-dec-1991	AL	114.500	4.560e+002	MGL			C
WELL	PBN-82-02B	TF10	NIT	05-dec-1991	AL	114.500	6.300e+003	UGL			C
WELL	PBN-82-02B	TT08	CL	05-dec-1991	AL	114.500	3.000e+004	UGL		P	C
			SO4	05-dec-1991	AL	114.500	3.000e+004	UGL			C
WELL	PBN-82-02B	UM16	123TCB	05-dec-1991	AL	114.500	3.600e+000	UGL	LT		C
			124TCB	05-dec-1991	AL	114.500	2.800e+000	UGL	LT		C
			12DCLB	05-dec-1991	AL	114.500	1.000e+001	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-02B	UM16	13DCLB	05-dec-1991	AL	114.500	8.500e+000	UGL	LT		C
			14DCLB	05-dec-1991	AL	114.500	4.400e+000	UGL	LT		C
			245TCP	05-dec-1991	AL	114.500	5.000e+001	UGL	ND	R	C
			246TCP	05-dec-1991	AL	114.500	1.000e+001	UGL	ND	R	C
			24DCLP	05-dec-1991	AL	114.500	1.000e+001	UGL	ND	R	C
			24DMPN	05-dec-1991	AL	114.500	1.000e+001	UGL	ND	R	C
			24DNP	05-dec-1991	AL	114.500	5.000e+001	UGL	ND	R	C
			24DNT	05-dec-1991	AL	114.500	5.500e+000	UGL	LT		C
			26DNT	05-dec-1991	AL	114.500	6.600e+000	UGL	LT		C
			2CLP	05-dec-1991	AL	114.500	1.000e+001	UGL	ND	R	C
			2CNAP	05-dec-1991	AL	114.500	9.600e+000	UGL	LT		C
			2MNAP	05-dec-1991	AL	114.500	1.000e+001	UGL	ND	R	C
			2MP	05-dec-1991	AL	114.500	1.000e+001	UGL	ND	R	C
			2NANIL	05-dec-1991	AL	114.500	5.000e+001	UGL	ND	R	C
			2NP	05-dec-1991	AL	114.500	1.000e+001	UGL	ND	R	C
			33DCBD	05-dec-1991	AL	114.500	6.000e+000	UGL	ND	R	C
			3NANIL	05-dec-1991	AL	114.500	5.000e+001	UGL	ND	R	C
			46DN2C	05-dec-1991	AL	114.500	5.000e+001	UGL	ND	R	C
			4BRPE	05-dec-1991	AL	114.500	1.000e+001	UGL	ND	R	C
			4CANIL	05-dec-1991	AL	114.500	1.000e+001	UGL	ND	R	C
			4CL3C	05-dec-1991	AL	114.500	1.000e+001	UGL	ND	R	C
			4CLPPE	05-dec-1991	AL	114.500	1.000e+001	UGL	ND	R	C
			4MP	05-dec-1991	AL	114.500	1.000e+001	UGL	ND	R	C
			4NANIL	05-dec-1991	AL	114.500	5.000e+001	UGL	ND	R	C
			4NP	05-dec-1991	AL	114.500	5.000e+001	UGL	ND	R	C
			ABHC	05-dec-1991	AL	114.500	5.000e+001	UGL	ND	R	C
			ACLDAN	05-dec-1991	AL	114.500	6.800e+000	UGL	LT		C
			AENSLF	05-dec-1991	AL	114.500	3.000e+001	UGL	ND	R	C
			ALDRN	05-dec-1991	AL	114.500	3.000e+001	UGL	ND	R	C
			ANAPNE	05-dec-1991	AL	114.500	1.400e+001	UGL	LT		C
			ANAPYL	05-dec-1991	AL	114.500	2.000e+001	UGL	LT		C
			ANTRC	05-dec-1991	AL	114.500	1.900e+001	UGL	LT		C
			B2CEXM	05-dec-1991	AL	114.500	1.000e+001	UGL	ND	R	C
			B2CIPE	05-dec-1991	AL	114.500	1.000e+001	UGL	ND	R	C
			B2CLEE	05-dec-1991	AL	114.500	8.100e+000	UGL	LT		C
			B2EHP	05-dec-1991	AL	114.500	3.200e+001	UGL	LT		C
			BAANTR	05-dec-1991	AL	114.500	1.400e+001	UGL	LT		C
			BAPYR	05-dec-1991	AL	114.500	1.000e+001	UGL	LT		C
			BBFANT	05-dec-1991	AL	114.500	2.300e+001	UGL	LT		C
			BBHC	05-dec-1991	AL	114.500	4.900e+000	UGL	LT		C
			BBZP	05-dec-1991	AL	114.500	1.000e+001	UGL	ND	R	C
			BENSLF	05-dec-1991	AL	114.500	6.000e+000	UGL	ND	R	C
			BENZOA	05-dec-1991	AL	114.500	5.000e+001	UGL	ND	R	C
			BGHIPY	05-dec-1991	AL	114.500	7.100e+000	UGL	LT		C
			BKFANT	05-dec-1991	AL	114.500	2.100e+001	UGL	LT		C
			BZALC	05-dec-1991	AL	114.500	1.000e+001	UGL	ND	R	C
			CHRY	05-dec-1991	AL	114.500	1.500e+001	UGL	LT		C
			CL6BZ	05-dec-1991	AL	114.500	8.300e+000	UGL	LT		C
			CL6CP	05-dec-1991	AL	114.500	1.000e+001	UGL	ND	R	C
			CL6ET	05-dec-1991	AL	114.500	5.100e+000	UGL	LT		C
			CLDAN	05-dec-1991	AL	114.500	3.000e+001	UGL	ND	R	C
			CPMS	05-dec-1991	AL	114.500	5.900e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-02B	UM16	CPMSO	05-dec-1991	AL	114.500	6.800e+000	UGL	LT		C
			CPMSO2	05-dec-1991	AL	114.500	3.800e+001	UGL	LT		C
			DBAHA	05-dec-1991	AL	114.500	7.500e+000	UGL	LT		C
			DBHC	05-dec-1991	AL	114.500	6.400e+000	UGL	LT		C
			DBZFUR	05-dec-1991	AL	114.500	1.000e+001	UGL	ND	R	C
			DEP	05-dec-1991	AL	114.500	1.000e+001	UGL	ND	R	C
			DITH	05-dec-1991	AL	114.500	7.700e+000	UGL	LT		C
			DIDRN	05-dec-1991	AL	114.500	1.100e+001	UGL	LT		C
			DMP	05-dec-1991	AL	114.500	1.000e+001	UGL	ND	R	C
			DNBP	05-dec-1991	AL	114.500	1.000e+001	UGL	ND	R	C
			DNOP	05-dec-1991	AL	114.500	1.500e+001	UGL	LT		C
			ENDRN	05-dec-1991	AL	114.500	6.600e+000	UGL	LT		C
			ENDRNK	05-dec-1991	AL	114.500	6.000e+000	UGL	ND	R	C
			ESFSO4	05-dec-1991	AL	114.500	6.000e+000	UGL	ND	R	C
			FANT	05-dec-1991	AL	114.500	2.000e+001	UGL	LT		C
			FLRENE	05-dec-1991	AL	114.500	1.000e+001	UGL	ND	R	C
			HCBD	05-dec-1991	AL	114.500	1.800e+001	UGL	LT		C
			HPCL	05-dec-1991	AL	114.500	6.200e+000	UGL	LT		C
			HPCLE	05-dec-1991	AL	114.500	7.200e+000	UGL	LT		C
			ICDPYR	05-dec-1991	AL	114.500	1.000e+001	UGL	LT		C
			ISOPHR	05-dec-1991	AL	114.500	1.000e+001	UGL	ND	R	C
			LIN	05-dec-1991	AL	114.500	5.800e+000	UGL	LT		C
			MEXCLR	05-dec-1991	AL	114.500	3.000e+001	UGL	ND	R	C
			MLTHN	05-dec-1991	AL	114.500	7.300e+000	UGL	LT		C
			NAP	05-dec-1991	AL	114.500	1.700e+001	UGL	LT		C
			NB	05-dec-1991	AL	114.500	1.000e+001	UGL	ND	R	C
			NDNPA	05-dec-1991	AL	114.500	4.500e+000	UGL	LT		C
			NNDPA	05-dec-1991	AL	114.500	1.000e+001	UGL	ND	R	C
			OXAT	05-dec-1991	AL	114.500	1.000e+001	UGL	ND	R	C
			PCP	05-dec-1991	AL	114.500	5.000e+001	UGL	ND	R	C
			PHANTR	05-dec-1991	AL	114.500	2.200e+001	UGL	LT		C
			PHENOL	05-dec-1991	AL	114.500	1.000e+001	UGL	ND	R	C
			PPDD	05-dec-1991	AL	114.500	9.700e+000	UGL	LT		C
			PPDDE	05-dec-1991	AL	114.500	9.300e+000	UGL	LT		C
			PPDDT	05-dec-1991	AL	114.500	7.300e+000	UGL	LT		C
			PRTHN	05-dec-1991	AL	114.500	4.700e+000	UGL	LT		C
			PYR	05-dec-1991	AL	114.500	1.700e+001	UGL	LT		C
WELL	PBN-82-02B	UM33	111TCE	05-dec-1991	AL	114.500	4.100e+000	UGL	LT		C
			112TCE	05-dec-1991	AL	114.500	6.300e+001	UGL	LT		C
			11DCE	05-dec-1991	AL	114.500	1.420e+000	UGL	LT		C
			11DCL	05-dec-1991	AL	114.500	1.100e+000	UGL	LT		C
			12DCE	05-dec-1991	AL	114.500	1.100e+000	UGL	LT		C
			12DCLB	05-dec-1991	AL	114.500	9.700e+000	UGL	LT		C
			12DCL	05-dec-1991	AL	114.500	7.600e+000	UGL	LT		C
			12DCLP	05-dec-1991	AL	114.500	2.800e+000	UGL	LT		C
			12DMB	05-dec-1991	AL	114.500	5.000e+000	UGL	ND	R	C
			13DCLB	05-dec-1991	AL	114.500	9.200e+000	UGL	LT		C
			13DCP	05-dec-1991	AL	114.500	3.800e+000	UGL	LT		C
			13DMB	05-dec-1991	AL	114.500	5.000e+000	UGL	ND	R	C
			14DCLB	05-dec-1991	AL	114.500	8.100e+000	UGL	LT		C
			2CLEVE	05-dec-1991	AL	114.500	8.200e+001	UGL	LT		C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-02B	UM33	ACET	05-dec-1991	AL	114.500	1.000e+001	UGL	ND	R	C
			BRDCLM	05-dec-1991	AL	114.500	7.900e+000	UGL	LT		C
			C13DCP	05-dec-1991	AL	114.500	5.000e+000	UGL	ND	R	C
			C2AVE	05-dec-1991	AL	114.500	1.000e+001	UGL	ND	R	C
			C2H3CL	05-dec-1991	AL	114.500	5.000e-001	UGL	LT		C
			C2H5CL	05-dec-1991	AL	114.500	2.120e+000	UGL	LT		C
			C6H6	05-dec-1991	AL	114.500	2.400e+000	UGL	LT		C
			CCL4	05-dec-1991	AL	114.500	1.760e+001	UGL			C
			CH2CL2	05-dec-1991	AL	114.500	4.310e+000	UGL		P	C
			CH3BR	05-dec-1991	AL	114.500	5.000e+000	UGL	ND	R	C
			CH3CL	05-dec-1991	AL	114.500	1.600e+000	UGL	LT		C
			CHBR3	05-dec-1991	AL	114.500	8.200e+000	UGL	LT		C
			CHCL3	05-dec-1991	AL	114.500	3.620e+000	UGL	LT		C
			CLC6H5	05-dec-1991	AL	114.500	1.400e+000	UGL	LT		C
			CS2	05-dec-1991	AL	114.500	5.000e+000	UGL	ND	R	C
			DBRCLM	05-dec-1991	AL	114.500	6.500e+000	UGL	LT		C
			ETC6H5	05-dec-1991	AL	114.500	9.300e+000	UGL	LT		C
			MEC6H5	05-dec-1991	AL	114.500	8.700e+000	UGL	LT		C
			MEK	05-dec-1991	AL	114.500	1.000e+001	UGL	ND	R	C
			MIBK	05-dec-1991	AL	114.500	1.000e+001	UGL	ND	R	C
			MNBK	05-dec-1991	AL	114.500	1.000e+001	UGL	ND	R	C
			STYR	05-dec-1991	AL	114.500	5.000e+000	UGL	ND	R	C
			T13DCP	05-dec-1991	AL	114.500	5.000e+000	UGL	ND	R	C
			TCLEA	05-dec-1991	AL	114.500	4.700e+000	UGL	LT		C
			TCLEE	05-dec-1991	AL	114.500	5.000e-001	UGL	LT		C
			TRCLE	05-dec-1991	AL	114.500	1.170e+002	UGL			C
WELL	PBN-82-02B	UN06	NNDPA	05-dec-1991	AL	114.500	9.000e-001	UGL	LT		C
WELL	PBN-82-02B	UW26	24DNT	05-dec-1991	AL	114.500	1.160e+000	UGL	LT		C
			26DNT	05-dec-1991	AL	114.500	1.110e+000	UGL	LT		C
WELL	PBN-82-02C	00	ALK	05-dec-1991	AL	113.800	2.440e+002	MGL			C
			HARD	05-dec-1991	AL	113.800	3.440e+002	MGL			C
			TDS	05-dec-1991	AL	113.800	4.160e+002	MGL			C
WELL	PBN-82-02C	TF10	NIT	05-dec-1991	AL	113.800	6.200e+003	UGL			C
WELL	PBN-82-02C	TT08	CL	05-dec-1991	AL	113.800	3.100e+004	UGL		P	C
			SO4	05-dec-1991	AL	113.800	3.800e+004	UGL			C
WELL	PBN-82-02C	UM16	123TCB	05-dec-1991	AL	113.800	3.960e+000	UGL	LT		C
			124TCB	05-dec-1991	AL	113.800	3.080e+000	UGL	LT		C
			12DCLB	05-dec-1991	AL	113.800	1.100e+001	UGL	LT		C
			13DCLB	05-dec-1991	AL	113.800	9.350e+000	UGL	LT		C
			14DCLB	05-dec-1991	AL	113.800	4.840e+000	UGL	LT		C
			245TCP	05-dec-1991	AL	113.800	5.500e+001	UGL	LT		C
			246TCP	05-dec-1991	AL	113.800	1.100e+001	UGL	ND	R	C
			24DCLP	05-dec-1991	AL	113.800	1.100e+001	UGL	ND	R	C
			24DMPN	05-dec-1991	AL	113.800	1.100e+001	UGL	ND	R	C
			24DNP	05-dec-1991	AL	113.800	5.500e+001	UGL	ND	R	C
			24DNT	05-dec-1991	AL	113.800	6.050e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-02C	UM16	26DNT	05-dec-1991	AL	113.800	7.260e+000	UGL	LT		C
			2CLP	05-dec-1991	AL	113.800	1.100e+001	UGL	ND	R	C
			2CNAP	05-dec-1991	AL	113.800	1.060e+001	UGL	LT		C
			2MNAP	05-dec-1991	AL	113.800	1.100e+001	UGL	ND	R	C
			2MP	05-dec-1991	AL	113.800	1.100e+001	UGL	ND	R	C
			2NANIL	05-dec-1991	AL	113.800	5.500e+001	UGL	ND	R	C
			2NP	05-dec-1991	AL	113.800	1.100e+001	UGL	ND	R	C
			33DCBD	05-dec-1991	AL	113.800	6.600e+000	UGL	ND	R	C
			3NANIL	05-dec-1991	AL	113.800	5.500e+001	UGL	ND	R	C
			46DN2C	05-dec-1991	AL	113.800	5.500e+001	UGL	ND	R	C
			4BRPPE	05-dec-1991	AL	113.800	1.100e+001	UGL	ND	R	C
			4CANIL	05-dec-1991	AL	113.800	1.100e+001	UGL	ND	R	C
			4CL3C	05-dec-1991	AL	113.800	1.100e+001	UGL	ND	R	C
			4CLPPE	05-dec-1991	AL	113.800	1.100e+001	UGL	ND	R	C
			4MP	05-dec-1991	AL	113.800	1.100e+001	UGL	ND	R	C
			4NANIL	05-dec-1991	AL	113.800	5.500e+001	UGL	ND	R	C
			4NP	05-dec-1991	AL	113.800	5.500e+001	UGL	ND	R	C
			ABHC	05-dec-1991	AL	113.800	7.480e+000	UGL	LT	R	C
			ACLDAN	05-dec-1991	AL	113.800	3.300e+001	UGL	ND	R	C
			AENSLF	05-dec-1991	AL	113.800	3.300e+001	UGL	ND	R	C
			ALDRN	05-dec-1991	AL	113.800	1.320e+001	UGL	LT	R	C
			ANAPNE	05-dec-1991	AL	113.800	1.540e+001	UGL	LT		C
			ANAPYL	05-dec-1991	AL	113.800	2.090e+001	UGL	LT		C
			ANTRC	05-dec-1991	AL	113.800	2.200e+001	UGL	LT		C
			B2CEXM	05-dec-1991	AL	113.800	1.100e+001	UGL	ND	R	C
			B2CIPE	05-dec-1991	AL	113.800	8.910e+000	UGL	LT	R	C
			B2CLEE	05-dec-1991	AL	113.800	3.520e+001	UGL	LT		C
			B2EHP	05-dec-1991	AL	113.800	1.540e+001	UGL	LT		C
			BAANTR	05-dec-1991	AL	113.800	1.100e+001	UGL	LT		C
			BAPYR	05-dec-1991	AL	113.800	2.530e+001	UGL	LT		C
			BBFANT	05-dec-1991	AL	113.800	5.390e+000	UGL	LT		C
			BBHC	05-dec-1991	AL	113.800	1.100e+001	UGL	ND	R	C
			BBZP	05-dec-1991	AL	113.800	6.600e+000	UGL	ND	R	C
			BENSLF	05-dec-1991	AL	113.800	5.500e+001	UGL	ND	R	C
			BENZOA	05-dec-1991	AL	113.800	7.810e+000	UGL	LT		C
			BGHIPY	05-dec-1991	AL	113.800	2.310e+001	UGL	LT		C
			BKFANT	05-dec-1991	AL	113.800	1.100e+001	UGL	ND	R	C
			BZALC	05-dec-1991	AL	113.800	1.650e+001	UGL	LT		C
			CHRY	05-dec-1991	AL	113.800	9.130e+000	UGL	LT		C
			CL6BZ	05-dec-1991	AL	113.800	1.100e+001	UGL	ND	R	C
			CL6CP	05-dec-1991	AL	113.800	5.610e+000	UGL	LT		C
			CL6ET	05-dec-1991	AL	113.800	3.300e+001	UGL	ND	R	C
			CLDAN	05-dec-1991	AL	113.800	6.490e+000	UGL	LT		C
			CPMS	05-dec-1991	AL	113.800	7.480e+000	UGL	LT		C
			CPMSO	05-dec-1991	AL	113.800	4.180e+001	UGL	LT		C
			CPMSO2	05-dec-1991	AL	113.800	8.250e+000	UGL	LT		C
			DBAHA	05-dec-1991	AL	113.800	7.040e+000	UGL	LT		C
			DBHC	05-dec-1991	AL	113.800	1.100e+001	UGL	LT		C
			DB2FUR	05-dec-1991	AL	113.800	1.100e+001	UGL	ND	R	C
			DEP	05-dec-1991	AL	113.800	8.470e+000	UGL	ND	R	C
			DITH	05-dec-1991	AL	113.800	1.210e+001	UGL	LT		C
			DLDRN	05-dec-1991	AL	113.800		UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-02C	UM16	DMP	05-dec-1991	AL	113.800	1.100e+001	UGL	ND	R	C
			DNBP	05-dec-1991	AL	113.800	1.100e+001	UGL	ND	R	C
			DNOP	05-dec-1991	AL	113.800	1.650e+001	UGL	LT		C
			ENDRN	05-dec-1991	AL	113.800	7.260e+000	UGL	LT		C
			ENDRNK	05-dec-1991	AL	113.800	6.600e+000	UGL	ND	R	C
			ESFSO4	05-dec-1991	AL	113.800	6.600e+000	UGL	ND	R	C
			FANT	05-dec-1991	AL	113.800	2.200e+001	UGL	LT		C
			FLRENE	05-dec-1991	AL	113.800	1.100e+001	UGL	ND	R	C
			HCBD	05-dec-1991	AL	113.800	1.980e+001	UGL	LT		C
			HPCL	05-dec-1991	AL	113.800	6.820e+000	UGL	LT		C
			HPCLE	05-dec-1991	AL	113.800	7.920e+000	UGL	LT		C
			ICDPYR	05-dec-1991	AL	113.800	7.920e+000	UGL	LT		C
			ISOPHR	05-dec-1991	AL	113.800	1.100e+001	UGL	ND	R	C
			LIN	05-dec-1991	AL	113.800	6.380e+000	UGL	LT		C
			MEXCLR	05-dec-1991	AL	113.800	3.300e+001	UGL	ND	R	C
			MLTHN	05-dec-1991	AL	113.800	8.030e+000	UGL	LT		C
			NAP	05-dec-1991	AL	113.800	1.870e+001	UGL	LT		C
			NB	05-dec-1991	AL	113.800	1.100e+001	UGL	ND	R	C
			NDNPA	05-dec-1991	AL	113.800	4.950e+000	UGL	LT		C
			NNDPA	05-dec-1991	AL	113.800	1.100e+001	UGL	ND	R	C
			OXAT	05-dec-1991	AL	113.800	1.000e+001	UGL	LT		C
			PCP	05-dec-1991	AL	113.800	5.500e+001	UGL	ND	R	C
			PHANTR	05-dec-1991	AL	113.800	2.420e+001	UGL	LT		C
			PHENOL	05-dec-1991	AL	113.800	1.100e+001	UGL	LT		C
			PPDDD	05-dec-1991	AL	113.800	1.070e+001	UGL	LT		C
			PPDDE	05-dec-1991	AL	113.800	1.020e+001	UGL	LT		C
			PPDDT	05-dec-1991	AL	113.800	8.030e+000	UGL	LT		C
			PRTHN	05-dec-1991	AL	113.800	5.170e+000	UGL	LT		C
			PYR	05-dec-1991	AL	113.800	1.870e+001	UGL	LT		C
			UNK547	05-dec-1991	AL	113.800	5.500e+000	UGL	LT	S	C
WELL	PBN-82-02C	UM33	111TCE	05-dec-1991	AL	113.800	4.100e+000	UGL	LT		C
			112TCE	05-dec-1991	AL	113.800	6.300e+001	UGL	LT		C
			11DCE	05-dec-1991	AL	113.800	1.420e+000	UGL	LT		C
			11DCE	05-dec-1991	AL	113.800	1.100e+000	UGL	LT		C
			12DCE	05-dec-1991	AL	113.800	9.700e+000	UGL	LT		C
			12DCE	05-dec-1991	AL	113.800	7.600e+000	UGL	LT		C
			12DCE	05-dec-1991	AL	113.800	2.800e+000	UGL	LT		C
			12DCE	05-dec-1991	AL	113.800	5.000e+000	UGL	LT		C
			12DCE	05-dec-1991	AL	113.800	9.200e+000	UGL	LT		C
			12DCE	05-dec-1991	AL	113.800	3.800e+000	UGL	LT		C
			12DCE	05-dec-1991	AL	113.800	5.000e+000	UGL	LT		C
			12DCE	05-dec-1991	AL	113.800	8.100e+000	UGL	LT		C
			12DCE	05-dec-1991	AL	113.800	8.200e+001	UGL	LT		C
			12DCE	05-dec-1991	AL	113.800	1.000e+001	UGL	LT		C
			12DCE	05-dec-1991	AL	113.800	7.900e+000	UGL	LT		C
			12DCE	05-dec-1991	AL	113.800	5.000e+000	UGL	LT		C
			12DCE	05-dec-1991	AL	113.800	1.000e+001	UGL	LT		C
			12DCE	05-dec-1991	AL	113.800	5.000e+000	UGL	LT		C
			12DCE	05-dec-1991	AL	113.800	2.120e+001	UGL	LT		C
			12DCE	05-dec-1991	AL	113.800	2.400e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-02C	UM33	CCL4	05-dec-1991	AL	113.800	2.350e+000	UGL		P	C
			CH2CL2	05-dec-1991	AL	113.800	4.120e+000	UGL		P	C
			CH3BR	05-dec-1991	AL	113.800	5.000e+000	UGL	ND	R	C
			CH3CL	05-dec-1991	AL	113.800	1.600e+000	UGL	LT		C
			CHBR3	05-dec-1991	AL	113.800	8.200e+000	UGL	LT		C
			CHCL3	05-dec-1991	AL	113.800	4.530e+000	UGL	LT		C
			CLC6H5	05-dec-1991	AL	113.800	1.400e+000	UGL	LT		C
			CS2	05-dec-1991	AL	113.800	5.000e+000	UGL	ND	R	C
			DBRCLM	05-dec-1991	AL	113.800	6.500e+000	UGL	LT		C
			ETC6H5	05-dec-1991	AL	113.800	9.300e+000	UGL	LT		C
			MEC6H5	05-dec-1991	AL	113.800	8.700e+000	UGL	LT		C
			MEK	05-dec-1991	AL	113.800	1.000e+001	UGL	ND	R	C
			MIBK	05-dec-1991	AL	113.800	1.000e+001	UGL	ND	R	C
			MNBK	05-dec-1991	AL	113.800	1.000e+001	UGL	ND	R	C
			STYR	05-dec-1991	AL	113.800	5.000e+000	UGL	ND	R	C
			T13DCP	05-dec-1991	AL	113.800	5.000e+000	UGL	ND	R	C
			TCLEA	05-dec-1991	AL	113.800	4.700e+000	UGL	LT		C
			TCLEE	05-dec-1991	AL	113.800	5.000e+001	UGL	LT		C
			TRCLE	05-dec-1991	AL	113.800	9.980e+000	UGL	LT		C
WELL	PBN-82-02C	UN06	NNDPA	05-dec-1991	AL	113.800	9.900e+001	UGL	LT		C
WELL	PBN-82-02C	UN26	24DNT	05-dec-1991	AL	113.800	1.160e+000	UGL	LT		C
			26DNT	05-dec-1991	AL	113.800	1.110e+000	UGL	LT		C
WELL	PBN-82-03A	00	ALK	22-nov-1991	AL	90.300	2.870e+002	MGL			C
			HARD	22-nov-1991	AL	90.300	3.340e+002	MGL			C
			TDS	22-nov-1991	AL	90.300	3.240e+002	MGL			C
WELL	PBN-82-03A	TF10	NIT	22-nov-1991	AL	90.300	2.200e+003	UGL			C
WELL	PBN-82-03A	TT08	CL	22-nov-1991	AL	90.300	1.800e+004	UGL			C
			SO4	22-nov-1991	AL	90.300	2.800e+004	UGL			C
WELL	PBN-82-03A	UM16	123TCB	22-nov-1991	AL	90.300	3.960e+000	UGL	LT		C
			124TCB	22-nov-1991	AL	90.300	3.080e+000	UGL	LT		C
			12DCLB	22-nov-1991	AL	90.300	1.100e+001	UGL	LT		C
			13DCLB	22-nov-1991	AL	90.300	9.350e+000	UGL	LT		C
			14DCLB	22-nov-1991	AL	90.300	4.840e+000	UGL	LT		C
			245TCP	22-nov-1991	AL	90.300	5.500e+001	UGL	ND	R	C
			246TCP	22-nov-1991	AL	90.300	1.100e+001	UGL	ND	R	C
			24DCLP	22-nov-1991	AL	90.300	1.100e+001	UGL	ND	R	C
			24DMPN	22-nov-1991	AL	90.300	1.100e+001	UGL	ND	R	C
			24DNP	22-nov-1991	AL	90.300	5.500e+001	UGL	ND	R	C
			24DNT	22-nov-1991	AL	90.300	6.050e+000	UGL	LT		C
			26DNT	22-nov-1991	AL	90.300	7.260e+000	UGL	LT		C
			2CLP	22-nov-1991	AL	90.300	1.100e+001	UGL	ND	R	C
			2CNAP	22-nov-1991	AL	90.300	1.060e+001	UGL	LT		C
			2MNAP	22-nov-1991	AL	90.300	1.100e+001	UGL	ND	R	C
			2MP	22-nov-1991	AL	90.300	1.100e+001	UGL	ND	R	C
			2NANIL	22-nov-1991	AL	90.300	5.500e+001	UGL	ND	R	C
			2NP	22-nov-1991	AL	90.300	1.100e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-03A	UM16	33DCBD	22-nov-1991	AL	90.300	6.600e+000	UGL	ND	R	C
			3NANIL	22-nov-1991	AL	90.300	5.500e+001	UGL	ND	R	C
			46DN2C	22-nov-1991	AL	90.300	5.500e+001	UGL	ND	R	C
			4BRPPE	22-nov-1991	AL	90.300	1.100e+001	UGL	ND	R	C
			4CANIL	22-nov-1991	AL	90.300	1.100e+001	UGL	ND	R	C
			4CL3C	22-nov-1991	AL	90.300	1.100e+001	UGL	ND	R	C
			4CLPPE	22-nov-1991	AL	90.300	1.100e+001	UGL	ND	R	C
			4MP	22-nov-1991	AL	90.300	1.100e+001	UGL	ND	R	C
			4NANIL	22-nov-1991	AL	90.300	500e+001	UGL	ND	R	C
			4NP	22-nov-1991	AL	90.300	500e+001	UGL	ND	R	C
			ABHC	22-nov-1991	AL	90.300	7.480e+000	UGL	LT	R	C
			ACLDAN	22-nov-1991	AL	90.300	3.370e+001	UGL	ND	R	C
			AENSLF	22-nov-1991	AL	90.300	3.370e+001	UGL	ND	R	C
			ALDRN	22-nov-1991	AL	90.300	1.20e+001	UGL	LT	R	C
			ANAPNE	22-nov-1991	AL	90.300	1.540e+001	UGL	LT	R	C
			ANAPYL	22-nov-1991	AL	90.300	2.090e+001	UGL	LT	R	C
			ANTRC	22-nov-1991	AL	90.300	2.200e+001	UGL	LT	R	C
			B2CEXM	22-nov-1991	AL	90.300	1.100e+001	UGL	ND	R	C
			B2CIPE	22-nov-1991	AL	90.300	1.100e+001	UGL	ND	R	C
			B2CLEE	22-nov-1991	AL	90.300	1.100e+001	UGL	ND	R	C
			B2EHP	22-nov-1991	AL	90.300	8.910e+000	UGL	LT	R	C
			BAANTR	22-nov-1991	AL	90.300	1.540e+001	UGL	LT	R	C
			BAPYR	22-nov-1991	AL	90.300	1.100e+001	UGL	LT	R	C
			BBFANT	22-nov-1991	AL	90.300	2.530e+001	UGL	LT	R	C
			BBHC	22-nov-1991	AL	90.300	5.390e+000	UGL	LT	R	C
			BBZP	22-nov-1991	AL	90.300	1.100e+001	UGL	ND	R	C
			BENSLF	22-nov-1991	AL	90.300	6.600e+000	UGL	ND	R	C
			BENZOZ	22-nov-1991	AL	90.300	5.500e+001	UGL	ND	R	C
			BGHIPI	22-nov-1991	AL	90.300	7.810e+000	UGL	LT	R	C
			BKFANT	22-nov-1991	AL	90.300	2.310e+001	UGL	LT	R	C
			BZALC	22-nov-1991	AL	90.300	1.100e+001	UGL	ND	R	C
			CHRY	22-nov-1991	AL	90.300	1.650e+001	UGL	LT	R	C
			CL6BZ	22-nov-1991	AL	90.300	9.130e+000	UGL	LT	R	C
			CL6CP	22-nov-1991	AL	90.300	1.100e+001	UGL	ND	R	C
			CL6ET	22-nov-1991	AL	90.300	5.610e+000	UGL	LT	R	C
			CLDAN	22-nov-1991	AL	90.300	3.300e+001	UGL	ND	R	C
			CPMS	22-nov-1991	AL	90.300	6.490e+000	UGL	LT	R	C
			CPMSO	22-nov-1991	AL	90.300	7.480e+000	UGL	LT	R	C
			CPMSO2	22-nov-1991	AL	90.300	4.180e+001	UGL	LT	R	C
			DBAHA	22-nov-1991	AL	90.300	8.250e+000	UGL	LT	R	C
			DBHC	22-nov-1991	AL	90.300	7.040e+000	UGL	LT	R	C
			DBZFUR	22-nov-1991	AL	90.300	1.100e+001	UGL	ND	R	C
			DEP	22-nov-1991	AL	90.300	1.100e+001	UGL	LT	R	C
			DITH	22-nov-1991	AL	90.300	8.470e+000	UGL	LT	R	C
			DLDRN	22-nov-1991	AL	90.300	1.210e+001	UGL	LT	R	C
			DMP	22-nov-1991	AL	90.300	1.100e+001	UGL	ND	R	C
			DNBP	22-nov-1991	AL	90.300	1.100e+001	UGL	ND	R	C
			DNOP	22-nov-1991	AL	90.300	1.650e+001	UGL	LT	R	C
			ENDRN	22-nov-1991	AL	90.300	7.260e+000	UGL	LT	R	C
			ENDRNK	22-nov-1991	AL	90.300	6.600e+000	UGL	ND	R	C
			ESFSO4	22-nov-1991	AL	90.300	6.600e+000	UGL	ND	R	C
			FANT	22-nov-1991	AL	90.300	2.200e+001	UGL	LT	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-03A	UM16	FLRENE	22-nov-1991	AL	90.300	1.100e+001	UGL	ND	R	C
			HCBD	22-nov-1991	AL	90.300	1.980e+001	UGL	LT		C
			HPCL	22-nov-1991	AL	90.300	6.820e+000	UGL	LT		C
			HPCL	22-nov-1991	AL	90.300	7.920e+000	UGL	LT		C
			ICDPYR	22-nov-1991	AL	90.300	7.920e+000	UGL	LT		C
			ISOPHR	22-nov-1991	AL	90.300	1.100e+001	UGL	ND	R	C
			LIN	22-nov-1991	AL	90.300	6.380e+000	UGL	LT		C
			MEXCLR	22-nov-1991	AL	90.300	3.300e+001	UGL	ND	R	C
			MLTHN	22-nov-1991	AL	90.300	8.030e+000	UGL	LT		C
			NAP	22-nov-1991	AL	90.300	1.870e+001	UGL	LT		C
			NB	22-nov-1991	AL	90.300	1.100e+001	UGL	ND	R	C
			NDNPA	22-nov-1991	AL	90.300	4.950e+000	UGL	LT		C
			NNDPA	22-nov-1991	AL	90.300	1.100e+001	UGL	ND	R	C
			OXAT	22-nov-1991	AL	90.300	1.000e+001	UGL	LT		C
			PCP	22-nov-1991	AL	90.300	5.500e+001	UGL	ND	R	C
			PHANTR	22-nov-1991	AL	90.300	2.420e+001	UGL	LT		C
			PHENOL	22-nov-1991	AL	90.300	1.100e+001	UGL	ND	R	C
			PPDD	22-nov-1991	AL	90.300	1.070e+001	UGL	LT		C
			PPDDE	22-nov-1991	AL	90.300	1.020e+001	UGL	LT		C
			PPDDT	22-nov-1991	AL	90.300	8.030e+000	UGL	LT		C
			PRTHN	22-nov-1991	AL	90.300	5.170e+000	UGL	LT		C
			PYR	22-nov-1991	AL	90.300	1.870e+001	UGL	LT		C
			UNK530	22-nov-1991	AL	90.300	1.100e+001	UGL	LT	S	C
			UNK547	22-nov-1991	AL	90.300	2.200e+001	UGL	LT	S	C
WELL	PBN-82-03A	UM33	111TCE	22-nov-1991	AL	90.300	4.100e+000	UGL	LT		C
			112TCE	22-nov-1991	AL	90.300	6.300e-001	UGL	LT		C
			11DCE	22-nov-1991	AL	90.300	1.400e+000	UGL	LT		C
			11DCE	22-nov-1991	AL	90.300	1.100e+000	UGL	LT		C
			12DCE	22-nov-1991	AL	90.300	1.100e+000	UGL	LT		C
			12DCLB	22-nov-1991	AL	90.300	9.700e+000	UGL	LT		C
			12DCL	22-nov-1991	AL	90.300	7.600e+000	UGL	LT		C
			12DCLP	22-nov-1991	AL	90.300	2.800e+000	UGL	LT		C
			12DDB	22-nov-1991	AL	90.300	5.000e+000	UGL	ND	R	C
			13DCLB	22-nov-1991	AL	90.300	9.200e+000	UGL	LT		C
			13DCP	22-nov-1991	AL	90.300	3.800e+000	UGL	LT		C
			13DMB	22-nov-1991	AL	90.300	5.000e+000	UGL	ND	R	C
			14DCLB	22-nov-1991	AL	90.300	8.100e+000	UGL	LT		C
			2CLEVE	22-nov-1991	AL	90.300	8.200e+001	UGL	LT		C
			ACET	22-nov-1991	AL	90.300	1.000e+001	UGL	ND	R	C
			BRDCLM	22-nov-1991	AL	90.300	7.900e+000	UGL	LT		C
			C13DCP	22-nov-1991	AL	90.300	3.800e+000	UGL	LT		C
			C2AVE	22-nov-1991	AL	90.300	1.000e+001	UGL	ND	R	C
			C2H3CL	22-nov-1991	AL	90.300	5.000e-001	UGL	LT		C
			C2H5CL	22-nov-1991	AL	90.300	2.100e+000	UGL	LT		C
			C6H6	22-nov-1991	AL	90.300	2.400e+000	UGL	LT		C
			CCL4	22-nov-1991	AL	90.300	4.500e+001	UGL	LT		C
			CH2CL2	22-nov-1991	AL	90.300	3.920e+000	UGL	LT	P	C
			CH3BR	22-nov-1991	AL	90.300	1.000e+001	UGL	ND	R	C
			CH3CL	22-nov-1991	AL	90.300	1.600e+000	UGL	LT		C
			CHBR3	22-nov-1991	AL	90.300	8.200e+000	UGL	LT		C
			CHCL3	22-nov-1991	AL	90.300	4.120e+000	UGL	LT		C

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WELL	PBN-82-03A	UM33	CLC6H5	22-nov-1991	AL	90.300	1.400e+000	UGL	LT		C
			CS2	22-nov-1991	AL	90.300	5.000e+000	UGL	ND	R	C
			DBRCLM	22-nov-1991	AL	90.300	6.500e+000	UGL	LT		C
			ETC6H5	22-nov-1991	AL	90.300	9.300e+000	UGL	LT		C
			MEC6H5	22-nov-1991	AL	90.300	8.700e+000	UGL	LT		C
			MEK	22-nov-1991	AL	90.300	1.000e+001	UGL	ND	R	C
			MIBK	22-nov-1991	AL	90.300	1.000e+001	UGL	ND	R	C
			MNBK	22-nov-1991	AL	90.300	1.000e+001	UGL	ND	R	C
			STYR	22-nov-1991	AL	90.300	5.000e+000	UGL	ND	R	C
			T13DCP	22-nov-1991	AL	90.300	5.000e+000	UGL	ND	R	C
			TCLEA	22-nov-1991	AL	90.300	4.700e+000	UGL	LT		C
			TCLEE	22-nov-1991	AL	90.300	5.000e+001	UGL	LT		C
			TRCLE	22-nov-1991	AL	90.300	5.400e+000	UGL			C
WELL	PBN-82-03A	UN06	NNDPA	22-nov-1991	AL	90.300	9.900e-001	UGL	LT		C
WELL	PBN-82-03A	UW26	24DNT	22-nov-1991	AL	3.000	1.160e+000	UGL	LT		C
			26DNT	22-nov-1991	AL	3.000	1.110e+000	UGL	LT		C
WELL	PBN-82-03B	00	ALK	24-nov-1991	AL	90.600	2.920e+002	MGL			C
			HARD	24-nov-1991	AL	90.600	3.340e+002	MGL			C
			TDS	24-nov-1991	AL	90.600	4.070e+002	MGL			C
WELL	PBN-82-03B	TF10	NIT	24-nov-1991	AL	90.600	2.700e+003	UGL			C
WELL	PBN-82-03B	TT08	CL	24-nov-1991	AL	90.600	2.100e+004	UGL			C
			SO4	24-nov-1991	AL	90.600	3.000e+004	UGL			C
WELL	PBN-82-03B	UM16	123TCB	24-nov-1991	AL	90.600	3.600e+000	UGL	LT		C
			124TCB	24-nov-1991	AL	90.600	2.800e+000	UGL	LT		C
			12DCLB	24-nov-1991	AL	90.600	1.000e+001	UGL	LT		C
			13DCLB	24-nov-1991	AL	90.600	8.500e+000	UGL	LT		C
			14DCLB	24-nov-1991	AL	90.600	4.400e+000	UGL	LT		C
			245TCP	24-nov-1991	AL	90.600	5.000e+001	UGL	ND	R	C
			246TCP	24-nov-1991	AL	90.600	1.000e+001	UGL	ND	R	C
			24DCLP	24-nov-1991	AL	90.600	1.000e+001	UGL	ND	R	C
			24DMPN	24-nov-1991	AL	90.600	1.000e+001	UGL	ND	R	C
			24DNP	24-nov-1991	AL	90.600	5.000e+001	UGL	ND	R	C
			24DNT	24-nov-1991	AL	90.600	5.500e+000	UGL	LT		C
			26DNT	24-nov-1991	AL	90.600	6.600e+000	UGL	LT		C
			2CLP	24-nov-1991	AL	90.600	1.000e+001	UGL	LT		C
			2CNAP	24-nov-1991	AL	90.600	9.600e+000	UGL	LT		C
			2MNAP	24-nov-1991	AL	90.600	1.000e+001	UGL	ND	R	C
			2MP	24-nov-1991	AL	90.600	1.000e+001	UGL	ND	R	C
			2NANIL	24-nov-1991	AL	90.600	5.000e+001	UGL	ND	R	C
			2NP	24-nov-1991	AL	90.600	1.000e+001	UGL	ND	R	C
			33DCBD	24-nov-1991	AL	90.600	6.000e+000	UGL	ND	R	C
			3NANIL	24-nov-1991	AL	90.600	5.000e+001	UGL	ND	R	C
			46DN2C	24-nov-1991	AL	90.600	5.000e+001	UGL	ND	R	C
			4BRPPE	24-nov-1991	AL	90.600	1.000e+001	UGL	ND	R	C
			4CANIL	24-nov-1991	AL	90.600	1.000e+001	UGL	ND	R	C
			4CL3C	24-nov-1991	AL	90.600	1.000e+001	UGL	ND	R	C

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WELL	PBN-82-03B	UM16	4CLPPE	24-nov-1991	AL	90.600	1.000e+001	UGL	ND	R	C
			4MP	24-nov-1991	AL	90.600	1.000e+001	UGL	ND	R	C
			4NANIL	24-nov-1991	AL	90.600	5.000e+001	UGL	ND	R	C
			4NP	24-nov-1991	AL	90.600	5.000e+001	UGL	ND	R	C
			ABHC	24-nov-1991	AL	90.600	6.800e+000	UGL	LT		C
			ACLDAN	24-nov-1991	AL	90.600	3.000e+001	UGL	ND	R	C
			AENSLF	24-nov-1991	AL	90.600	3.000e+001	UGL	ND	R	C
			ALDRN	24-nov-1991	AL	90.600	1.200e+001	UGL	LT		C
			ANAPNE	24-nov-1991	AL	90.600	1.400e+001	UGL	LT		C
			ANAPYL	24-nov-1991	AL	90.600	1.900e+001	UGL	LT		C
			ANTRC	24-nov-1991	AL	90.600	2.000e+001	UGL	LT		C
			B2CEXM	24-nov-1991	AL	90.600	1.000e+001	UGL	ND	R	C
			B2CIPE	24-nov-1991	AL	90.600	1.000e+001	UGL	ND	R	C
			B2CLEE	24-nov-1991	AL	90.600	8.100e+000	UGL	LT		C
			B2EHP	24-nov-1991	AL	90.600	6.530e+001	UGL	LT		C
			BAANTR	24-nov-1991	AL	90.600	1.400e+001	UGL	LT		C
			BAPYR	24-nov-1991	AL	90.600	1.000e+001	UGL	LT		C
			BBFANT	24-nov-1991	AL	90.600	2.300e+001	UGL	LT		C
			BBHC	24-nov-1991	AL	90.600	4.900e+000	UGL	LT		C
			BBZP	24-nov-1991	AL	90.600	1.000e+001	UGL	ND	R	C
			BENSLF	24-nov-1991	AL	90.600	6.000e+000	UGL	ND	R	C
			BENZOZ	24-nov-1991	AL	90.600	5.000e+001	UGL	ND	R	C
			BGHIPI	24-nov-1991	AL	90.600	7.100e+000	UGL	LT		C
			BKFANT	24-nov-1991	AL	90.600	2.100e+001	UGL	LT		C
			BZALC	24-nov-1991	AL	90.600	1.000e+001	UGL	ND	R	C
			CHRY	24-nov-1991	AL	90.600	1.500e+001	UGL	LT		C
			CL6BZ	24-nov-1991	AL	90.600	8.300e+000	UGL	LT		C
			CL6CP	24-nov-1991	AL	90.600	1.000e+001	UGL	ND	R	C
			CL6ET	24-nov-1991	AL	90.600	5.100e+000	UGL	LT		C
			CLDAN	24-nov-1991	AL	90.600	3.000e+001	UGL	ND	R	C
			CPMS	24-nov-1991	AL	90.600	5.900e+000	UGL	LT		C
			CPMSO	24-nov-1991	AL	90.600	6.800e+000	UGL	LT		C
			CPMSO2	24-nov-1991	AL	90.600	7.500e+000	UGL	LT		C
			DBAHA	24-nov-1991	AL	90.600	3.800e+001	UGL	LT		C
			DBHC	24-nov-1991	AL	90.600	6.400e+000	UGL	LT		C
			DBZFUR	24-nov-1991	AL	90.600	1.000e+001	UGL	ND	R	C
			DEP	24-nov-1991	AL	90.600	1.000e+001	UGL	ND	R	C
			DITH	24-nov-1991	AL	90.600	7.700e+000	UGL	LT		C
			DLDRN	24-nov-1991	AL	90.600	1.100e+001	UGL	LT		C
			DMP	24-nov-1991	AL	90.600	1.000e+001	UGL	ND	R	C
			DNDP	24-nov-1991	AL	90.600	1.000e+001	UGL	ND	R	C
			DNOP	24-nov-1991	AL	90.600	1.500e+001	UGL	LT		C
			ENDRN	24-nov-1991	AL	90.600	6.600e+000	UGL	LT		C
			ENDRNK	24-nov-1991	AL	90.600	6.000e+000	UGL	LT		C
			ESFSO4	24-nov-1991	AL	90.600	6.000e+000	UGL	ND	R	C
			FANT	24-nov-1991	AL	90.600	6.000e+000	UGL	ND	R	C
			FLRENE	24-nov-1991	AL	90.600	2.000e+001	UGL	LT		C
			HCBD	24-nov-1991	AL	90.600	1.800e+001	UGL	LT		C
			HPCL	24-nov-1991	AL	90.600	6.200e+000	UGL	LT		C
			HPCLE	24-nov-1991	AL	90.600	7.200e+000	UGL	LT		C
			ICDPYR	24-nov-1991	AL	90.600	7.200e+000	UGL	LT		C
			ISOPHR	24-nov-1991	AL	90.600	1.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-03B	UM16	LIN	24-nov-1991	AL	90.600	5.800e+000	UGL	LT		C
			MEXCLR	24-nov-1991	AL	90.600	3.000e+001	UGL	ND	R	C
			MLTHN	24-nov-1991	AL	90.600	7.300e+000	UGL	LT		C
			NAP	24-nov-1991	AL	90.600	1.700e+001	UGL	LT		C
			NB	24-nov-1991	AL	90.600	1.000e+001	UGL	ND	R	C
			NDNPA	24-nov-1991	AL	90.600	4.500e+000	UGL	LT		C
			NNDPA	24-nov-1991	AL	90.600	1.000e+001	UGL	ND	R	C
			OXAT	24-nov-1991	AL	90.600	9.100e+000	UGL	LT		C
			PCP	24-nov-1991	AL	90.600	5.000e+001	UGL	ND	R	C
			PHANTR	24-nov-1991	AL	90.600	2.200e+001	UGL	LT		C
			PHENOL	24-nov-1991	AL	90.600	1.000e+001	UGL	ND	R	C
			PPDD	24-nov-1991	AL	90.600	9.700e+000	UGL	LT		C
			PPDDE	24-nov-1991	AL	90.600	9.300e+000	UGL	LT		C
			PPDDT	24-nov-1991	AL	90.600	7.300e+000	UGL	IT		C
			PRTHN	24-nov-1991	AL	90.600	4.700e+000	UGL	LT		C
			FYR	24-nov-1991	AL	90.600	1.700e+001	UGL	LT		C
			UNK529	24-nov-1991	AL	90.600	2.000e+001	UGL	LT	S	C
			UNK547	24-nov-1991	AL	90.600	2.000e+001	UGL	LT	S	C
WELL	PBN-82-03B	UM33	111TCE	24-nov-1991	AL	90.600	4.100e+000	UGL	LT		C
			112TCE	24-nov-1991	AL	90.600	6.300e-001	UGL	LT		C
			11DCE	24-nov-1991	AL	90.600	1.420e+000	UGL	LT		C
			11DCL	24-nov-1991	AL	90.600	1.100e+000	UGL	LT		C
			12DCE	24-nov-1991	AL	90.600	1.100e+000	UGL	LT		C
			12DCLB	24-nov-1991	AL	90.600	9.700e+000	UGL	LT		C
			12DCL	24-nov-1991	AL	90.600	7.600e+000	UGL	LT		C
			12DCLP	24-nov-1991	AL	90.600	2.800e+000	UGL	LT		C
			12DMB	24-nov-1991	AL	90.600	5.000e+000	UGL	ND	R	C
			13DCLB	24-nov-1991	AL	90.600	9.200e+000	UGL	LT		C
			13DCP	24-nov-1991	AL	90.600	3.800e+000	UGL	LT		C
			13DMB	24-nov-1991	AL	90.600	5.000e+000	UGL	ND	R	C
			2CLEVE	24-nov-1991	AL	90.600	8.200e+001	UGL	LT		C
			ACET	24-nov-1991	AL	90.600	7.900e+000	UGL	LT		C
			BRDCLM	24-nov-1991	AL	90.600	3.800e+000	UGL	ND	R	C
			C13DCP	24-nov-1991	AL	90.600	1.000e+001	UGL	LT		C
			C2AVE	24-nov-1991	AL	90.600	5.000e+001	UGL	ND	R	C
			C2H3CL	24-nov-1991	AL	90.600	5.000e+001	UGL	LT		C
			C2H5CL	24-nov-1991	AL	90.600	2.120e+000	UGL	LT		C
			C6H6	24-nov-1991	AL	90.600	2.400e+000	UGL	LT		C
			CCL4	24-nov-1991	AL	90.600	1.180e+001	UGL	LT		C
			CH2CL2	24-nov-1991	AL	90.600	4.410e+000	UGL	ND	P	C
			CH3BR	24-nov-1991	AL	90.600	1.000e+001	UGL	LT	R	C
			CH3CL	24-nov-1991	AL	90.600	1.600e+000	UGL	LT		C
			CHBR3	24-nov-1991	AL	90.600	8.200e+000	UGL	LT		C
			CHCL3	24-nov-1991	AL	90.600	1.310e+000	UGL	LT		C
			CLC6H5	24-nov-1991	AL	90.600	1.400e+000	UGL	LT		C
			CS2	24-nov-1991	AL	90.600	5.000e+000	UGL	ND	R	C
			DBRCLM	24-nov-1991	AL	90.600	6.500e+000	UGL	LT		C
			ET-6H5	24-nov-1991	AL	90.600	9.300e+000	UGL	LT		C
			MEC6H5	24-nov-1991	AL	90.600	8.700e+000	UGL	LT		C
			MEK	24-nov-1991	AL	90.600	1.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-03B	UM33	MIBK	24-nov-1991	AL	90.600	1.000e+001	UGL	ND	R	C
			MIBK	24-nov-1991	AL	90.600	1.000e+001	UGL	ND	R	C
			STYR	24-nov-1991	AL	90.600	5.000e+000	UGL	ND	R	C
			TL3DCP	24-nov-1991	AL	90.600	5.000e+000	UGL	ND	R	C
			TCLEA	24-nov-1991	AL	90.600	4.700e+000	UGL	LT		C
			TCLEE	24-nov-1991	AL	90.600	5.000e+001	UGL	LT		C
			TRCLE	24-nov-1991	AL	90.600	7.860e+000	UGL	LT		C
WELL	PBN-82-03B	UN06	NNDPA	24-nov-1991	AL	90.600	9.000e+001	UGL	LT		C
WELL	PBN-82-03B	UW26	24DNT	24-nov-1991	AL	3.000	1.160e+000	UGL	LT		C
			26DNT	24-nov-1991	AL	3.000	1.110e+000	UGL	LT		C
WELL	PBN-82-03C	00	ALK	24-nov-1991	AL	90.500	3.140e+002	MGL			C
			HARD	24-nov-1991	AL	90.500	4.000e+002	MGL			C
			TDS	24-nov-1991	AL	90.500	4.490e+002	MGL			C
WELL	PBN-82-03C	TF10	NIT	24-nov-1991	AL	90.500	3.600e+003	UGL			C
WELL	PBN-82-03C	TT08	CL	24-nov-1991	AL	90.500	3.500e+004	UGL			C
			SO4	24-nov-1991	AL	90.500	4.200e+004	UGL			C
WELL	PBN-82-03C	UM16	123TCB	24-nov-1991	AL	90.500	3.960e+000	UGL	LT		C
			124TCB	24-nov-1991	AL	90.500	3.080e+000	UGL	LT		C
			12DCLB	24-nov-1991	AL	90.500	1.100e+001	UGL	LT		C
			13DCLB	24-nov-1991	AL	90.500	9.350e+000	UGL	LT		C
			14DCLB	24-nov-1991	AL	90.500	4.840e+000	UGL	LT		C
			245TCP	24-nov-1991	AL	90.500	5.500e+001	UGL	ND	R	C
			246TCP	24-nov-1991	AL	90.500	1.100e+001	UGL	ND	R	C
			24DCLP	24-nov-1991	AL	90.500	1.100e+001	UGL	ND	R	C
			24DMPN	24-nov-1991	AL	90.500	1.100e+001	UGL	ND	R	C
			24DNP	24-nov-1991	AL	90.500	5.500e+001	UGL	ND	R	C
			24DNT	24-nov-1991	AL	90.500	6.050e+000	UGL	LT		C
			26DNT	24-nov-1991	AL	90.500	7.260e+000	UGL	LT		C
			2CLP	24-nov-1991	AL	90.500	1.100e+001	UGL	ND	R	C
			2CNAP	24-nov-1991	AL	90.500	1.060e+001	UGL	LT		C
			2MNAP	24-nov-1991	AL	90.500	1.100e+001	UGL	ND	R	C
			2MP	24-nov-1991	AL	90.500	1.100e+001	UGL	ND	R	C
			2NANIL	24-nov-1991	AL	90.500	5.500e+001	UGL	ND	R	C
			2NP	24-nov-1991	AL	90.500	1.100e+001	UGL	ND	R	C
			33DCBD	24-nov-1991	AL	90.500	6.600e+000	UGL	ND	R	C
			3NANIL	24-nov-1991	AL	90.500	5.500e+001	UGL	ND	R	C
			46DN2C	24-nov-1991	AL	90.500	5.500e+001	UGL	ND	R	C
			4BRPPE	24-nov-1991	AL	90.500	1.100e+001	UGL	ND	R	C
			4CANIL	24-nov-1991	AL	90.500	1.100e+001	UGL	ND	R	C
			4CL3C	24-nov-1991	AL	90.500	1.100e+001	UGL	ND	R	C
			4CLPPE	24-nov-1991	AL	90.500	1.100e+001	UGL	ND	R	C
			4MP	24-nov-1991	AL	90.500	5.500e+001	UGL	ND	R	C
			4NANIL	24-nov-1991	AL	90.500	5.500e+001	UGL	ND	R	C
			4NP	24-nov-1991	AL	90.500	5.500e+001	UGL	ND	R	C
			ABHC	24-nov-1991	AL	90.500	7.480e+000	UGL	LT		C
			ACL DAN	24-nov-1991	AL	90.500	3.300e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-03C	UM16	AENSLF	24-nov-1991	AL	90.500	3.300e+001	UGL	ND	R	C
			ALDRN	24-nov-1991	AL	90.500	1.320e+001	UGL	LT		C
			ANAPNE	24-nov-1991	AL	90.500	1.540e+001	UGL	LT		C
			ANAPYL	24-nov-1991	AL	90.500	2.090e+001	UGL	LT		C
			ANTRC	24-nov-1991	AL	90.500	2.200e+001	UGL	LT		C
			B2CEXM	24-nov-1991	AL	90.500	1.100e+001	UGL	ND	R	C
			B2CLPE	24-nov-1991	AL	90.500	1.100e+001	UGL	ND	R	C
			B2CLEE	24-nov-1991	AL	90.500	8.910e+000	UGL	LT		C
			B2EHP	24-nov-1991	AL	90.500	3.520e+001	UGL	LT		C
			BAANTR	24-nov-1991	AL	90.500	1.540e+001	UGL	LT		C
			BAPYR	24-nov-1991	AL	90.500	1.100e+001	UGL	LT		C
			BBFANT	24-nov-1991	AL	90.500	2.530e+001	UGL	LT		C
			BBHC	24-nov-1991	AL	90.500	5.390e+000	UGL	LT		C
			BBZP	24-nov-1991	AL	90.500	1.100e+001	UGL	ND	R	C
			BENSLF	24-nov-1991	AL	90.500	6.600e+000	UGL	ND	R	C
			BENZOA	24-nov-1991	AL	90.500	5.500e+001	UGL	ND	R	C
			BGHIPI	24-nov-1991	AL	90.500	7.810e+000	UGL	LT		C
			BKFANT	24-nov-1991	AL	90.500	2.310e+001	UGL	LT		C
			BZALC	24-nov-1991	AL	90.500	1.100e+001	UGL	ND	R	C
			CHRY	24-nov-1991	AL	90.500	1.650e+001	UGL	LT		C
			CL6BZ	24-nov-1991	AL	90.500	9.130e+000	UGL	LT		C
			CL6CP	24-nov-1991	AL	90.500	1.100e+001	UGL	ND	R	C
			CL6ET	24-nov-1991	AL	90.500	5.610e+000	UGL	LT		C
			CLDAN	24-nov-1991	AL	90.500	3.300e+001	UGL	ND	R	C
			CPMS	24-nov-1991	AL	90.500	6.490e+000	UGL	LT		C
			CPMSO	24-nov-1991	AL	90.500	7.480e+000	UGL	LT		C
			CPMSO2	24-nov-1991	AL	90.500	4.180e+001	UGL	LT		C
			DBAHA	24-nov-1991	AL	90.500	8.250e+000	UGL	LT		C
			DBHC	24-nov-1991	AL	90.500	7.040e+000	UGL	LT		C
			DBZFUR	24-nov-1991	AL	90.500	1.100e+001	UGL	ND	R	C
			DEP	24-nov-1991	AL	90.500	1.100e+001	UGL	ND	R	C
			DITH	24-nov-1991	AL	90.500	8.470e+000	UGL	LT		C
			DLDRN	24-nov-1991	AL	90.500	1.210e+001	UGL	LT		C
			DMP	24-nov-1991	AL	90.500	1.100e+001	UGL	ND	R	C
			DNBP	24-nov-1991	AL	90.500	1.100e+001	UGL	ND	R	C
			DNOP	24-nov-1991	AL	90.500	1.650e+001	UGL	LT		C
			ENDRNK	24-nov-1991	AL	90.500	7.260e+000	UGL	LT		C
			ESFSO4	24-nov-1991	AL	90.500	6.600e+000	UGL	ND	R	C
			FANT	24-nov-1991	AL	90.500	2.200e+001	UGL	LT		C
			FLRENE	24-nov-1991	AL	90.500	1.100e+001	UGL	ND	R	C
			HCBD	24-nov-1991	AL	90.500	1.980e+001	UGL	LT		C
			HPCL	24-nov-1991	AL	90.500	6.820e+000	UGL	LT		C
			HPCLE	24-nov-1991	AL	90.500	7.920e+000	UGL	LT		C
			ICDPYR	24-nov-1991	AL	90.500	7.920e+000	UGL	LT		C
			ISOPHR	24-nov-1991	AL	90.500	1.100e+001	UGL	ND	R	C
			LIN	24-nov-1991	AL	90.500	6.380e+000	UGL	LT		C
			MEXCLR	24-nov-1991	AL	90.500	3.300e+001	UGL	ND	R	C
			MLTHN	24-nov-1991	AL	90.500	8.030e+000	UGL	LT		C
			NAP	24-nov-1991	AL	90.500	1.870e+001	UGL	LT		C
			NB	24-nov-1991	AL	90.500	1.100e+001	UGL	ND	R	C
			NDNPA	24-nov-1991	AL	90.500	4.950e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-03C	UM16	NNDPA	24-nov-1991	AL	90.500	1.100e+001	UGL	ND	R	C
			OXAT	24-nov-1991	AL	90.500	1.000e+001	UGL	LT		C
			PCP	24-nov-1991	AL	90.500	5.500e+001	UGL	ND	R	C
			PHANTR	24-nov-1991	AL	90.500	2.420e+001	UGL	LT		C
			PHENOL	24-nov-1991	AL	90.500	1.100e+001	UGL	ND	R	C
			PPDD	24-nov-1991	AL	90.500	1.070e+001	UGL	ND		C
			PPDDE	24-nov-1991	AL	90.500	1.020e+001	UGL	LT		C
			PPDDT	24-nov-1991	AL	90.500	8.030e+000	UGL	LT		C
			PRTHN	24-nov-1991	AL	90.500	5.170e+000	UGL	LT		C
			PYR	24-nov-1991	AL	90.500	1.870e+001	UGL	LT		C
			UNK529	24-nov-1991	AL	90.500	2.200e+001	UGL		S	C
WELL	PBN-82-03C	UM33	111TCE	24-nov-1991	AL	90.500	4.100e+000	UGL	LT		C
			112TCE	24-nov-1991	AL	90.500	6.300e-001	UGL	LT		C
			11DCE	24-nov-1991	AL	90.500	1.420e+000	UGL	LT		C
			11DCE	24-nov-1991	AL	90.500	1.100e+000	UGL	LT		C
			12DCE	24-nov-1991	AL	90.500	1.100e+000	UGL	LT		C
			12DCE	24-nov-1991	AL	90.500	9.700e+000	UGL	LT		C
			12DCE	24-nov-1991	AL	90.500	7.600e+000	UGL	LT		C
			12DCE	24-nov-1991	AL	90.500	2.800e+000	UGL	LT		C
			12DCE	24-nov-1991	AL	90.500	5.000e+000	UGL	ND	R	C
			12DCE	24-nov-1991	AL	90.500	9.200e+000	UGL	LT		C
			12DCE	24-nov-1991	AL	90.500	3.800e+000	UGL	LT		C
			12DCE	24-nov-1991	AL	90.500	5.000e+000	UGL	ND	R	C
			12DCE	24-nov-1991	AL	90.500	8.100e+000	UGL	LT		C
			12DCE	24-nov-1991	AL	90.500	8.200e+001	UGL	LT		C
			12DCE	24-nov-1991	AL	90.500	1.000e+001	UGL	ND	R	C
			12DCE	24-nov-1991	AL	90.500	7.900e+000	UGL	LT		C
			12DCE	24-nov-1991	AL	90.500	3.800e+000	UGL	ND	R	C
			12DCE	24-nov-1991	AL	90.500	1.000e+001	UGL	ND	R	C
			12DCE	24-nov-1991	AL	90.500	5.000e+001	UGL	LT		C
			12DCE	24-nov-1991	AL	90.500	2.120e+000	UGL	LT		C
			12DCE	24-nov-1991	AL	90.500	2.400e+000	UGL	LT		C
			12DCE	24-nov-1991	AL	90.500	2.550e+000	UGL		P	C
			12DCE	24-nov-1991	AL	90.500	4.020e+000	UGL	ND	P	C
			12DCE	24-nov-1991	AL	90.500	1.000e+001	UGL	LT	R	C
			12DCE	24-nov-1991	AL	90.500	1.600e+000	UGL	LT		C
			12DCE	24-nov-1991	AL	90.500	8.200e+000	UGL	LT		C
			12DCE	24-nov-1991	AL	90.500	1.010e+000	UGL	LT		C
			12DCE	24-nov-1991	AL	90.500	1.400e+000	UGL	LT		C
			12DCE	24-nov-1991	AL	90.500	5.000e+000	UGL	ND	R	C
			12DCE	24-nov-1991	AL	90.500	6.500e+000	UGL	LT		C
			12DCE	24-nov-1991	AL	90.500	9.300e+000	UGL	LT		C
			12DCE	24-nov-1991	AL	90.500	8.700e+000	UGL	LT		C
			12DCE	24-nov-1991	AL	90.500	1.000e+001	UGL	ND	R	C
			12DCE	24-nov-1991	AL	90.500	1.000e+001	UGL	ND	R	C
			12DCE	24-nov-1991	AL	90.500	1.000e+001	UGL	ND	R	C
			12DCE	24-nov-1991	AL	90.500	5.000e+000	UGL	ND	R	C
			12DCE	24-nov-1991	AL	90.500	5.000e+000	UGL	ND	R	C
			12DCE	24-nov-1991	AL	90.500	4.700e+000	UGL	LT		C
			12DCE	24-nov-1991	AL	90.500	5.000e-001	UGL	LT		C
			12DCE	24-nov-1991	AL	90.500	5.000e-001	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-04B	UM16	B2CLEE	22-nov-1991	AL	105.400	8.910e+000	UGL	LT		C
			B2EHP	22-nov-1991	AL	105.400	3.520e+001	UGL	LT		C
			BAANTR	22-nov-1991	AL	105.400	1.540e+001	UGL	LT		C
			BAPYR	22-nov-1991	AL	105.400	1.100e+001	UGL	LT		C
			BBFANT	22-nov-1991	AL	105.400	2.530e+001	UGL	LT		C
			BBHC	22-nov-1991	AL	105.400	5.390e+000	UGL	LT		C
			BBZP	22-nov-1991	AL	105.400	1.100e+001	UGL	ND	R	C
			BENSLF	22-nov-1991	AL	105.400	6.600e+000	UGL	ND	R	C
			BENZOA	22-nov-1991	AL	105.400	5.500e+001	UGL	ND	R	C
			BGHIPT	22-nov-1991	AL	105.400	7.810e+000	UGL	LT		C
			BKFANT	22-nov-1991	AL	105.400	2.310e+001	UGL	LT		C
			BZALC	22-nov-1991	AL	105.400	1.100e+001	UGL	ND	R	C
			CHRY	22-nov-1991	AL	105.400	1.650e+001	UGL	LT		C
			CL6BZ	22-nov-1991	AL	105.400	9.130e+000	UGL	LT		C
			CL6CP	22-nov-1991	AL	105.400	1.100e+001	UGL	ND	R	C
			CL6ET	22-nov-1991	AL	105.400	3.300e+001	UGL	LT		C
			CLDAN	22-nov-1991	AL	105.400	5.610e+000	UGL	ND	R	C
			CPMS	22-nov-1991	AL	105.400	6.490e+000	UGL	LT		C
			CPMSO	22-nov-1991	AL	105.400	7.480e+000	UGL	LT		C
			CPMSO2	22-nov-1991	AL	105.400	4.180e+001	UGL	LT		C
			DABAHA	22-nov-1991	AL	105.400	8.250e+000	UGL	LT		C
			DBHC	22-nov-1991	AL	105.400	7.040e+000	UGL	LT		C
			DBZFUR	22-nov-1991	AL	105.400	1.100e+001	UGL	ND	R	C
			DEP	22-nov-1991	AL	105.400	1.100e+001	UGL	ND	R	C
			DITH	22-nov-1991	AL	105.400	8.470e+000	UGL	LT		C
			DLDRN	22-nov-1991	AL	105.400	1.210e+001	UGL	LT		C
			DMP	22-nov-1991	AL	105.400	1.100e+001	UGL	ND	R	C
			DNBP	22-nov-1991	AL	105.400	1.100e+001	UGL	ND	R	C
			DNOP	22-nov-1991	AL	105.400	1.650e+001	UGL	LT		C
			ENDRNK	22-nov-1991	AL	105.400	7.260e+000	UGL	LT		C
			ESFSO4	22-nov-1991	AL	105.400	6.600e+000	UGL	ND	R	C
			FANT	22-nov-1991	AL	105.400	2.200e+001	UGL	LT		C
			FLRENE	22-nov-1991	AL	105.400	1.100e+001	UGL	ND	R	C
			HCBD	22-nov-1991	AL	105.400	1.980e+001	UGL	LT		C
			HPCL	22-nov-1991	AL	105.400	6.820e+000	UGL	LT		C
			HPCLE	22-nov-1991	AL	105.400	7.920e+000	UGL	LT		C
			ICDPYR	22-nov-1991	AL	105.400	7.920e+000	UGL	LT		C
			ISOPHR	22-nov-1991	AL	105.400	1.100e+001	UGL	LT		C
			LIN	22-nov-1991	AL	105.400	6.380e+000	UGL	LT		C
			MEXCLR	22-nov-1991	AL	105.400	3.300e+001	UGL	ND	R	C
			MLTHN	22-nov-1991	AL	105.400	8.030e+000	UGL	LT		C
			NAP	22-nov-1991	AL	105.400	1.870e+001	UGL	LT		C
			NB	22-nov-1991	AL	105.400	1.100e+001	UGL	ND	R	C
			NDNPA	22-nov-1991	AL	105.400	4.950e+000	UGL	LT		C
			NNDPA	22-nov-1991	AL	105.400	1.100e+001	UGL	LT		C
			OXAT	22-nov-1991	AL	105.400	1.100e+001	UGL	LT		C
			PCP	22-nov-1991	AL	105.400	5.500e+001	UGL	ND	R	C
			PHANTR	22-nov-1991	AL	105.400	2.420e+001	UGL	LT		C
			PHENOL	22-nov-1991	AL	105.400	1.100e+001	UGL	ND	R	C
			PPDDO	22-nov-1991	AL	105.400	1.070e+001	UGL	LT		C
			PPDDE	22-nov-1991	AL	105.400	1.020e+001	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-04B	UM16	PPDDT	22-nov-1991	AL	105.400	8.030e+000	UGL	LT		C
			PRTHN	22-nov-1991	AL	105.400	5.170e+000	UGL	LT		C
			PYR	22-nov-1991	AL	105.400	1.870e+001	UGL	LT		C
			UNK547	22-nov-1991	AL	105.400	8.800e+000	UGL		S	C
WELL	PBN-82-04B	UM33	111TCE	22-nov-1991	AL	105.400	4.100e+000	UGL	LT		C
			112TCE	22-nov-1991	AL	105.400	6.300e-001	UGL	LT		C
			11DCE	22-nov-1991	AL	105.400	1.400e+000	UGL	LT		C
			11DCL	22-nov-1991	AL	105.400	1.100e+000	UGL	LT		C
			12DCE	22-nov-1991	AL	105.400	1.100e+000	UGL	LT		C
			12DCLB	22-nov-1991	AL	105.400	9.700e+000	UGL	LT		C
			12DCL	22-nov-1991	AL	105.400	7.600e+000	UGL	LT		C
			12DCLP	22-nov-1991	AL	105.400	2.800e+000	UGL	LT		C
			12DMB	22-nov-1991	AL	105.400	5.000e+000	UGL	LT		C
			13DCLB	22-nov-1991	AL	105.400	9.200e+000	UGL	LT		C
			13DCP	22-nov-1991	AL	105.400	3.800e+000	UGL	LT		C
			13DMB	22-nov-1991	AL	105.400	5.000e+000	UGL	LT		C
			14DCLB	22-nov-1991	AL	105.400	8.100e+000	UGL	LT		C
			2CLEVE	22-nov-1991	AL	105.400	8.200e+001	UGL	LT		C
			ACET	22-nov-1991	AL	105.400	1.000e+001	UGL	LT		C
			BRDCLM	22-nov-1991	AL	105.400	7.900e+000	UGL	LT		C
			CL3DCP	22-nov-1991	AL	105.400	3.800e+000	UGL	LT		C
			C2AVE	22-nov-1991	AL	105.400	1.000e+001	UGL	LT		C
			C2H3CL	22-nov-1991	AL	105.400	5.000e-001	UGL	LT		C
			C2H5CL	22-nov-1991	AL	105.400	2.100e+000	UGL	LT		C
			C6H6	22-nov-1991	AL	105.400	2.400e+000	UGL	LT		C
			CCL4	22-nov-1991	AL	105.400	2.000e+000	UGL	LT		C
			CH2CL2	22-nov-1991	AL	105.400	4.120e+000	UGL	LT		C
			CH3BR	22-nov-1991	AL	105.400	1.000e+001	UGL	LT		C
			CH3CL	22-nov-1991	AL	105.400	1.600e+000	UGL	LT		C
			CHBR3	22-nov-1991	AL	105.400	8.200e+000	UGL	LT		C
			CHCL3	22-nov-1991	AL	105.400	4.730e+000	UGL	LT		C
			CLC6H5	22-nov-1991	AL	105.400	1.400e+000	UGL	LT		C
			CS2	22-nov-1991	AL	105.400	5.000e+000	UGL	LT		C
			DBRCLM	22-nov-1991	AL	105.400	6.500e+000	UGL	LT		C
			ETC6H5	22-nov-1991	AL	105.400	9.300e+000	UGL	LT		C
			MEC6H5	22-nov-1991	AL	105.400	8.700e+000	UGL	LT		C
			MEK	22-nov-1991	AL	105.400	1.000e+001	UGL	LT		C
			MIBK	22-nov-1991	AL	105.400	1.000e+001	UGL	LT		C
			MNBK	22-nov-1991	AL	105.400	1.000e+001	UGL	LT		C
			STYR	22-nov-1991	AL	105.400	5.000e+000	UGL	LT		C
			T13DCP	22-nov-1991	AL	105.400	5.000e+000	UGL	LT		C
			TCLEA	22-nov-1991	AL	105.400	4.700e+000	UGL	LT		C
			TCLEE	22-nov-1991	AL	105.400	5.000e-001	UGL	LT		C
			TRCLE	22-nov-1991	AL	105.400	4.100e+000	UGL	LT		C
WELL	PBN-82-04B	UN06	NNDPA	22-nov-1991	AL	105.400	9.000e-001	UGL	LT		C
WELL	PBN-82-04B	UW26	24DNT	22-nov-1991	AL	3.500	1.160e+000	UGL	LT		C
			26DNT	22-nov-1991	AL	3.500	1.110e+000	UGL	LT		C
WELL	PBN-82-04C	00	ALK	22-nov-1991	AL	106.400	2.830e+002	MGL			C

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WELL	PBN-82-04C	UM16	BENSLF	22-nov-1991	AL	106.400	6.000e+000	UGL	ND	R	C
			BENZO	22-nov-1991	AL	106.400	5.000e+001	UGL	ND	R	C
			BGHIPY	22-nov-1991	AL	106.400	7.100e+000	UGL	LT		C
			BKFANT	22-nov-1991	AL	106.400	2.100e+001	UGL	LT		C
			BZALC	22-nov-1991	AL	106.400	1.000e+001	UGL	ND	R	C
			CHRY	22-nov-1991	AL	106.400	1.500e+001	UGL	LT		C
			CL6BZ	22-nov-1991	AL	106.400	8.300e+000	UGL	LT		C
			CL6CP	22-nov-1991	AL	106.400	1.000e+001	UGL	ND	R	C
			CL6ET	22-nov-1991	AL	106.400	5.100e+000	UGL	LT		C
			CLDAN	22-nov-1991	AL	106.400	3.000e+001	UGL	ND	R	C
			CPMS	22-nov-1991	AL	106.400	5.900e+000	UGL	LT		C
			CPMSO	22-nov-1991	AL	106.400	3.800e+000	UGL	LT		C
			CPMSO2	22-nov-1991	AL	106.400	6.800e+000	UGL	LT		C
			DBAHA	22-nov-1991	AL	106.400	7.500e+000	UGL	LT		C
			DBHC	22-nov-1991	AL	106.400	6.400e+000	UGL	LT		C
			DBZFUR	22-nov-1991	AL	106.400	1.000e+001	UGL	ND	R	C
			DEP	22-nov-1991	AL	106.400	1.000e+001	UGL	ND	R	C
			DITH	22-nov-1991	AL	106.400	7.700e+000	UGL	LT		C
			DLDRN	22-nov-1991	AL	106.400	1.100e+001	UGL	LT		C
			DMP	22-nov-1991	AL	106.400	1.000e+001	UGL	ND	R	C
			DNBP	22-nov-1991	AL	106.400	1.000e+001	UGL	ND	R	C
			DNOP	22-nov-1991	AL	106.400	1.500e+001	UGL	LT		C
			ENDRN	22-nov-1991	AL	106.400	6.600e+000	UGL	LT		C
			ENDRNK	22-nov-1991	AL	106.400	6.000e+000	UGL	ND	R	C
			ESFSO4	22-nov-1991	AL	106.400	6.000e+000	UGL	ND	R	C
			FANT	22-nov-1991	AL	106.400	2.000e+001	UGL	LT		C
			FLRENE	22-nov-1991	AL	106.400	1.000e+001	UGL	ND	R	C
			HCBD	22-nov-1991	AL	106.400	1.800e+001	UGL	LT		C
			HPCL	22-nov-1991	AL	106.400	6.200e+000	UGL	LT		C
			HPCLE	22-nov-1991	AL	106.400	7.200e+000	UGL	LT		C
			ICDPYR	22-nov-1991	AL	106.400	7.200e+000	UGL	LT		C
			ISOPHR	22-nov-1991	AL	106.400	1.000e+001	UGL	ND	R	C
			LIN	22-nov-1991	AL	106.400	5.800e+000	UGL	LT		C
			MEXCLR	22-nov-1991	AL	106.400	3.000e+001	UGL	ND	R	C
			MLTHN	22-nov-1991	AL	106.400	7.300e+000	UGL	LT		C
			NAP	22-nov-1991	AL	106.400	1.700e+001	UGL	LT		C
			NB	22-nov-1991	AL	106.400	1.000e+001	UGL	ND	R	C
			NDNPA	22-nov-1991	AL	106.400	4.500e+000	UGL	LT		C
			NDNPA	22-nov-1991	AL	106.400	1.000e+001	UGL	LT		C
			OXAT	22-nov-1991	AL	106.400	9.100e+000	UGL	LT		C
			PCP	22-nov-1991	AL	106.400	5.000e+001	UGL	ND	R	C
			PHANTR	22-nov-1991	AL	106.400	2.200e+001	UGL	LT		C
			PHENOL	22-nov-1991	AL	106.400	1.000e+001	UGL	ND	R	C
			PPDD	22-nov-1991	AL	106.400	9.700e+000	UGL	LT		C
			PPDDE	22-nov-1991	AL	106.400	9.300e+000	UGL	LT		C
			PPDDT	22-nov-1991	AL	106.400	7.300e+000	UGL	LT		C
			PRTHN	22-nov-1991	AL	106.400	4.700e+000	UGL	LT		C
			PYR	22-nov-1991	AL	106.400	1.700e+001	UGL	LT		C
			UNK547	22-nov-1991	AL	106.400	6.000e+000	UGL	LT	S	C
WELL	PBN-82-04C	UM33	111TCE	22-nov-1991	AL	106.400	4.100e+000	UGL	LT		C
			112TCE	22-nov-1991	AL	106.400	6.300e-001	UGL	LT		C

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WELL	PBN-82-04C	UM33	11DCE	22-nov-1991	AL	106.400	1.400e+000	UGL	LT		C
			11DCE	22-nov-1991	AL	106.400	1.100e+000	UGL	LT		C
			12DCE	22-nov-1991	AL	106.400	1.100e+000	UGL	LT		C
			12DCLB	22-nov-1991	AL	106.400	9.700e+000	UGL	LT		C
			12DCE	22-nov-1991	AL	106.400	7.600e+000	UGL	LT		C
			12DCLP	22-nov-1991	AL	106.400	2.800e+000	UGL	LT		C
			12DMB	22-nov-1991	AL	106.400	5.000e+000	UGL	ND	R	C
			13DCLB	22-nov-1991	AL	106.400	9.200e+000	UGL	LT		C
			13DCP	22-nov-1991	AL	106.400	3.800e+000	UGL	LT		C
			13DMB	22-nov-1991	AL	106.400	5.000e+000	UGL	ND	R	C
			14DCLB	22-nov-1991	AL	106.400	8.100e+000	UGL	LT		C
			2CLEVE	22-nov-1991	AL	106.400	8.200e+001	UGL	LT		C
			ACET	22-nov-1991	AL	106.400	1.000e+001	UGL	ND	R	C
			BRDCLM	22-nov-1991	AL	106.400	7.900e+000	UGL	LT		C
			CL3DCP	22-nov-1991	AL	106.400	3.800e+000	UGL	ND	R	C
			C2AVE	22-nov-1991	AL	106.400	5.000e+001	UGL	LT		C
			C2H3CL	22-nov-1991	AL	106.400	5.000e+001	UGL	LT		C
			C2H5CL	22-nov-1991	AL	106.400	2.100e+000	UGL	LT		C
			C6H6	22-nov-1991	AL	106.400	1.760e+000	UGL	LT		C
			CCL4	22-nov-1991	AL	106.400	2.400e+000	UGL		P	C
			CH2CL2	22-nov-1991	AL	106.400	3.820e+000	UGL	ND	P	C
			CH3BR	22-nov-1991	AL	106.400	1.000e+001	UGL	LT	P	C
			CH3CL	22-nov-1991	AL	106.400	1.600e+000	UGL	LT	R	C
			CHBR3	22-nov-1991	AL	106.400	8.200e+000	UGL	LT		C
			CHCL3	22-nov-1991	AL	106.400	4.230e+000	UGL	LT		C
			CLC6H5	22-nov-1991	AL	106.400	1.400e+000	UGL	LT		C
			CS2	22-nov-1991	AL	106.400	5.000e+000	UGL	ND	R	C
			DBRCLM	22-nov-1991	AL	106.400	6.500e+000	UGL	LT		C
			ETC6H5	22-nov-1991	AL	106.400	9.300e+000	UGL	LT		C
			MEC6H5	22-nov-1991	AL	106.400	8.700e+000	UGL	LT		C
			MEK	22-nov-1991	AL	106.400	1.000e+001	UGL	ND	R	C
			MIBK	22-nov-1991	AL	106.400	1.000e+001	UGL	ND	R	C
			MNBK	22-nov-1991	AL	106.400	1.000e+001	UGL	ND	R	C
			STYR	22-nov-1991	AL	106.400	5.000e+000	UGL	ND	R	C
			Tl3DCP	22-nov-1991	AL	106.400	5.000e+000	UGL	ND	R	C
			TCLEA	22-nov-1991	AL	106.400	4.700e+000	UGL	LT		C
			TCLEE	22-nov-1991	AL	106.400	5.000e+001	UGL	LT		C
			TRCLE	22-nov-1991	AL	106.400	4.700e+000	UGL			C
WELL	PBN-82-04C	UN06	NNDPA	22-nov-1991	AL	106.400	9.000e+001	UGL	LT		C
WELL	PBN-82-04C	UW26	24DNT	22-nov-1991	AL	3.500	1.160e+000	UGL	LT		C
			26DNT	22-nov-1991	AL	3.500	1.110e+000	UGL	LT		C
WELL	PBN-82-05A	00	ALK	05-dec-1991	AL	108.900	3.320e+002	MGL			C
			HARD	05-dec-1991	AL	108.900	3.960e+002	MGL			C
			TDS	05-dec-1991	AL	108.900	5.200e+002	MGL			C
WELL	PBN-82-05A	TF10	NIT	05-dec-1991	AL	108.900	7.900e+003	UGL			C
WELL	PBN-82-05A	TT08	CL	05-dec-1991		108.900	2.400e+004	UGL		X	
			SO4	05-dec-1991		108.900	6.000e+004	UGL			

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WELL	PBN-82-05A	UM16	123TCB	05-dec-1991	AL	108.900	4.320e+000	UGL	LT		C
			124TCB	05-dec-1991	AL	108.900	3.360e+000	UGL	LT		C
			12DCLB	05-dec-1991	AL	108.900	1.200e+001	UGL	LT		C
			13DCLB	05-dec-1991	AL	108.900	1.020e+001	UGL	LT		C
			14DCLB	05-dec-1991	AL	108.900	5.280e+000	UGL	LT		C
			245TCP	05-dec-1991	AL	108.900	6.000e+001	UGL	ND	R	C
			246TCP	05-dec-1991	AL	108.900	1.200e+001	UGL	ND	R	C
			24DCLP	05-dec-1991	AL	108.900	1.200e+001	UGL	ND	R	C
			24DMPN	05-dec-1991	AL	108.900	1.200e+001	UGL	ND	R	C
			24DNP	05-dec-1991	AL	108.900	6.000e+001	UGL	ND	R	C
			24DNT	05-dec-1991	AL	108.900	6.600e+000	UGL	LT		C
			26DNT	05-dec-1991	AL	108.900	7.920e+000	UGL	LT		C
			2CLP	05-dec-1991	AL	108.900	1.200e+001	UGL	ND	R	C
			2CNAP	05-dec-1991	AL	108.900	1.150e+001	UGL	LT		C
			2MNAP	05-dec-1991	AL	108.900	1.200e+001	UGL	ND	R	C
			2MP	05-dec-1991	AL	108.900	1.200e+001	UGL	ND	R	C
			2NANIL	05-dec-1991	AL	108.900	6.000e+001	UGL	ND	R	C
			2NP	05-dec-1991	AL	108.900	1.200e+001	UGL	ND	R	C
			33DCBD	05-dec-1991	AL	108.900	7.200e+000	UGL	ND	R	C
			3NANIL	05-dec-1991	AL	108.900	6.000e+001	UGL	ND	R	C
			46DN2C	05-dec-1991	AL	108.900	6.000e+001	UGL	ND	R	C
			4BRPPE	05-dec-1991	AL	108.900	1.200e+001	UGL	ND	R	C
			4CANIL	05-dec-1991	AL	108.900	1.200e+001	UGL	ND	R	C
			4CL3C	05-dec-1991	AL	108.900	1.200e+001	UGL	ND	R	C
			4CLPPE	05-dec-1991	AL	108.900	1.200e+001	UGL	ND	R	C
			4MP	05-dec-1991	AL	108.900	6.000e+001	UGL	ND	R	C
			4NANIL	05-dec-1991	AL	108.900	6.000e+001	UGL	ND	R	C
			4NP	05-dec-1991	AL	108.900	8.160e+000	UGL	LT		C
			ABHC	05-dec-1991	AL	108.900	3.600e+001	UGL	ND	R	C
			ACLDAN	05-dec-1991	AL	108.900	3.600e+001	UGL	ND	R	C
			AENSLF	05-dec-1991	AL	108.900	3.600e+001	UGL	ND	R	C
			ALDRN	05-dec-1991	AL	108.900	1.440e+001	UGL	LT		C
			ANAPNE	05-dec-1991	AL	108.900	1.680e+001	UGL	LT		C
			ANAPYL	05-dec-1991	AL	108.900	2.280e+001	UGL	LT		C
			ANTRC	05-dec-1991	AL	108.900	2.400e+001	UGL	LT		C
			B2CEXM	05-dec-1991	AL	108.900	1.200e+001	UGL	ND	R	C
			B2CIPE	05-dec-1991	AL	108.900	1.200e+001	UGL	ND	R	C
			B2CLEE	05-dec-1991	AL	108.900	9.720e+000	UGL	LT		C
			B2EHP	05-dec-1991	AL	108.900	3.840e+001	UGL	LT		C
			BANTR	05-dec-1991	AL	108.900	1.680e+001	UGL	LT		C
			BAPYR	05-dec-1991	AL	108.900	1.200e+001	UGL	LT		C
			BBFANT	05-dec-1991	AL	108.900	2.760e+001	UGL	LT		C
			BBHC	05-dec-1991	AL	108.900	5.880e+000	UGL	LT		C
			BBZP	05-dec-1991	AL	108.900	1.200e+001	UGL	ND	R	C
			BENSLF	05-dec-1991	AL	108.900	7.200e+000	UGL	ND	R	C
			BENZOA	05-dec-1991	AL	108.900	6.000e+001	UGL	ND	R	C
			BGHIPY	05-dec-1991	AL	108.900	8.520e+000	UGL	LT		C
			BKFANT	05-dec-1991	AL	108.900	2.520e+001	UGL	LT		C
			BZALC	05-dec-1991	AL	108.900	1.200e+001	UGL	ND	R	C
			CHRY	05-dec-1991	AL	108.900	1.800e+001	UGL	LT		C
			CL6BZ	05-dec-1991	AL	108.900	9.960e+000	UGL	LT		C

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WELL	PBN-82-05A	UM16	CL6CP	05-dec-1991	AL	108.900	1.200e+001	UGL	ND	R	C
			CL6ET	05-dec-1991	AL	108.900	6.120e+000	UGL	LT		C
			CLDAN	05-dec-1991	AL	108.900	3.600e+001	UGL	ND	R	C
			CPMS	05-dec-1991	AL	108.900	7.080e+000	UGL	LT		C
			CPMSO	05-dec-1991	AL	108.900	8.160e+000	UGL	LT		C
			CPMSO2	05-dec-1991	AL	108.900	4.560e+001	UGL	LT		C
			DBAHA	05-dec-1991	AL	108.900	9.000e+000	UGL	LT		C
			DBHC	05-dec-1991	AL	108.900	7.680e+000	UGL	LT		C
			DBZFUR	05-dec-1991	AL	108.900	1.200e+001	UGL	ND	R	C
			DEP	05-dec-1991	AL	108.900	1.200e+001	UGL	ND	R	C
			DITH	05-dec-1991	AL	108.900	9.240e+000	UGL	LT		C
			DLDRN	05-dec-1991	AL	108.900	1.320e+001	UGL	LT		C
			DMP	05-dec-1991	AL	108.900	1.200e+001	UGL	ND		C
			DNBP	05-dec-1991	AL	108.900	1.200e+001	UGL	ND	R	C
			DNOP	05-dec-1991	AL	108.900	1.800e+001	UGL	LT	R	C
			ENDRN	05-dec-1991	AL	108.900	7.920e+000	UGL	LT		C
			ENDRNK	05-dec-1991	AL	108.900	7.200e+000	UGL	ND		C
			ESFSO4	05-dec-1991	AL	108.900	7.200e+000	UGL	ND	R	C
			FANT	05-dec-1991	AL	108.900	2.400e+001	UGL	LT	R	C
			FLRENE	05-dec-1991	AL	108.900	1.200e+001	UGL	ND	R	C
			HCBD	05-dec-1991	AL	108.900	2.160e+001	UGL	LT		C
			HPCL	05-dec-1991	AL	108.900	7.440e+000	UGL	LT		C
			HPCLE	05-dec-1991	AL	108.900	8.640e+000	UGL	LT		C
			ICDPYR	05-dec-1991	AL	108.900	8.640e+000	UGL	LT		C
			ISOPHR	05-dec-1991	AL	108.900	1.200e+001	UGL	ND	R	C
			LIN	05-dec-1991	AL	108.900	6.960e+000	UGL	LT		C
			MEXCLR	05-dec-1991	AL	108.900	3.600e+001	UGL	ND	R	C
			MLTHN	05-dec-1991	AL	108.900	8.760e+000	UGL	LT		C
			NAP	05-dec-1991	AL	108.900	2.040e+001	UGL	LT		C
			NB	05-dec-1991	AL	108.900	1.200e+001	UGL	ND	R	C
			NDNPA	05-dec-1991	AL	108.900	5.400e+000	UGL	LT		C
			NNDPA	05-dec-1991	AL	108.900	1.200e+001	UGL	LT		C
			OXAT	05-dec-1991	AL	108.900	1.090e+001	UGL	LT	R	C
			PCP	05-dec-1991	AL	108.900	6.000e+001	UGL	ND	R	C
			PHANTR	05-dec-1991	AL	108.900	2.640e+001	UGL	LT		C
			PHENOL	05-dec-1991	AL	108.900	1.200e+001	UGL	ND	R	C
			PPDD	05-dec-1991	AL	108.900	1.160e+001	UGL	LT		C
			PPDDE	05-dec-1991	AL	108.900	1.120e+001	UGL	LT		C
			PPDDT	05-dec-1991	AL	108.900	8.760e+000	UGL	LT		C
			PRTHN	05-dec-1991	AL	108.900	5.640e+000	UGL	LT		C
			PYR	05-dec-1991	AL	108.900	2.040e+001	UGL	LT		C
			UNK547	05-dec-1991	AL	108.900	1.080e+001	UGL	LT	S	C
WELL	PBN-82-05A	UM33	111TCE	05-dec-1991	AL	108.900	4.390e+001	UGL			C
			112TCE	05-dec-1991	AL	108.900	6.300e-001	UGL	LT		C
			11DCE	05-dec-1991	AL	108.900	1.420e+000	UGL	LT		C
			11DCE	05-dec-1991	AL	108.900	1.100e+000	UGL	LT		C
			12DCE	05-dec-1991	AL	108.900	1.100e+000	UGL	LT		C
			12DCLB	05-dec-1991	AL	108.900	9.700e+000	UGL	LT		C
			12DCLB	05-dec-1991	AL	108.900	7.600e+000	UGL	LT		C
			12DCLP	05-dec-1991	AL	108.900	2.800e+000	UGL	LT		C
			12DMB	05-dec-1991	AL	108.900	5.000e+000	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-05A	UM33	13DCLB	05-dec-1991	AL	108.900	9.200e+000	UGL	LT		C
			13DCP	05-dec-1991	AL	108.900	3.800e+000	UGL	LT		C
			13DMB	05-dec-1991	AL	108.900	5.000e+000	UGL	ND	R	C
			14DCLB	05-dec-1991	AL	108.900	8.100e+000	UGL	LT		C
			2CLEVE	05-dec-1991	AL	108.900	8.200e+001	UGL	LT		C
			ACET	05-dec-1991	AL	108.900	1.000e+001	UGL	ND	R	C
			BRDCLM	05-dec-1991	AL	108.900	7.900e+000	UGL	LT		C
			CL3DCP	05-dec-1991	AL	108.900	5.000e+000	UGL	ND	R	C
			C2AVE	05-dec-1991	AL	108.900	1.000e+001	UGL	ND	R	C
			C2H3CL	05-dec-1991	AL	108.900	5.000e-001	UGL	LT		C
			C2H5CL	05-dec-1991	AL	108.900	2.120e+000	UGL	LT		C
			C6H6	05-dec-1991	AL	108.900	2.400e+000	UGL	LT		C
			CCL4	05-dec-1991	AL	108.900	7.350e+001	UGL	LT		C
			CH2CL2	05-dec-1991	AL	108.900	5.390e+000	UGL	LT		C
			CH3BR	05-dec-1991	AL	108.900	5.000e+000	UGL	ND	R	C
			CH3CL	05-dec-1991	AL	108.900	1.600e+000	UGL	LT		C
			CHBR3	05-dec-1991	AL	108.900	8.200e+000	UGL	LT		C
			CHCL3	05-dec-1991	AL	108.900	5.030e+000	UGL	LT		C
			CLC6H5	05-dec-1991	AL	108.900	1.400e+000	UGL	LT		C
			CS2	05-dec-1991	AL	108.900	1.000e+001	UGL	ND	R	C
			DBRCLM	05-dec-1991	AL	108.900	6.500e+000	UGL	LT		C
			ETC6H5	05-dec-1991	AL	108.900	9.300e+000	UGL	LT		C
			MEC6H5	05-dec-1991	AL	108.900	8.700e+000	UGL	LT		C
			MEK	05-dec-1991	AL	108.900	1.000e+001	UGL	ND	R	C
			MIBK	05-dec-1991	AL	108.900	1.000e+001	UGL	ND	R	C
			MNBK	05-dec-1991	AL	108.900	1.000e+001	UGL	ND	R	C
			STYR	05-dec-1991	AL	108.900	5.000e+000	UGL	ND	R	C
			T13DCP	05-dec-1991	AL	108.900	5.000e+000	UGL	ND	R	C
			TCLEA	05-dec-1991	AL	108.900	4.700e+000	UGL	ND	R	C
			TCLEE	05-dec-1991	AL	108.900	5.000e-001	UGL	LT		C
			TRCLE	05-dec-1991	AL	108.900	6.480e+001	UGL	LT		C
WELL	PBN-82-05A	UN06	NNDPA	05-dec-1991	AL	108.900	1.830e+001	UGL			C
WELL	PBN-82-05A	UW26	24DNT	05-dec-1991	AL	108.900	1.160e+000	UGL	LT		C
			26DNT	05-dec-1991	AL	108.900	8.390e-001	UGL		P	C
WELL	PBN-82-05B	00	ALK	05-dec-1991	AL	108.200	2.760e+002	MGL			C
			HARD	05-dec-1991	AL	108.200	3.940e+002	MGL			C
			TDS	05-dec-1991	AL	108.200	5.170e+002	MGL			C
WELL	PBN-82-05B	TF10	NIT	05-dec-1991	AL	108.200	6.400e+003	UGL			C
WELL	PBN-82-05B	TT08	CL	05-dec-1991	AL	108.200	3.700e+004	UGL			C
			SO4	05-dec-1991	AL	108.200	1.400e+005	UGL			C
WELL	PBN-82-05B	UM16	123TCB	05-dec-1991	AL	108.200	3.600e+000	UGL	LT		C
			124TCB	05-dec-1991	AL	108.200	2.800e+000	UGL	LT		C
			12DCLB	05-dec-1991	AL	108.200	1.000e+001	UGL	LT		C
			13DCLB	05-dec-1991	AL	108.200	8.500e+000	UGL	LT		C
			14DCLB	05-dec-1991	AL	108.200	4.400e+000	UGL	LT		C
			245TCP	05-dec-1991	AL	108.200	5.000e+001	UGL	ND	R	C

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WELL	PBN-82-05B	UM16	246TCP	05-dec-1991	AL	108.200	1.000e+001	UGL	ND	R	C
			24DCLP	05-dec-1991	AL	108.200	1.000e+001	UGL	ND	R	C
			24DMPN	05-dec-1991	AL	108.200	1.000e+001	UGL	ND	R	C
			24DNP	05-dec-1991	AL	108.200	5.000e+001	UGL	ND	R	C
			24DNT	05-dec-1991	AL	108.200	5.500e+000	UGL	LT		C
			26DNT	05-dec-1991	AL	108.200	6.600e+000	UGL	LT		C
			2CLP	05-dec-1991	AL	108.200	1.000e+001	UGL	ND	R	C
			2CNAP	05-dec-1991	AL	108.200	9.600e+000	UGL	LT		C
			2MNAP	05-dec-1991	AL	108.200	1.000e+001	UGL	ND	R	C
			2MP	05-dec-1991	AL	108.200	1.000e+001	UGL	ND	R	C
			2NANIL	05-dec-1991	AL	108.200	5.000e+001	UGL	ND	R	C
			2NP	05-dec-1991	AL	108.200	1.000e+001	UGL	ND	R	C
			33DCBD	05-dec-1991	AL	108.200	6.000e+000	UGL	ND	R	C
			3NANIL	05-dec-1991	AL	108.200	5.000e+001	UGL	ND	R	C
			46DN2C	05-dec-1991	AL	108.200	5.000e+001	UGL	ND	R	C
			4BRPPE	05-dec-1991	AL	108.200	5.000e+001	UGL	ND	R	C
			4CANIL	05-dec-1991	AL	108.200	1.000e+001	UGL	ND	R	C
			4CL3C	05-dec-1991	AL	108.200	1.000e+001	UGL	ND	R	C
			4CLPPE	05-dec-1991	AL	108.200	1.000e+001	UGL	ND	R	C
			4MP	05-dec-1991	AL	108.200	1.000e+001	UGL	ND	R	C
			4NANIL	05-dec-1991	AL	108.200	5.000e+001	UGL	ND	R	C
			4NP	05-dec-1991	AL	108.200	5.000e+001	UGL	ND	R	C
			ABHC	05-dec-1991	AL	108.200	6.800e+000	UGL	LT		C
			ACLDAN	05-dec-1991	AL	108.200	3.000e+001	UGL	ND	R	C
			AENSLF	05-dec-1991	AL	108.200	3.000e+001	UGL	ND	R	C
			ALDRN	05-dec-1991	AL	108.200	1.200e+001	UGL	LT		C
			ANAPNE	05-dec-1991	AL	108.200	1.400e+001	UGL	LT		C
			ANAPYL	05-dec-1991	AL	108.200	1.900e+001	UGL	LT		C
			ANTRC	05-dec-1991	AL	108.200	2.000e+001	UGL	LT		C
			B2CEXM	05-dec-1991	AL	108.200	1.000e+001	UGL	ND	R	C
			B2CIPE	05-dec-1991	AL	108.200	1.000e+001	UGL	ND	R	C
			B2CLEE	05-dec-1991	AL	108.200	8.100e+000	UGL	LT		C
			B2EHP	05-dec-1991	AL	108.200	4.780e+001	UGL	LT		C
			BAANTR	05-dec-1991	AL	108.200	1.400e+001	UGL	LT		C
			BAPYR	05-dec-1991	AL	108.200	2.300e+001	UGL	LT		C
			BBFANT	05-dec-1991	AL	108.200	4.900e+000	UGL	LT		C
			BBHC	05-dec-1991	AL	108.200	4.900e+000	UGL	LT		C
			BBZP	05-dec-1991	AL	108.200	1.000e+001	UGL	LT		C
			BENSLF	05-dec-1991	AL	108.200	6.000e+000	UGL	ND	R	C
			BENZOA	05-dec-1991	AL	108.200	5.000e+001	UGL	ND	R	C
			BGHIPY	05-dec-1991	AL	108.200	7.100e+000	UGL	LT		C
			BKFANT	05-dec-1991	AL	108.200	2.100e+001	UGL	LT		C
			BZALC	05-dec-1991	AL	108.200	1.000e+001	UGL	LT		C
			CHRY	05-dec-1991	AL	108.200	1.500e+001	UGL	LT		C
			CL6B2	05-dec-1991	AL	108.200	8.300e+000	UGL	LT		C
			CL6CP	05-dec-1991	AL	108.200	1.000e+001	UGL	LT		C
			CL6ET	05-dec-1991	AL	108.200	5.100e+000	UGL	LT		C
			CLDAN	05-dec-1991	AL	108.200	3.000e+001	UGL	ND	R	C
			CPMS	05-dec-1991	AL	108.200	5.900e+000	UGL	LT		C
			CPMSO	05-dec-1991	AL	108.200	6.800e+000	UGL	LT		C
			CPMSO2	05-dec-1991	AL	108.200	3.800e+001	UGL	LT		C
			DBAHA	05-dec-1991	AL	108.200	7.500e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-05B	UM16	DBHC	05-dec-1991	AL	108.200	6.400e+000	UGL	LT		C
			DEZFUR	05-dec-1991	AL	108.200	1.000e+001	UGL	ND	R	C
			DEP	05-dec-1991	AL	108.200	1.000e+001	UGL	ND	R	C
			DITH	05-dec-1991	AL	108.200	7.700e+000	UGL	LT		C
			DLDNR	05-dec-1991	AL	108.200	1.100e+001	UGL	LT		C
			DMP	05-dec-1991	AL	108.200	1.000e+001	UGL	ND	R	C
			DNBP	05-dec-1991	AL	108.200	1.000e+001	UGL	ND	R	C
			DNOP	05-dec-1991	AL	108.200	1.500e+001	UGL	LT		C
			ENDRN	05-dec-1991	AL	108.200	6.600e+000	UGL	LT		C
			ENDRNK	05-dec-1991	AL	108.200	6.000e+000	UGL	ND	R	C
			ESFSO4	05-dec-1991	AL	108.200	6.000e+000	UGL	ND	R	C
			FANT	05-dec-1991	AL	108.200	2.000e+001	UGL	LT		C
			FLRENE	05-dec-1991	AL	108.200	1.000e+001	UGL	ND	R	C
			HCBD	05-dec-1991	AL	108.200	1.800e+001	UGL	LT		C
			HFCL	05-dec-1991	AL	108.200	6.200e+000	UGL	LT		C
			HFCLC	05-dec-1991	AL	108.200	7.200e+000	UGL	LT		C
			ICDPYR	05-dec-1991	AL	108.200	7.200e+000	UGL	LT		C
			ISOPHR	05-dec-1991	AL	108.200	1.000e+001	UGL	ND		C
			LIN	05-dec-1991	AL	108.200	5.800e+000	UGL	LT	R	C
			MEXCLR	05-dec-1991	AL	108.200	3.000e+001	UGL	ND	R	C
			MLTHN	05-dec-1991	AL	108.200	7.300e+000	UGL	LT		C
			NAP	05-dec-1991	AL	108.200	1.700e+001	UGL	LT	R	C
			NB	05-dec-1991	AL	108.200	1.000e+001	UGL	ND		C
			NDNPA	05-dec-1991	AL	108.200	4.500e+000	UGL	LT		C
			NNDPA	05-dec-1991	AL	108.200	1.000e+001	UGL	ND	R	C
			OXAT	05-dec-1991	AL	108.200	9.100e+000	UGL	LT		C
			PCP	05-dec-1991	AL	108.200	5.000e+001	UGL	ND	R	C
			PHANTR	05-dec-1991	AL	108.200	2.200e+001	UGL	LT		C
			PHENOL	05-dec-1991	AL	108.200	1.000e+001	UGL	ND	R	C
			PPDDD	05-dec-1991	AL	108.200	9.700e+000	UGL	LT		C
			PPDDE	05-dec-1991	AL	108.200	9.300e+000	UGL	LT		C
			PPDDT	05-dec-1991	AL	108.200	7.300e+000	UGL	LT		C
			PRTHN	05-dec-1991	AL	108.200	4.700e+000	UGL	LT		C
			PYR	05-dec-1991	AL	108.200	1.700e+001	UGL	LT		C
			UNK547	05-dec-1991	AL	108.200	6.000e+001	UGL	LT	S	C
WELL	PBN-82-05B	UM33	111TCE	05-dec-1991	AL	108.200	4.100e+000	UGL	LT		C
			112TCE	05-dec-1991	AL	108.200	6.300e+001	UGL	LT		C
			11DCE	05-dec-1991	AL	108.200	1.420e+000	UGL	LT		C
			11DCLC	05-dec-1991	AL	108.200	1.100e+000	UGL	LT		C
			12DCE	05-dec-1991	AL	108.200	1.100e+000	UGL	LT		C
			12DCLB	05-dec-1991	AL	108.200	9.700e+000	UGL	LT		C
			12DCLC	05-dec-1991	AL	108.200	7.600e+000	UGL	LT		C
			12DCLP	05-dec-1991	AL	108.200	2.800e+000	UGL	LT		C
			12DMB	05-dec-1991	AL	108.200	5.000e+000	UGL	ND	R	C
			13DCLB	05-dec-1991	AL	108.200	9.200e+000	UGL	LT		C
			13DCP	05-dec-1991	AL	108.200	3.800e+000	UGL	LT		C
			13DMB	05-dec-1991	AL	108.200	5.000e+000	UGL	ND	R	C
			14DCLB	05-dec-1991	AL	108.200	8.100e+000	UGL	LT		C
			2CLEVE	05-dec-1991	AL	108.200	8.200e+001	UGL	LT		C
			ACET	05-dec-1991	AL	108.200	1.000e+001	UGL	ND	R	C
			BRDCLM	05-dec-1991	AL	108.200	7.900e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-05B	UM33	C13DCP	05-dec-1991	AL	108.200	5.000e+000	UGL	ND	R	C
			C2AVE	05-dec-1991	AL	108.200	1.000e+001	UGL	ND	R	C
			C2H3CL	05-dec-1991	AL	108.200	5.000e-001	UGL	LT		C
			C2H5CL	05-dec-1991	AL	108.200	2.120e+000	UGL	LT		C
			C6H6	05-dec-1991	AL	108.200	2.400e+000	UGL	LT		C
			CCL4	05-dec-1991	AL	108.200	7.750e+000	UGL			C
			CH2CL2	05-dec-1991	AL	108.200	5.590e+000	UGL			C
			CH3BR	05-dec-1991	AL	108.200	5.000e+000	UGL	ND	R	C
			CH3CL	05-dec-1991	AL	108.200	1.600e+000	UGL	LT		C
			CHBR3	05-dec-1991	AL	108.200	8.200e+000	UGL	LT		C
			CHCL3	05-dec-1991	AL	108.200	4.020e+000	UGL			C
			CLC6H5	05-dec-1991	AL	108.200	1.400e+000	UGL	LT		C
			CS2	05-dec-1991	AL	108.200	1.000e+001	UGL	ND	R	C
			DBRCLM	05-dec-1991	AL	108.200	6.500e+000	UGL	LT		C
			ETC6H5	05-dec-1991	AL	108.200	9.300e+000	UGL	LT		C
			MEC6H5	05-dec-1991	AL	108.200	8.700e+000	UGL	LT		C
			MEK	05-dec-1991	AL	108.200	1.000e+001	UGL	ND	R	C
			MIBK	05-dec-1991	AL	108.200	1.000e+001	UGL	ND	R	C
			MNBK	05-dec-1991	AL	108.200	1.000e+001	UGL	ND	R	C
			STYR	05-dec-1991	AL	108.200	5.000e+000	UGL	ND	R	C
			T13DCP	05-dec-1991	AL	108.200	5.000e+000	UGL	ND	R	C
			TCLEA	05-dec-1991	AL	108.200	4.700e+000	UGL	LT		C
			TCLEE	05-dec-1991	AL	108.200	5.000e-001	UGL	LT		C
			TRCLE	05-dec-1991	AL	108.200	5.310e+001	UGL			C
WELL	PBN-82-05B	UN06	NNDPA	05-dec-1991	AL	108.200	4.520e+000	UGL			C
WELL	PBN-82-05B	UM26	24DNT	05-dec-1991	AL	108.200	1.160e+000	UGL	LT		C
			26DNT	05-dec-1991	AL	108.200	1.100e+000	UGL		P	C
WELL	PBN-82-05C	00	ALK	06-dec-1991	AL	108.400	2.540e+002	MGL			C
			HARD	06-dec-1991	AL	108.400	3.840e+002	MGL			C
			TDS	06-dec-1991	AL	108.400	4.810e+002	MGL			C
WELL	PBN-82-05C	TF10	NIT	06-dec-1991	AL	108.400	5.700e+003	UGL			C
WELL	PBN-82-05C	TT08	CL	06-dec-1991	AL	108.400	3.500e+004	UGL			C
			SO4	06-dec-1991	AL	108.400	6.900e+004	UGL			C
WELL	PBN-82-05C	UM16	123TCB	06-dec-1991	AL	108.400	3.960e+000	UGL	LT		C
			124TCB	06-dec-1991	AL	108.400	3.080e+000	UGL	LT		C
			12DCLB	06-dec-1991	AL	108.400	1.100e+001	UGL	LT		C
			13DCLB	06-dec-1991	AL	108.400	9.350e+000	UGL	LT		C
			14DCLB	06-dec-1991	AL	108.400	4.840e+000	UGL	LT		C
			245TCP	06-dec-1991	AL	108.400	5.500e+001	UGL	ND	R	C
			246TCP	06-dec-1991	AL	108.400	1.100e+001	UGL	ND	R	C
			24DCLP	06-dec-1991	AL	108.400	1.100e+001	UGL	ND	R	C
			24DMPN	06-dec-1991	AL	108.400	1.100e+001	UGL	ND	R	C
			24DNP	06-dec-1991	AL	108.400	5.500e+001	UGL	ND	R	C
			24DNT	06-dec-1991	AL	108.400	6.050e+000	UGL	LT		C
			26DNT	06-dec-1991	AL	108.400	7.260e+000	UGL	LT		C
			2CLP	06-dec-1991	AL	108.400	1.100e+001	UGL	ND	R	C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-05C	UM16	2CNAP	06-dec-1991	AL	108.400	1.060e+001	UGL	LT		C
			2MNAP	06-dec-1991	AL	108.400	1.100e+001	UGL	ND	R	C
			2MP	06-dec-1991	AL	108.400	1.100e+001	UGL	ND	R	C
			2NANIL	06-dec-1991	AL	108.400	5.500e+001	UGL	ND	R	C
			2NP	06-dec-1991	AL	108.400	1.100e+001	UGL	ND	R	C
			33DCED	06-dec-1991	AL	108.400	6.600e+000	UGL	ND	R	C
			3NANIL	06-dec-1991	AL	108.400	5.500e+001	UGL	ND	R	C
			46DN2C	06-dec-1991	AL	108.400	5.500e+001	UGL	ND	R	C
			4BRPPE	06-dec-1991	AL	108.400	1.100e+001	UGL	ND	R	C
			4CANIL	06-dec-1991	AL	108.400	1.100e+001	UGL	ND	R	C
			4CL3C	06-dec-1991	AL	108.400	1.100e+001	UGL	ND	R	C
			4CLPPE	06-dec-1991	AL	108.400	1.100e+001	UGL	ND	R	C
			4MP	06-dec-1991	AL	108.400	1.100e+001	UGL	ND	R	C
			4NANIL	06-dec-1991	AL	108.400	5.500e+001	UGL	ND	R	C
			4NP	06-dec-1991	AL	108.400	5.500e+001	UGL	ND	R	C
			ABHC	06-dec-1991	AL	108.400	7.480e+000	UGL	LT	R	C
			ACLDAN	06-dec-1991	AL	108.400	3.300e+001	UGL	ND	R	C
			AENSLF	06-dec-1991	AL	108.400	3.300e+001	UGL	ND	R	C
			ALDRN	06-dec-1991	AL	108.400	1.320e+001	UGL	LT		C
			ANAPNE	06-dec-1991	AL	108.400	1.540e+001	UGL	LT		C
			ANAPYL	06-dec-1991	AL	108.400	2.090e+001	UGL	LT		C
			ANTRC	06-dec-1991	AL	108.400	2.200e+001	UGL	LT		C
			B2CEXM	06-dec-1991	AL	108.400	1.100e+001	UGL	ND	R	C
			B2CIPE	06-dec-1991	AL	108.400	8.910e+000	UGL	ND	R	C
			B2CLEE	06-dec-1991	AL	108.400	3.520e+001	UGL	LT		C
			B2EHP	06-dec-1991	AL	108.400	1.540e+001	UGL	LT		C
			BAJNTR	06-dec-1991	AL	108.400	1.100e+001	UGL	LT		C
			BAPYR	06-dec-1991	AL	108.400	2.530e+001	UGL	LT		C
			BBFANT	06-dec-1991	AL	108.400	5.390e+000	UGL	LT		C
			BBHC	06-dec-1991	AL	108.400	1.100e+001	UGL	LT		C
			BBZP	06-dec-1991	AL	108.400	6.600e+000	UGL	ND	R	C
			BENSLF	06-dec-1991	AL	108.400	5.500e+001	UGL	ND	R	C
			BENSOA	06-dec-1991	AL	108.400	7.810e+000	UGL	ND	R	C
			BGHPY	06-dec-1991	AL	108.400	2.310e+001	UGL	LT		C
			BKFANT	06-dec-1991	AL	108.400	1.100e+001	UGL	LT		C
			BZALC	06-dec-1991	AL	108.400	1.100e+001	UGL	ND	R	C
			CHRY	06-dec-1991	AL	108.400	1.650e+001	UGL	LT		C
			CL6BZ	06-dec-1991	AL	108.400	9.130e+000	UGL	LT		C
			CL6CP	06-dec-1991	AL	108.400	1.100e+001	UGL	ND	R	C
			CL6ET	06-dec-1991	AL	108.400	3.300e+001	UGL	LT		C
			CLDAN	06-dec-1991	AL	108.400	6.490e+000	UGL	ND	R	C
			CPMS	06-dec-1991	AL	108.400	7.480e+000	UGL	LT		C
			CPMSO	06-dec-1991	AL	108.400	4.180e+001	UGL	LT		C
			CPMSO2	06-dec-1991	AL	108.400	8.250e+000	UGL	LT		C
			DBAHA	06-dec-1991	AL	108.400	7.040e+000	UGL	LT		C
			DBHC	06-dec-1991	AL	108.400	1.100e+001	UGL	LT	R	C
			DBZFUR	06-dec-1991	AL	108.400	1.100e+001	UGL	ND	R	C
			DEP	06-dec-1991	AL	108.400	8.470e+000	UGL	LT		C
			DITH	06-dec-1991	AL	108.400	1.210e+001	UGL	LT		C
			DLDRN	06-dec-1991	AL	108.400	1.100e+001	UGL	ND	R	C
			DMP	06-dec-1991	AL	108.400	1.100e+001	UGL	ND	R	C
			DNBP	06-dec-1991	AL	108.400	1.100e+001	UGL	ND		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-05C	UM16	DNOP	06-dec-1991	AL	108.400	1.650e+001	UGL	LT		C
			ENDRN	06-dec-1991	AL	108.400	7.260e+000	UGL	LT		C
			ENDRNK	06-dec-1991	AL	108.400	6.600e+000	UGL	ND	R	C
			ESFSO4	06-dec-1991	AL	108.400	6.600e+000	UGL	ND	R	C
			FANT	06-dec-1991	AL	108.400	2.200e+001	UGL	LT		C
			FLRENE	06-dec-1991	AL	108.400	1.100e+001	UGL	ND	R	C
			HCBD	06-dec-1991	AL	108.400	1.980e+001	UGL	LT		C
			HPCL	06-dec-1991	AL	108.400	6.820e+000	UGL	LT		C
			HPCLE	06-dec-1991	AL	108.400	7.920e+000	UGL	LT		C
			ICDPYR	06-dec-1991	AL	108.400	7.920e+000	UGL	LT		C
			ISOPHR	06-dec-1991	AL	108.400	1.100e+001	UGL	ND	R	C
			LIN	06-dec-1991	AL	108.400	6.380e+000	UGL	LT		C
			MEXCLR	06-dec-1991	AL	108.400	3.300e+001	UGL	ND	R	C
			MLTHN	06-dec-1991	AL	108.400	8.030e+000	UGL	LT		C
			NAP	06-dec-1991	AL	108.400	1.870e+001	UGL	LT		C
			NB	06-dec-1991	AL	108.400	1.100e+001	UGL	ND	R	C
			NDNPA	06-dec-1991	AL	108.400	4.950e+000	UGL	LT		C
			NNDPA	06-dec-1991	AL	108.400	1.100e+001	UGL	ND	R	C
			OXAT	06-dec-1991	AL	108.400	1.000e+001	UGL	LT		C
			PCP	06-dec-1991	AL	108.400	5.500e+001	UGL	ND	R	C
			PHANTR	06-dec-1991	AL	108.400	2.420e+001	UGL	LT		C
			PHENOL	06-dec-1991	AL	108.400	1.100e+001	UGL	ND	R	C
			PPDDD	06-dec-1991	AL	108.400	1.070e+001	UGL	LT		C
			PPDDT	06-dec-1991	AL	108.400	8.030e+000	UGL	LT		C
			PRTHN	06-dec-1991	AL	108.400	5.170e+000	UGL	LT		C
			PYR	06-dec-1991	AL	108.400	1.870e+001	UGL	LT		C
WELL	PBN-82-05C	UM33	111TCE	06-dec-1991	AL	108.400	4.100e+000	UGL	LT		C
			112TCE	06-dec-1991	AL	108.400	6.300e+001	UGL	LT		C
			11DCE	06-dec-1991	AL	108.400	1.420e+000	UGL	LT		C
			11DCL	06-dec-1991	AL	108.400	1.100e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	108.400	1.100e+000	UGL	LT		C
			12DCLB	06-dec-1991	AL	108.400	9.700e+000	UGL	LT		C
			12DCL	06-dec-1991	AL	108.400	7.600e+000	UGL	LT		C
			12DCLP	06-dec-1991	AL	108.400	2.800e+000	UGL	LT		C
			12DMB	06-dec-1991	AL	108.400	5.000e+000	UGL	ND	R	C
			13DCLB	06-dec-1991	AL	108.400	9.200e+000	UGL	LT		C
			13DCP	06-dec-1991	AL	108.400	3.800e+000	UGL	LT		C
			13DMB	06-dec-1991	AL	108.400	5.000e+000	UGL	LT		C
			14DCLB	06-dec-1991	AL	108.400	8.100e+000	UGL	LT		C
			2CLEVE	06-dec-1991	AL	108.400	8.200e+001	UGL	LT		C
			ACET	06-dec-1991	AL	108.400	1.000e+001	UGL	ND	R	C
			BRDCLM	06-dec-1991	AL	108.400	7.900e+000	UGL	LT		C
			CL3DCP	06-dec-1991	AL	108.400	5.000e+000	UGL	ND	R	C
			C2AVE	06-dec-1991	AL	108.400	1.000e+001	UGL	ND	R	C
			C2H3CL	06-dec-1991	AL	108.400	5.000e+001	UGL	LT		C
			C2H5CL	06-dec-1991	AL	108.400	2.120e+000	UGL	LT		C
			C6H6	06-dec-1991	AL	108.400	2.400e+000	UGL	LT		C
			CCL4	06-dec-1991	AL	108.400	5.780e+000	UGL	LT		C
			CH2CL2	06-dec-1991	AL	108.400	3.140e+000	UGL	ND	P	R
			CH3BR	06-dec-1991	AL	108.400	5.000e+000	UGL	ND	R	

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-05C	UM33	CH3CL	06-dec-1991	AL	108.400	1.600e+000	UGL	LT		C
			CHBR3	06-dec-1991	AL	108.400	8.200e+000	UGL	LT		C
			CHCL3	06-dec-1991	AL	108.400	4.630e+000	UGL			C
			CLC6H5	06-dec-1991	AL	108.400	1.400e+000	UGL		R	C
			CS2	06-dec-1991	AL	108.400	5.000e+000	UGL			C
			DBRCLM	06-dec-1991	AL	108.400	6.500e+000	UGL	ND		C
			ETC6H5	06-dec-1991	AL	108.400	9.300e+000	UGL	LT		C
			MEC6H5	06-dec-1991	AL	108.400	8.700e+000	UGL	LT		C
			MEK	06-dec-1991	AL	108.400	1.000e+001	UGL	ND	R	C
			MIBK	06-dec-1991	AL	108.400	1.000e+001	UGL	ND	R	C
			MNBK	06-dec-1991	AL	108.400	1.000e+001	UGL	ND	R	C
			STYR	06-dec-1991	AL	108.400	5.000e+000	UGL	ND	R	C
			T13DCP	06-dec-1991	AL	108.400	5.000e+000	UGL	ND	R	C
			TCLEA	06-dec-1991	AL	108.400	4.700e+000	UGL	LT		C
			TCLEE	06-dec-1991	AL	108.400	5.000e+001	UGL	LT		C
			TRCLE	06-dec-1991	AL	108.400	3.290e+001	UGL			C
WELL	PBN-82-05C	UN06	NNDPA	06-dec-1991	AL	108.400	2.250e+000	UGL			C
WELL	PBN-82-05C	UW26	24DNT	06-dec-1991	AL	108.400	1.160e+000	UGL	LT		C
			26DNT	06-dec-1991	AL	108.400	1.110e+000	UGL	LT		C
WELL	PBN-85-01A	00	ALK	10-nov-1991	AL	106.000	3.020e+002	MGL			C
			HARD	10-nov-1991	AL	106.000	3.800e+002	MGL			C
			TDS	10-nov-1991	AL	106.000	4.530e+002	MGL			C
WELL	PBN-85-01A	SB03	HG	10-nov-1991	AL	106.000	5.660e-001	UGL	LT		C
WELL	PBN-85-01A	SD24	PB	10-nov-1991	AL	106.000	1.120e+001	UGL			C
WELL	PBN-85-01A	SS16	CD	10-nov-1991	AL	106.000	5.300e+000	UGL	LT		C
			CR	10-nov-1991	AL	106.000	1.100e+001	UGL			C
WELL	PBN-85-01A	TF10	NIT	10-nov-1991	AL	106.000	3.000e+003	UGL			C
WELL	PBN-85-01A	TT08	CL	10-nov-1991	AL	106.000	2.900e+004	UGL		P	C
			SO4	10-nov-1991	AL	106.000	6.800e+004	UGL			C
WELL	PBN-85-01A	UM33	111TCE	10-nov-1991	AL	106.000	1.650e+001	UGL			C
			112TCE	10-nov-1991	AL	106.000	6.300e-001	UGL	LT		C
			11DCE	10-nov-1991	AL	106.000	1.400e+000	UGL	LT		C
			11DCLE	10-nov-1991	AL	106.000	1.400e+000	UGL			C
			12DCE	10-nov-1991	AL	106.000	1.100e+000	UGL	LT		C
			12DCLB	10-nov-1991	AL	106.000	9.700e+000	UGL	LT		C
			12DCLE	10-nov-1991	AL	106.000	7.600e+000	UGL	LT		C
			12DCLP	10-nov-1991	AL	106.000	2.800e+000	UGL	LT		C
			12DMB	10-nov-1991	AL	106.000	2.000e+000	UGL	ND	R	C
			13DCLB	10-nov-1991	AL	106.000	9.200e+000	UGL	LT		C
			13DCP	10-nov-1991	AL	106.000	3.800e+000	UGL	LT		C
			13DMB	10-nov-1991	AL	106.000	2.000e+000	UGL	ND	R	C
			14DCLB	10-nov-1991	AL	106.000	8.100e+000	UGL	LT		C
			2CLEVE	10-nov-1991	AL	106.000	8.200e+001	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-85-01A	UM33	ACET	10-nov-1991	AL	106.000	1.000e+001	UGL	ND	R	C
			BRDCLM	10-nov-1991	AL	106.000	7.900e+000	UGL	LT		C
			CL3DCP	10-nov-1991	AL	106.000	5.000e+000	UGL	ND	R	C
			C2AVE	10-nov-1991	AL	106.000	1.000e+001	UGL	ND	R	C
			C2H3CL	10-nov-1991	AL	106.000	5.000e-001	UGL	LT		C
			C2H5CL	10-nov-1991	AL	106.000	2.100e+000	UGL	LT		C
			C6H6	10-nov-1991	AL	106.000	2.400e+000	UGL	LT		C
			CCL4	10-nov-1991	AL	106.000	3.000e+001	UGL			C
			CH2CL2	10-nov-1991	AL	106.000	4.900e+000	UGL		P	C
			CH3BR	10-nov-1991	AL	106.000	1.000e+001	UGL	ND	R	C
			CH3CL	10-nov-1991	AL	106.000	1.600e+000	UGL	LT		C
			CHBR3	10-nov-1991	AL	106.000	8.200e+000	UGL	LT		C
			CHCL3	10-nov-1991	AL	106.000	8.350e+001	UGL			C
			CLC6H5	10-nov-1991	AL	106.000	1.400e+000	UGL	LT		C
			CS2	10-nov-1991	AL	106.000	5.000e+000	UGL	ND	R	C
			DBRCLM	10-nov-1991	AL	106.000	6.500e+000	UGL	LT		C
			ETC6H5	10-nov-1991	AL	106.000	9.300e+000	UGL	LT		C
			MEC6H5	10-nov-1991	AL	106.000	8.700e+000	UGL	LT		C
			MEK	10-nov-1991	AL	106.000	1.000e+001	UGL	ND	R	C
			MIBK	10-nov-1991	AL	106.000	1.000e+001	UGL	ND	R	C
			MNBK	10-nov-1991	AL	106.000	1.000e+001	UGL	ND	R	C
			STYR	10-nov-1991	AL	106.000	5.000e+000	UGL	ND	R	C
			T13DCP	10-nov-1991	AL	106.000	5.000e+000	UGL	ND	R	C
			TCLEA	10-nov-1991	AL	106.000	4.700e+000	UGL	LT		C
			TCLEE	10-nov-1991	AL	106.000	5.000e-001	UGL	LT		C
			TRCLE	10-nov-1991	AL	106.000	2.800e+001	UGL			C
WELL	PBN-85-01A	UN06	NNDPA	10-nov-1991	AL	106.000	1.400e+000	UGL	LT		C
WELL	PBN-85-01A	UM26	24DNT	10-nov-1991	AL	3.500	1.160e+000	UGL	LT		C
			26DNT	10-nov-1991	AL	3.500	1.110e+000	UGL	LT		C
WELL	PBN-85-02A	00	ALK	21-nov-1991	AL	130.200	3.260e+002	MGL			C
			HARD	21-nov-1991	AL	130.200	4.440e+002	MGL			C
			TDS	21-nov-1991	AL	130.200	4.520e+002	MGL			C
WELL	PBN-85-02A	SB03	HG	21-nov-1991	AL	130.200	5.660e-001	UGL	LT		C
WELL	PBN-85-02A	SD24	PB	21-nov-1991	AL	130.200	4.740e+000	UGL	LT		C
WELL	PBN-85-02A	SS16	CD	21-nov-1991	AL	130.200	2.670e+000	UGL	LT		C
			CR	21-nov-1991	AL	130.200	1.070e+001	UGL			C
WELL	PBN-85-02A	TF10	NIT	21-nov-1991	AL	130.200	1.200e+004	UGL			C
WELL	PBN-85-02A	TT08	CL	21-nov-1991	AL	130.200	2.600e+004	UGL		X	C
			SO4	21-nov-1991	AL	130.200	3.700e+004	UGL			C
WELL	PBN-85-02A	UM33	111TCE	21-nov-1991	AL	130.200	4.100e+000	UGL	LT		C
			112TCE	21-nov-1991	AL	130.200	6.300e-001	UGL	LT		C
			11DCE	21-nov-1991	AL	130.200	1.400e+000	UGL	LT		C
			11DCLE	21-nov-1991	AL	130.200	1.100e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-85-02A	UM33	12DCE	21-nov-1991	AL	130.200	1.100e+000	UGL	LT		C
			12DCLB	21-nov-1991	AL	130.200	9.700e+000	UGL	LT		C
			12DCLC	21-nov-1991	AL	130.200	7.600e+000	UGL	LT		C
			12DCLP	21-nov-1991	AL	130.200	2.800e+000	UGL	LT		C
			12DMB	21-nov-1991	AL	130.200	5.000e+000	UGL	ND	R	C
			13DCLB	21-nov-1991	AL	130.200	9.200e+000	UGL	LT		C
			13DCP	21-nov-1991	AL	130.200	3.800e+000	UGL	LT		C
			13DMB	21-nov-1991	AL	130.200	5.000e+000	UGL	ND	R	C
			14DCLB	21-nov-1991	AL	130.200	8.100e+000	UGL	LT		C
			2CLEVE	21-nov-1991	AL	130.200	8.200e+001	UGL	LT		C
			ACET	21-nov-1991	AL	130.200	1.000e+001	UGL	ND	R	C
			BRDCLM	21-nov-1991	AL	130.200	7.900e+000	UGL	LT		C
			CL3DCP	21-nov-1991	AL	130.200	3.800e+000	UGL	ND	R	C
			C2AVE	21-nov-1991	AL	130.200	1.000e+001	UGL	ND	R	C
			C2H3CL	21-nov-1991	AL	130.200	5.000e+001	UGL	LT		C
			C2H5CL	21-nov-1991	AL	130.200	2.100e+000	UGL	LT		C
			C6H6	21-nov-1991	AL	130.200	2.400e+000	UGL	LT		C
			CCL4	21-nov-1991	AL	130.200	7.800e+001	UGL	LT		C
			CH2CL2	21-nov-1991	AL	130.200	4.220e+000	UGL		P	C
			CH3BR	21-nov-1991	AL	130.200	1.000e+001	UGL	ND	R	C
			CH3CL	21-nov-1991	AL	130.200	1.600e+000	UGL	LT		C
			CHBR3	21-nov-1991	AL	130.200	8.200e+000	UGL	LT		C
			CHCL3	21-nov-1991	AL	130.200	1.910e+000	UGL			C
			CLC6H5	21-nov-1991	AL	130.200	1.400e+000	UGL	LT		C
			CS2	21-nov-1991	AL	130.200	5.000e+000	UGL	ND	R	C
			DBRCLM	21-nov-1991	AL	130.200	6.500e+000	UGL	LT		C
			ETC6H5	21-nov-1991	AL	130.200	9.300e+000	UGL	LT		C
			MEC6H5	21-nov-1991	AL	130.200	8.700e+000	UGL	LT		C
			MEK	21-nov-1991	AL	130.200	1.000e+001	UGL	ND	R	C
			MIBK	21-nov-1991	AL	130.200	1.000e+001	UGL	ND	R	C
			MNBK	21-nov-1991	AL	130.200	1.000e+001	UGL	ND	R	C
			STYR	21-nov-1991	AL	130.200	5.000e+000	UGL	ND	R	C
			TL3DCP	21-nov-1991	AL	130.200	5.000e+000	UGL	ND	R	C
			TCLEA	21-nov-1991	AL	130.200	4.700e+000	UGL	LT		C
			TCLEE	21-nov-1991	AL	130.200	5.000e+001	UGL	LT		C
			TRCLE	21-nov-1991	AL	130.200	1.700e+001	UGL			C
WELL	PBN-85-02A	UN06	NNDPA	21-nov-1991	AL	130.200	9.550e+001	UGL			C
WELL	PBN-85-02A	UW26	24DNT	21-nov-1991	AL	4.300	1.160e+000	UGL	LT		C
			26DNT	21-nov-1991	AL	4.300	1.110e+000	UGL	LT		C
WELL	PBN-85-03A	00	ALK	09-nov-1991	AL	83.000	2.700e+002	MGL			C
			HARD	09-nov-1991	AL	83.000	3.480e+002	MGL			C
			TDS	09-nov-1991	AL	83.000	3.920e+002	MGL			C
WELL	PBN-85-03A	TF10	NIT	09-nov-1991	AL	83.000	1.000e+004	UGL			C
WELL	PBN-85-03A	TT08	CL	09-nov-1991	AL	83.000	2.000e+004	UGL			C
			SO4	09-nov-1991	AL	83.000	3.200e+004	UGL			C
WELL	PBN-85-03A	UM33	111TCE	13-nov-1991	AL	0.000	5.930e+001	UGL			C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-85-03A	UM33	112TCE	13-nov-1991	AL	0.000	6.300e-001	UGL	LT		C
			11DCE	13-nov-1991	AL	0.000	1.400e+000	UGL	LT		C
			11DCL	13-nov-1991	AL	0.000	1.100e+000	UGL	LT		C
			12DCE	13-nov-1991	AL	0.000	1.100e+000	UGL	LT		C
			12DCLB	13-nov-1991	AL	0.000	9.700e+000	UGL	LT		C
			12DCL	13-nov-1991	AL	0.000	7.600e+000	UGL	LT		C
			12DCLP	13-nov-1991	AL	0.000	2.800e+000	UGL	LT		C
			12DMB	13-nov-1991	AL	0.000	2.000e+000	UGL	ND	R	C
			13DCLB	13-nov-1991	AL	0.000	9.200e+000	UGL	LT		C
			13DCP	13-nov-1991	AL	0.000	3.800e+000	UGL	LT		C
			13DMB	13-nov-1991	AL	0.000	2.000e+000	UGL	ND	R	C
			14DCLB	13-nov-1991	AL	0.000	8.100e+000	UGL	LT		C
			2CLEVE	13-nov-1991	AL	0.000	8.200e+001	UGL	LT		C
			ACET	13-nov-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			BRDCLM	13-nov-1991	AL	0.000	7.900e+000	UGL	LT		C
			CL3DCP	13-nov-1991	AL	0.000	5.000e+000	UGL	ND	R	C
			C2AVE	13-nov-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			C2H3CL	13-nov-1991	AL	0.000	5.000e-001	UGL	LT		C
			C2H5CL	13-nov-1991	AL	0.000	2.100e+000	UGL	LT		C
			C6H6	13-nov-1991	AL	0.000	2.400e+000	UGL	LT		C
			CCL4	13-nov-1991	AL	0.000	6.100e+001	UGL	LT		C
			CH2CL2	13-nov-1991	AL	0.000	1.000e+001	UGL	ND	P	C
			CH3BR	13-nov-1991	AL	0.000	1.600e+000	UGL	LT	R	C
			CH3CL	13-nov-1991	AL	0.000	8.200e+000	UGL	LT		C
			CHBR3	13-nov-1991	AL	0.000	3.020e+000	UGL	LT		C
			CHCL3	13-nov-1991	AL	0.000	1.400e+000	UGL	LT		C
			CLC6H5	13-nov-1991	AL	0.000	5.000e+000	UGL	ND	R	C
			CS2	13-nov-1991	AL	0.000	6.500e+000	UGL	LT		C
			DBRCLM	13-nov-1991	AL	0.000	9.300e+000	UGL	LT		C
			ETC6H5	13-nov-1991	AL	0.000	8.700e+000	UGL	LT		C
			MEC6H5	13-nov-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			MEK	13-nov-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			MIBK	13-nov-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			MNBK	13-nov-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			STYR	13-nov-1991	AL	0.000	5.000e+000	UGL	ND	R	C
			T13DCP	13-nov-1991	AL	0.000	5.000e+000	UGL	ND	R	C
			TCLEA	13-nov-1991	AL	0.000	4.700e+000	UGL	LT		C
			TCLEE	13-nov-1991	AL	0.000	5.000e-001	UGL	LT		C
			TRCLE	13-nov-1991	AL	0.000	2.000e+001	UGL	LT		C
WELL	PBN-85-03A	UN06	NNDPA	09-nov-1991	AL	83.000	9.900e-001	UGL	LT		C
WELL	PBN-85-03A	UW26	24DNT	09-nov-1991	AL	2.700	1.160e+000	UGL	LT		C
			26DNT	09-nov-1991	AL	2.700	1.110e+000	UGL	LT		C
WELL	PBN-85-04A	00	ALK	08-nov-1991	AL	93.900	2.990e+002	MGL			C
			HARD	08-nov-1991	AL	93.900	3.960e+002	MGL			C
			TDS	08-nov-1991	AL	93.900	5.130e+002	MGL			C
WELL	PBN-85-04A	SB03	HG	08-nov-1991	AL	93.900	5.660e-001	UGL	LT		C
WELL	PBN-85-04A	SD24	PB	08-nov-1991	AL	93.900	1.110e+001	UGL			C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-85-04A	SS16	CD	08-nov-1991	AL	93.900	2.670e+000	UGL	LT		C
			CR	08-nov-1991	AL	93.900	9.730e+000	UGL			C
WELL	PBN-85-04A	TF10	NIT	08-nov-1991	AL	93.900	1.100e+004	UGL		X	C
WELL	PBN-85-04A	TT08	CL	08-nov-1991	AL	93.900	2.400e+004	UGL			C
WELL	PBN-85-04A	UM33	111TCE	08-nov-1991	AL	93.900	4.100e+000	UGL			C
			112TCE	08-nov-1991	AL	93.900	6.300e-001	UGL			C
			11DCE	08-nov-1991	AL	93.900	1.400e+000	UGL			C
			11DCE	08-nov-1991	AL	93.900	1.100e+000	UGL			C
			12DCE	08-nov-1991	AL	93.900	1.100e+000	UGL			C
			12DCE	08-nov-1991	AL	93.900	9.700e+000	UGL			C
			12DCLB	08-nov-1991	AL	93.900	7.600e+000	UGL			C
			12DCLP	08-nov-1991	AL	93.900	2.800e+000	UGL			C
			12DCLP	08-nov-1991	AL	93.900	2.000e+000	UGL			C
			12DNB	08-nov-1991	AL	93.900	9.200e+000	UGL		R	C
			13DCLB	08-nov-1991	AL	93.900	3.800e+000	UGL			C
			13DCP	08-nov-1991	AL	93.900	2.000e+000	UGL			C
			13DNB	08-nov-1991	AL	93.900	3.000e+000	UGL		R	C
			14DCLB	08-nov-1991	AL	93.900	8.100e+000	UGL			C
			2CLEVE	08-nov-1991	AL	93.900	8.200e+001	UGL			C
			ACET	08-nov-1991	AL	93.900	1.000e+001	UGL		R	C
			BRDCLM	08-nov-1991	AL	93.900	7.900e+000	UGL			C
			C13DCP	08-nov-1991	AL	93.900	5.000e+000	UGL		R	C
			C2AVE	08-nov-1991	AL	93.900	1.000e+001	UGL		R	C
			C2H3CL	08-nov-1991	AL	93.900	5.000e-001	UGL			C
			C2H5CL	08-nov-1991	AL	93.900	2.100e+000	UGL			C
			C6H6	08-nov-1991	AL	93.900	2.400e+000	UGL			C
			CCL4	08-nov-1991	AL	93.900	6.200e+000	UGL			C
			CH2CL2	08-nov-1991	AL	93.900	3.730e+000	UGL		P	C
			CH3BR	08-nov-1991	AL	93.900	1.000e+001	UGL		R	C
			CH3CL	08-nov-1991	AL	93.900	1.600e+000	UGL			C
			CHBR3	08-nov-1991	AL	93.900	8.200e+000	UGL			C
			CHCL3	08-nov-1991	AL	93.900	1.310e+000	UGL			C
			CLC6H5	08-nov-1991	AL	93.900	1.400e+000	UGL			C
			CS2	08-nov-1991	AL	93.900	5.000e+000	UGL		R	C
			DBRCLM	08-nov-1991	AL	93.900	6.500e+000	UGL			C
			ETC6H5	08-nov-1991	AL	93.900	9.300e+000	UGL			C
			MEC6H5	08-nov-1991	AL	93.900	8.700e+000	UGL			C
			MEK	08-nov-1991	AL	93.900	1.000e+001	UGL		R	C
			MIBK	08-nov-1991	AL	93.900	1.000e+001	UGL		R	C
			MNBK	08-nov-1991	AL	93.900	1.000e+001	UGL		R	C
			STYR	08-nov-1991	AL	93.900	5.000e+000	UGL		R	C
			T13DCP	08-nov-1991	AL	93.900	5.000e+000	UGL		R	C
			TCLEA	08-nov-1991	AL	93.900	4.700e+000	UGL			C
			TCLEE	08-nov-1991	AL	93.900	5.000e-001	UGL			C
			TRCLE	08-nov-1991	AL	93.900	6.100e+001	UGL			C
WELL	PBN-85-04A	UN06	NNDPA	08-nov-1991	AL	93.900	9.000e-001	UGL			C
WELL	PBN-85-04A	UN26	24DNT	08-nov-1991	AL	3.100	1.160e+000	UGL			C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-89-01B	UM33	MNBK	10-nov-1991	AL	104.100	1.000e+001	UGL	ND	R	C
			STYR	10-nov-1991	AL	104.100	5.000e+000	UGL	ND	R	C
			T13DCP	10-nov-1991	AL	104.100	5.000e+000	UGL	ND	R	C
			TCLEA	10-nov-1991	AL	104.100	4.700e+000	UGL	LT		C
			TCLEE	10-nov-1991	AL	104.100	5.000e+001	UGL	LT		C
			TRCLE	10-nov-1991	AL	104.100	9.200e+001	UGL	LT		C
WELL	PBN-89-01B	UN06	NNDPA	10-nov-1991	AL	104.100	1.200e+000	UGL	LT		C
WELL	PBN-89-01B	UW26	24DNT	10-nov-1991	AL	3.400	1.160e+000	UGL	LT		C
			26DNT	10-nov-1991	AL	3.400	1.110e+000	UGL	LT		C
WELL	PBN-89-01C	00	ALK	12-nov-1991	AL	109.700	2.960e+002	MGL			C
			HARD	12-nov-1991	AL	109.700	4.140e+002	MGL			C
			TDS	12-nov-1991	AL	109.700	4.880e+002	MGL			C
WELL	PBN-89-01C	SB03	HG	12-nov-1991	AL	109.700	5.660e+001	UGL	LT		C
WELL	PBN-89-01C	SD24	PB	12-nov-1991	AL	109.700	4.740e+000	UGL	LT		C
WELL	PBN-89-01C	SS16	CD	12-nov-1991	AL	109.700	2.670e+000	UGL	LT		C
			CR	12-nov-1991	AL	109.700	8.140e+000	UGL	LT		C
WELL	PBN-89-01C	TF10	NIT	12-nov-1991	AL	109.700	4.800e+003	UGL			C
WELL	PBN-89-01C	TT08	CL	12-nov-1991	AL	109.700	3.300e+004	UGL			C
			SO4	12-nov-1991	AL	109.700	7.800e+004	UGL			C
WELL	PBN-89-01C	UM33	111TCE	12-nov-1991	AL	109.700	5.930e+001	UGL	LT		C
			112TCE	12-nov-1991	AL	109.700	6.300e+001	UGL	LT		C
			11DCE	12-nov-1991	AL	109.700	1.400e+000	UGL	LT		C
			11DCE	12-nov-1991	AL	109.700	1.100e+000	UGL	LT		C
			12DCE	12-nov-1991	AL	109.700	1.100e+000	UGL	LT		C
			12DCE	12-nov-1991	AL	109.700	9.700e+000	UGL	LT		C
			12DCE	12-nov-1991	AL	109.700	7.600e+000	UGL	LT		C
			12DCLP	12-nov-1991	AL	109.700	2.800e+000	UGL	LT		C
			12DCLB	12-nov-1991	AL	109.700	2.000e+000	UGL	LT		C
			13DCP	12-nov-1991	AL	109.700	9.200e+000	UGL	LT		C
			13DCE	12-nov-1991	AL	109.700	3.800e+000	UGL	LT		C
			14DCE	12-nov-1991	AL	109.700	2.000e+000	UGL	LT		C
			2CLEVE	12-nov-1991	AL	109.700	8.200e+001	UGL	LT		C
			ACET	12-nov-1991	AL	109.700	1.000e+001	UGL	LT		C
			BRDCLM	12-nov-1991	AL	109.700	7.900e+000	UGL	LT		C
			C13DCP	12-nov-1991	AL	109.700	5.000e+000	UGL	LT		C
			C2AVE	12-nov-1991	AL	109.700	1.000e+001	UGL	LT		C
			C2H3CL	12-nov-1991	AL	109.700	5.000e+001	UGL	LT		C
			C2H5CL	12-nov-1991	AL	109.700	2.100e+000	UGL	LT		C
			C6H6	12-nov-1991	AL	109.700	2.400e+000	UGL	LT		C
			CCL4	12-nov-1991	AL	109.700	1.500e+001	UGL	LT		C
			CH2CL2	12-nov-1991	AL	109.700	4.900e+000	UGL		P	C
			CH3BR	12-nov-1991	AL	109.700	1.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-89-01C	UM33	CH3CL	12-nov-1991	AL	109.700	1.600e+000	UGL	LT		C
			CHBR3	12-nov-1991	AL	109.700	8.200e+000	UGL	LT		C
			CHCL3	12-nov-1991	AL	109.700	4.430e+000	UGL			C
			CLC6H5	12-nov-1991	AL	109.700	1.400e+000	UGL		R	C
			CS2	12-nov-1991	AL	109.700	5.000e+000	UGL			C
			DBRCLM	12-nov-1991	AL	109.700	6.500e+000	UGL			C
			ETC6H5	12-nov-1991	AL	109.700	9.300e+000	UGL			C
			MEC6H5	12-nov-1991	AL	109.700	8.700e+000	UGL			C
			MEK	12-nov-1991	AL	109.700	1.000e+001	UGL		R	C
			MIBK	12-nov-1991	AL	109.700	1.000e+001	UGL		R	C
			MNBK	12-nov-1991	AL	109.700	1.000e+001	UGL		R	C
			STYR	12-nov-1991	AL	109.700	5.000e+000	UGL		R	C
			T13DCP	12-nov-1991	AL	109.700	5.000e+000	UGL		R	C
			TCLEA	12-nov-1991	AL	109.700	4.700e+000	UGL			C
			TCLEE	12-nov-1991	AL	109.700	5.000e+001	UGL			C
			TRCLE	12-nov-1991	AL	109.700	2.800e+001	UGL			C
WELL	PBN-89-01C	UN06	NNDPA	12-nov-1991	AL	109.700	1.300e+000	UGL	LT		C
WELL	PBN-89-01C	UM26	24DNT	12-nov-1991	AL	3.600	1.160e+000	UGL	LT		C
			26DNT	12-nov-1991	AL	3.600	1.110e+000	UGL	LT		C
WELL	PBN-89-01D	00	ALK	08-dec-1991	AL	105.600	3.500e+002	MGL			C
			HARD	08-dec-1991	AL	105.600	2.960e+002	MGL			C
			TDS	08-dec-1991	AL	105.600	3.480e+002	MGL			C
WELL	PBN-89-01D	SB03	HG	08-dec-1991	AL	105.600	5.660e+001	UGL	LT		C
WELL	PBN-89-01D	SD24	PB	08-dec-1991	AL	105.600	4.740e+000	UGL	LT		C
WELL	PBN-89-01D	SS16	CD	08-dec-1991	AL	105.600	2.670e+000	UGL	LT		C
			CR	08-dec-1991	AL	105.600	6.320e+000	UGL			C
WELL	PBN-89-01D	TF10	NIT	08-dec-1991	AL	105.600	6.700e+003	UGL			C
WELL	PBN-89-01D	TT08	CL	08-dec-1991	AL	105.600	2.600e+004	UGL		P	C
			SO4	08-dec-1991	AL	105.600	3.700e+004	UGL			C
WELL	PBN-89-01D	UM33	111TCE	08-dec-1991	AL	105.600	4.100e+000	UGL	LT		C
			112TCE	08-dec-1991	AL	105.600	6.300e+001	UGL	LT		C
			11DCE	08-dec-1991	AL	105.600	1.420e+000	UGL	LT		C
			11DCL	08-dec-1991	AL	105.600	1.100e+000	UGL	LT		C
			12DCE	08-dec-1991	AL	105.600	1.100e+000	UGL	LT		C
			12DCLB	08-dec-1991	AL	105.600	9.700e+000	UGL	LT		C
			12DCLP	08-dec-1991	AL	105.600	7.600e+000	UGL	LT		C
			12DCLP	08-dec-1991	AL	105.600	2.800e+000	UGL	LT		C
			12DMB	08-dec-1991	AL	105.600	5.000e+000	UGL	LT		C
			13DCLB	08-dec-1991	AL	105.600	9.200e+000	UGL	LT	R	C
			13DCP	08-dec-1991	AL	105.600	3.800e+000	UGL	LT		C
			13DMB	08-dec-1991	AL	105.600	2.600e+000	UGL	LT		C
			14DCLB	08-dec-1991	AL	105.600	8.100e+000	UGL	LT	S	C
			2CLEVE	08-dec-1991	AL	105.600	8.200e+001	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-89-01D	UM33	ACET	08-dec-1991	AL	105.600	1.000e+001	UGL	ND	R	C
			BRDCLM	08-dec-1991	AL	105.600	7.900e+000	UGL	LT		C
			C13DCP	08-dec-1991	AL	105.600	5.000e+000	UGL	ND	R	C
			C2AVE	08-dec-1991	AL	105.600	1.000e+001	UGL	ND	R	C
			C2H3CL	08-dec-1991	AL	105.600	5.000e-001	UGL	LT		C
			C2H5CL	08-dec-1991	AL	105.600	2.120e+000	UGL	LT		C
			C6H6	08-dec-1991	AL	105.600	2.400e+000	UGL	LT		C
			CCL4	08-dec-1991	AL	105.600	3.700e+000	UGL	LT		C
			CH2CL2	08-dec-1991	AL	105.600	5.200e+000	UGL	LT	P	C
			CH3BR	08-dec-1991	AL	105.600	5.000e+000	UGL	ND	R	C
			CH3CL	08-dec-1991	AL	105.600	1.600e+000	UGL	LT		C
			CHBR3	08-dec-1991	AL	105.600	8.200e+000	UGL	LT		C
			CHCL3	08-dec-1991	AL	105.600	5.730e+000	UGL	LT		C
			CLC6H5	08-dec-1991	AL	105.600	1.400e+000	UGL	LT		C
			CS2	08-dec-1991	AL	105.600	5.000e+000	UGL	ND	R	C
			DBRCLM	08-dec-1991	AL	105.600	6.500e+000	UGL	LT		C
			ETC6H5	08-dec-1991	AL	105.600	9.300e+000	UGL	LT		C
			MEC6H5	08-dec-1991	AL	105.600	8.700e+000	UGL	LT		C
			MEK	08-dec-1991	AL	105.600	1.000e+001	UGL	ND	R	C
			MIBK	08-dec-1991	AL	105.600	1.000e+001	UGL	ND	R	C
			MNBK	08-dec-1991	AL	105.600	1.000e+001	UGL	ND	R	C
			STYR	08-dec-1991	AL	105.600	5.000e+000	UGL	ND	R	C
			T13DCP	08-dec-1991	AL	105.600	5.000e+000	UGL	ND	R	C
			TCLEA	08-dec-1991	AL	105.600	4.700e+000	UGL	LT		C
			TCLEE	08-dec-1991	AL	105.600	5.000e-001	UGL	LT		C
			TRCLE	08-dec-1991	AL	105.600	4.880e-001	UGL	LT	P	C
WELL	PBN-89-01D	UN06	NNDPA	08-dec-1991	AL	105.600	1.100e+000	UGL	LT		C
WELL	PBN-89-01D	UW26	24DNT	08-dec-1991	AL	105.600	1.160e+000	UGL	LT		C
			26DNT	08-dec-1991	AL	105.600	1.110e+000	UGL	LT		C
WELL	PBN-89-02B	00	ALK	21-nov-1991	AL	132.900	3.200e+002	MGL			C
			HARD	21-nov-1991	AL	132.900	4.100e+002	MGL			C
			TDS	21-nov-1991	AL	132.900	4.400e+002	MGL			C
WELL	PBN-89-02B	TF10	NIT	21-nov-1991	AL	132.900	8.100e+003	UGL			C
WELL	PBN-89-02B	TT08	CL	21-nov-1991	AL	132.900	2.700e+004	UGL		X	C
			SO4	21-nov-1991	AL	132.900	4.700e+004	UGL			C
WELL	PBN-89-02B	UM33	111TCE	21-nov-1991	AL	132.900	4.100e+000	UGL	LT		C
			112TCE	21-nov-1991	AL	132.900	6.300e-001	UGL	LT		C
			11DCE	21-nov-1991	AL	132.900	1.400e+000	UGL	LT		C
			11DCL	21-nov-1991	AL	132.900	1.100e+000	UGL	LT		C
			12DCE	21-nov-1991	AL	132.900	1.100e+000	UGL	LT		C
			12DCLB	21-nov-1991	AL	132.900	9.700e+000	UGL	LT		C
			12DCL	21-nov-1991	AL	132.900	7.600e+000	UGL	LT		C
			12DCLP	21-nov-1991	AL	132.900	2.800e+000	UGL	LT		C
			12DMB	21-nov-1991	AL	132.900	5.000e+000	UGL	ND	R	C
			13DCLB	21-nov-1991	AL	132.900	9.200e+000	UGL	LT		C
			13DCP	21-nov-1991	AL	132.900	3.800e+000	UGL	LT		C

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 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-89-02B	UM33	13DMB	21-nov-1991	AL	132.900	5.000e+000	UGL	ND	R	C
			14DCLB	21-nov-1991	AL	132.900	8.100e+000	UGL	LT	C	C
			2CLEVE	21-nov-1991	AL	132.900	8.200e+001	UGL	LT	C	C
			ACET	21-nov-1991	AL	132.900	1.000e+001	UGL	ND	R	C
			BRDCLM	21-nov-1991	AL	132.900	7.900e+000	UGL	LT	C	C
			CL3DCP	21-nov-1991	AL	132.900	3.800e+000	UGL	ND	R	C
			C2AVE	21-nov-1991	AL	132.900	1.000e+001	UGL	ND	R	C
			C2H3CL	21-nov-1991	AL	132.900	5.000e-001	UGL	LT	C	C
			C2H5CL	21-nov-1991	AL	132.900	2.100e+000	UGL	LT	C	C
			C6H6	21-nov-1991	AL	132.900	2.400e+000	UGL	LT	C	C
			CCL4	21-nov-1991	AL	132.900	3.000e+001	UGL	LT	C	C
			CH2CL2	21-nov-1991	AL	132.900	4.220e+000	UGL	LT	C	C
			CH3BR	21-nov-1991	AL	132.900	1.000e+001	UGL	ND	P	C
			CH3CL	21-nov-1991	AL	132.900	1.600e+000	UGL	LT	R	C
			CHBR3	21-nov-1991	AL	132.900	8.200e+000	UGL	LT	C	C
			CHCL3	21-nov-1991	AL	132.900	3.720e+000	UGL	LT	C	C
			CLC6H5	21-nov-1991	AL	132.900	1.400e+000	UGL	LT	C	C
			CS2	21-nov-1991	AL	132.900	5.000e+000	UGL	ND	R	C
			DBRCLM	21-nov-1991	AL	132.900	6.500e+000	UGL	LT	C	C
			ETC6H5	21-nov-1991	AL	132.900	9.300e+000	UGL	LT	C	C
			MEC6H5	21-nov-1991	AL	132.900	8.700e+000	UGL	LT	C	C
			MEK	21-nov-1991	AL	132.900	1.000e+001	UGL	ND	R	C
			MIBK	21-nov-1991	AL	132.900	1.000e+001	UGL	ND	R	C
			MNBK	21-nov-1991	AL	132.900	1.000e+001	UGL	ND	R	C
			STVR	21-nov-1991	AL	132.900	5.000e+000	UGL	ND	R	C
			T13DCP	21-nov-1991	AL	132.900	5.000e+000	UGL	ND	R	C
			TCLEA	21-nov-1991	AL	132.900	4.700e+000	UGL	LT	C	C
			TCLEE	21-nov-1991	AL	132.900	5.000e-001	UGL	LT	C	C
			TRCLE	21-nov-1991	AL	132.900	2.200e+001	UGL	LT	C	C
WELL	PBN-89-02B	UN06	NNDPA	21-nov-1991	AL	132.900	9.900e-001	UGL	LT	C	C
WELL	PBN-89-02B	UW26	24DNT	21-nov-1991	AL	4.400	1.160e+000	UGL	LT	C	C
			26DNT	21-nov-1991	AL	4.400	1.110e+000	UGL	LT	C	C
WELL	PBN-89-02C	00	ALK	21-nov-1991	AL	129.500	3.120e+002	MGL		C	C
			HARD	21-nov-1991	AL	129.500	3.960e+002	MGL		C	C
			TDS	21-nov-1991	AL	129.500	4.170e+002	MGL		C	C
WELL	PBN-89-02C	TF10	NIT	21-nov-1991	AL	129.500	7.000e+003	UGL		C	C
WELL	PBN-89-02C	TT08	CL	21-nov-1991	AL	129.500	2.500e+004	UGL		P	C
			SO4	21-nov-1991	AL	129.500	4.500e+004	UGL		C	C
WELL	PBN-89-02C	UM33	111TCE	21-nov-1991	AL	129.500	4.100e+000	UGL	LT	C	C
			112TCE	21-nov-1991	AL	129.500	6.300e-001	UGL	LT	C	C
			11DCE	21-nov-1991	AL	129.500	1.400e+000	UGL	LT	C	C
			11DCL	21-nov-1991	AL	129.500	1.100e+000	UGL	LT	C	C
			12DCE	21-nov-1991	AL	129.500	1.100e+000	UGL	LT	C	C
			12DCLB	21-nov-1991	AL	129.500	9.700e+000	UGL	LT	C	C
			12DCLP	21-nov-1991	AL	129.500	7.600e+000	UGL	LT	C	C
			12DCLP	21-nov-1991	AL	129.500	2.800e+000	UGL	LT	C	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-89-02C	UM33	12DMB	21-nov-1991	AL	129.500	5.000e+000	UGL	ND	R	C
			13DCLB	21-nov-1991	AL	129.500	9.200e+000	UGL	LT		C
			13DCP	21-nov-1991	AL	129.500	3.800e+000	UGL	LT		C
			13DMB	21-nov-1991	AL	129.500	5.000e+000	UGL	ND	R	C
			14DCLB	21-nov-1991	AL	129.500	8.100e+000	UGL	LT		C
			2CLEVE	21-nov-1991	AL	129.500	8.200e+001	UGL	LT		C
			ACET	21-nov-1991	AL	129.500	1.000e+001	UGL	ND	R	C
			BRDCLM	21-nov-1991	AL	129.500	7.900e+000	UGL	LT		C
			C13DCP	21-nov-1991	AL	129.500	3.800e+000	UGL	ND	R	C
			C2AVE	21-nov-1991	AL	129.500	1.000e+001	UGL	ND	R	C
			C2H3CL	21-nov-1991	AL	129.500	5.000e-001	UGL	LT		C
			C2H5CL	21-nov-1991	AL	129.500	2.100e+000	UGL	LT		C
			C6H6	21-nov-1991	AL	129.500	2.400e+000	UGL	LT		C
			CCL4	21-nov-1991	AL	129.500	1.200e+001	UGL	LT		C
			CH2CL2	21-nov-1991	AL	129.500	4.220e+000	UGL	LT	P	C
			CH3BR	21-nov-1991	AL	129.500	1.000e+001	UGL	ND	R	C
			CH3CL	21-nov-1991	AL	129.500	1.600e+000	UGL	LT		C
			CHBR3	21-nov-1991	AL	129.500	8.200e+000	UGL	LT		C
			CHCL3	21-nov-1991	AL	129.500	2.520e+000	UGL	LT		C
			CLC6H5	21-nov-1991	AL	129.500	1.400e+000	UGL	LT		C
			CS2	21-nov-1991	AL	129.500	5.000e+000	UGL	ND	R	C
			DBRCLM	21-nov-1991	AL	129.500	6.500e+000	UGL	LT		C
			ETC6H5	21-nov-1991	AL	129.500	9.300e+000	UGL	LT		C
			MEC6H5	21-nov-1991	AL	129.500	8.700e+000	UGL	LT		C
			MEK	21-nov-1991	AL	129.500	1.000e+001	UGL	ND	R	C
			MIBK	21-nov-1991	AL	129.500	1.000e+001	UGL	ND	R	C
			MNBK	21-nov-1991	AL	129.500	1.000e+001	UGL	ND	R	C
			STYR	21-nov-1991	AL	129.500	5.000e+000	UGL	ND	R	C
			T13DCP	21-nov-1991	AL	129.500	5.000e+000	UGL	ND	R	C
			TCLEA	21-nov-1991	AL	129.500	4.700e+000	UGL	LT		C
			TCLEE	21-nov-1991	AL	129.500	5.000e-001	UGL	LT		C
			TRCLE	21-nov-1991	AL	129.500	1.100e+001	UGL	LT		C
WELL	PBN-89-02C	UN06	NNDPA	21-nov-1991	AL	129.500	9.000e-001	UGL	LT		C
WELL	PBN-89-02C	UW26	24DNT	21-nov-1991	AL	4.200	1.160e+000	UGL	LT		C
			26DNT	21-nov-1991	AL	4.200	1.110e+000	UGL	LT		C
WELL	PBN-89-03B	00	ALK	09-nov-1991	AL	79.600	3.000e+002	MGL			C
			HARD	09-nov-1991	AL	79.600	3.740e+002	MGL			C
			TDS	09-nov-1991	AL	79.600	4.190e+002	MGL			C
WELL	PBN-89-03B	TF10	NIT	09-nov-1991	AL	79.600	4.300e+003	UGL			C
WELL	PBN-89-03B	TT08	CL	09-nov-1991	AL	79.600	2.600e+004	UGL		P	C
			SO4	09-nov-1991	AL	79.600	4.700e+004	UGL			C
WELL	PBN-89-03B	UM33	111TCE	09-nov-1991	AL	79.600	4.100e+000	UGL	LT		C
			112TCE	09-nov-1991	AL	79.600	6.300e-001	UGL	LT		C
			11DCE	09-nov-1991	AL	79.600	1.400e+000	UGL	LT		C
			11DCL	09-nov-1991	AL	79.600	1.100e+000	UGL	LT		C
			12DCE	09-nov-1991	AL	79.600	1.100e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-89-03B	UM33	12DCLB	09-nov-1991	AL	79.600	9.700e+000	UGL	LT		C
			12DCLE	09-nov-1991	AL	79.600	7.600e+000	UGL	LT		C
			12DCLP	09-nov-1991	AL	79.600	2.800e+000	UGL	LT		C
			12DMB	09-nov-1991	AL	79.600	2.000e+000	UGL	ND	R	C
			13DCLB	09-nov-1991	AL	79.600	9.200e+000	UGL	LT		C
			13DCP	09-nov-1991	AL	79.600	3.800e+000	UGL	LT		C
			13DMB	09-nov-1991	AL	79.600	2.000e+000	UGL	ND	R	C
			14DCLB	09-nov-1991	AL	79.600	8.100e+000	UGL	LT		C
			2CLEVE	09-nov-1991	AL	79.600	8.200e+001	UGL	LT		C
			ACET	09-nov-1991	AL	79.600	1.000e+001	UGL	ND	R	C
			BRDCLM	09-nov-1991	AL	79.600	7.900e+000	UGL	LT		C
			CL3DCP	09-nov-1991	AL	79.600	5.000e+000	UGL	ND	R	C
			C2AVE	09-nov-1991	AL	79.600	1.000e+001	UGL	ND	R	C
			C2H3CL	09-nov-1991	AL	79.600	5.000e-001	UGL	LT		C
			C2H5CL	09-nov-1991	AL	79.600	2.100e+000	UGL	LT		C
			C6H6	09-nov-1991	AL	79.600	2.400e+000	UGL	LT		C
			CCL4	09-nov-1991	AL	79.600	2.100e+001	UGL	LT		C
			CH2CL2	09-nov-1991	AL	79.600	4.410e+000	UGL	ND	P	C
			CH3BR	09-nov-1991	AL	79.600	1.000e+001	UGL	LT	R	C
			CH3CL	09-nov-1991	AL	79.600	1.600e+000	UGL	LT		C
			CHBR3	09-nov-1991	AL	79.600	8.200e+000	UGL	LT		C
			CHCL3	09-nov-1991	AL	79.600	1.610e+000	UGL	LT		C
			CLC6H5	09-nov-1991	AL	79.600	1.400e+000	UGL	LT	R	C
			CS2	09-nov-1991	AL	79.600	5.000e+000	UGL	ND		C
			DBRCLM	09-nov-1991	AL	79.600	6.500e+000	UGL	LT		C
			ETC6H5	09-nov-1991	AL	79.600	9.300e+000	UGL	LT		C
			MEC6H5	09-nov-1991	AL	79.600	8.700e+000	UGL	LT		C
			MEK	09-nov-1991	AL	79.600	1.000e+001	UGL	ND	R	C
			MIBK	09-nov-1991	AL	79.600	1.000e+001	UGL	ND	R	C
			MNBK	09-nov-1991	AL	79.600	1.000e+001	UGL	ND	R	C
			STYR	09-nov-1991	AL	79.600	5.000e+000	UGL	ND	R	C
			TL3DCP	09-nov-1991	AL	79.600	5.000e+000	UGL	ND	R	C
			TCLEA	09-nov-1991	AL	79.600	4.700e+000	UGL	LT		C
			TCLEE	09-nov-1991	AL	79.600	5.000e-001	UGL	LT		C
			TRCLE	09-nov-1991	AL	79.600	2.000e+000	UGL	LT		C
WELL	PBN-89-03B	UN06	NNDPA	09-nov-1991	AL	79.600	9.900e-001	UGL	LT		C
WELL	PBN-89-03B	UW26	24DNT	09-nov-1991	AL	2.600	1.160e+000	UGL	LT		C
			26DNT	09-nov-1991	AL	2.600	1.110e+000	UGL	LT		C
WELL	PBN-89-03C	00	ALK	07-nov-1991	AL	78.700	2.980e+002	MGL			C
			HARD	07-nov-1991	AL	78.700	4.120e+002	MGL			C
			TDS	07-nov-1991	AL	78.700	5.560e+002	MGL			C
WELL	PBN-89-03C	TF10	NIT	07-nov-1991	AL	78.700	2.700e+003	UGL			C
WELL	PBN-89-03C	TT08	CL	07-nov-1991	AL	78.700	3.900e+004	UGL			C
WELL	PBN-89-03C	UM33	111TCE	07-nov-1991	AL	78.700	4.100e+000	UGL	LT		C
			112TCE	07-nov-1991	AL	78.700	6.300e-001	UGL	LT		C
			11DCE	07-nov-1991	AL	78.700	1.400e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-89-03C	UM33	11DCLE	07-nov-1991	AL	78.700	1.100e+000	UGL	LT		C
			12DCE	07-nov-1991	AL	78.700	1.100e+000	UGL	LT		C
			12DCLB	07-nov-1991	AL	78.700	9.700e+000	UGL	LT		C
			12DCLE	07-nov-1991	AL	78.700	7.600e+000	UGL	LT		C
			12DCLP	07-nov-1991	AL	78.700	2.800e+000	UGL	LT		C
			12DMB	07-nov-1991	AL	78.700	2.000e+000	UGL	ND	R	C
			13DCLB	07-nov-1991	AL	78.700	9.200e+000	UGL	LT		C
			13DCP	07-nov-1991	AL	78.700	3.800e+000	UGL	LT		C
			13DMB	07-nov-1991	AL	78.700	2.000e+000	UGL	ND	R	C
			14DCLB	07-nov-1991	AL	78.700	8.100e+000	UGL	LT		C
			2CLEVE	07-nov-1991	AL	78.700	8.200e+001	UGL	LT		C
			ACET	07-nov-1991	AL	78.700	1.000e+001	UGL	ND	R	C
			BRDCLM	07-nov-1991	AL	78.700	7.900e+000	UGL	LT		C
			C13DCP	07-nov-1991	AL	78.700	5.000e+000	UGL	ND	R	C
			C2AVE	07-nov-1991	AL	78.700	1.000e+001	UGL	ND	R	C
			C2H3CL	07-nov-1991	AL	78.700	5.000e-001	UGL	LT		C
			C2H5CL	07-nov-1991	AL	78.700	2.100e+000	UGL	LT		C
			C6H6	07-nov-1991	AL	78.700	2.400e+000	UGL	LT		C
			CCL4	07-nov-1991	AL	78.700	3.700e+000	UGL	LT		C
			CH2CL2	07-nov-1991	AL	78.700	4.220e+000	UGL	LT	P	C
			CH3BR	07-nov-1991	AL	78.700	1.000e+001	UGL	ND	R	C
			CH3CL	07-nov-1991	AL	78.700	1.600e+000	UGL	LT		C
			CHBR3	07-nov-1991	AL	78.700	8.200e+000	UGL	LT		C
			CHCL3	07-nov-1991	AL	78.700	8.300e-001	UGL	LT		C
			CLC6H5	07-nov-1991	AL	78.700	1.400e+000	UGL	LT		C
			CS2	07-nov-1991	AL	78.700	5.000e+000	UGL	ND	R	C
			DBRCLM	07-nov-1991	AL	78.700	6.500e+000	UGL	LT		C
			ETC6H5	07-nov-1991	AL	78.700	9.300e+000	UGL	LT		C
			MEC6H5	07-nov-1991	AL	78.700	8.700e+000	UGL	LT		C
			MEK	07-nov-1991	AL	78.700	1.000e+001	UGL	ND	R	C
			MIBK	07-nov-1991	AL	78.700	1.000e+001	UGL	ND	R	C
			MNBK	07-nov-1991	AL	78.700	1.000e+001	UGL	ND	R	C
			STYR	07-nov-1991	AL	78.700	5.000e+000	UGL	ND	R	C
			T13DCP	07-nov-1991	AL	78.700	5.000e+000	UGL	ND	R	C
			TCLEA	07-nov-1991	AL	78.700	4.700e+000	UGL	LT		C
			TCLEE	07-nov-1991	AL	78.700	5.000e-001	UGL	LT		C
			TRCLE	07-nov-1991	AL	78.700	5.000e-001	UGL	LT		C
WELL	PBN-89-03C	UN06	NNDPA	07-nov-1991	AL	78.700	9.000e-001	UGL	LT		C
WELL	PBN-89-03C	UW26	24DNT	07-nov-1991	AL	2.600	1.160e+000	UGL	LT		C
			26DNT	07-nov-1991	AL	2.600	1.110e+000	UGL	LT		C
WELL	PBN-89-04B	00	ALK	08-nov-1991	AL	93.200	3.260e+002	MGL			C
			HARD	08-nov-1991	AL	93.200	4.080e+002	MGL			C
			TDS	08-nov-1991	AL	93.200	5.290e+002	MGL			C
WELL	PBN-89-04B	SB03	HG	08-nov-1991	AL	93.200	5.660e-001	UGL	LT		C
WELL	PBN-89-04B	SD24	PB	08-nov-1991	AL	93.200	7.230e+000	UGL			C
WELL	PBN-89-04B	SS16	CD	08-nov-1991	AL	93.200	5.300e+000	UGL	LT		C

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Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-89-04B	SS16	CR	08-nov-1991	AL	93.200	1.100e+001	UGL			C
WELL	PBN-89-04B	TF10	NIT	08-nov-1991	AL	93.200	5.900e+003	UGL			C
WELL	PBN-89-04B	TT08	CL	08-nov-1991	AL	93.200	2.600e+004	UGL		P	C
			SO4	08-nov-1991	AL	93.200	6.700e+004	UGL			C
WELL	PBN-89-04B	UM33	111TCE	08-nov-1991	AL	93.200	2.850e+000	UGL		P	C
			112TCE	08-nov-1991	AL	93.200	6.300e-001	UGL	LT		C
			11DCE	08-nov-1991	AL	93.200	1.400e+000	UGL	LT		C
			11DCL	08-nov-1991	AL	93.200	1.100e+000	UGL	LT		C
			12DCE	08-nov-1991	AL	93.200	1.100e+000	UGL	LT		C
			12DCLB	08-nov-1991	AL	93.200	9.700e+000	UGL	LT		C
			12DCL	08-nov-1991	AL	93.200	7.600e+000	UGL	LT		C
			12DCLP	08-nov-1991	AL	93.200	2.800e+000	UGL	LT		C
			12DMB	08-nov-1991	AL	93.200	2.000e+000	UGL	LT		C
			13DCLB	08-nov-1991	AL	93.200	9.200e+000	UGL	LT	R	C
			13DCP	08-nov-1991	AL	93.200	3.800e+000	UGL	LT		C
			13DMB	08-nov-1991	AL	93.200	2.000e+000	UGL	LT	R	C
			14DCLB	08-nov-1991	AL	93.200	8.100e+000	UGL	LT		C
			2CLEVE	08-nov-1991	AL	93.200	8.200e+001	UGL	LT		C
			ACET	08-nov-1991	AL	93.200	7.900e+000	UGL	LT	R	C
			BRDCLM	08-nov-1991	AL	93.200	5.000e+000	UGL	LT		C
			CL3DCP	08-nov-1991	AL	93.200	1.000e+001	UGL	LT	R	C
			C2AVE	08-nov-1991	AL	93.200	1.000e+001	UGL	LT	R	C
			C2H3CL	08-nov-1991	AL	93.200	5.000e-001	UGL	LT		C
			C2H5CL	08-nov-1991	AL	93.200	2.100e+000	UGL	LT		C
			C6H6	08-nov-1991	AL	93.200	2.400e+000	UGL	LT		C
			CCL4	08-nov-1991	AL	93.200	3.500e+001	UGL	LT		C
			CH2CL2	08-nov-1991	AL	93.200	3.920e+000	UGL	LT	P	C
			CH3BR	08-nov-1991	AL	93.200	1.000e+001	UGL	LT	R	C
			CH3CL	08-nov-1991	AL	93.200	1.600e+000	UGL	LT		C
			CHBR3	08-nov-1991	AL	93.200	8.200e+000	UGL	LT		C
			CHCL3	08-nov-1991	AL	93.200	6.040e+000	UGL	LT		C
			CLC6H5	08-nov-1991	AL	93.200	1.400e+000	UGL	LT		C
			CS2	08-nov-1991	AL	93.200	5.000e+000	UGL	LT	R	C
			DBRCLM	08-nov-1991	AL	93.200	6.500e+000	UGL	LT		C
			ETC6H5	08-nov-1991	AL	93.200	9.300e+000	UGL	LT		C
			MEC6H5	08-nov-1991	AL	93.200	8.700e+000	UGL	LT		C
			MEK	08-nov-1991	AL	93.200	1.000e+001	UGL	LT	R	C
			MIBK	08-nov-1991	AL	93.200	1.000e+001	UGL	LT	R	C
			MNBK	08-nov-1991	AL	93.200	1.000e+001	UGL	LT	R	C
			STYR	08-nov-1991	AL	93.200	5.000e+000	UGL	LT	R	C
			T13DCP	08-nov-1991	AL	93.200	5.000e+000	UGL	LT	R	C
			TCLEA	08-nov-1991	AL	93.200	4.700e+000	UGL	LT		C
			TCLEE	08-nov-1991	AL	93.200	5.000e-001	UGL	LT		C
			TRCLE	08-nov-1991	AL	93.200	5.100e+001	UGL			C
WELL	PBN-89-04B	UN06	NNDPA	08-nov-1991	AL	93.200	9.000e-001	UGL	LT		C
WELL	PBN-89-04B	UW26	24DNT	08-nov-1991		3.100	1.160e+000	UGL	LT		
			26DNT	08-nov-1991		3.100	1.390e+000	UGL			

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Installation: Badger AAP, WI (BA)

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-89-04C	UM33	STYR	09-nov-1991	AL	94.000	5.000e+000	UGL	ND	R	C
			T13DCP	09-nov-1991	AL	94.000	5.000e+000	UGL	ND	R	C
			TCLEA	09-nov-1991	AL	94.000	4.700e+000	UGL	LT		C
			TCLEE	09-nov-1991	AL	94.000	5.000e-001	UGL	LT		C
			TRCLE	09-nov-1991	AL	94.000	4.900e+001	UGL			C
WELL	PBN-89-04C	UN06	NNDPA	09-nov-1991	AL	94.000	9.900e-001	UGL	LT		C
WELL	PBN-89-04C	UW26	24DNT	09-nov-1991	AL	3.100	1.160e+000	UGL	LT		C
			26DNT	09-nov-1991	AL	3.100	1.110e+000	UGL	LT		C
WELL	PBN-89-10A	00	ALK	05-dec-1991	AL	119.000	3.280e+002	MGL			C
			HARD	05-dec-1991	AL	119.000	3.800e+002	MGL			C
			TDS	05-dec-1991	AL	119.000	4.470e+002	MGL			C
WELL	PBN-89-10A	SB03	HG	05-dec-1991	AL	119.000	5.660e-001	UGL	LT		C
WELL	PBN-89-10A	SD24	PB	05-dec-1991	AL	119.000	4.740e+000	UGL	LT		C
WELL	PBN-89-10A	SS16	CD	05-dec-1991	AL	119.000	2.670e+000	UGL	LT		C
			CR	05-dec-1991	AL	119.000	7.730e+000	UGL			C
WELL	PBN-89-10A	TF10	NIT	05-dec-1991	AL	119.000	5.100e+003	UGL			C
WELL	PBN-89-10A	TT08	CL	05-dec-1991	AL	119.000	3.200e+004	UGL		P	C
			SO4	05-dec-1991	AL	119.000	2.600e+004	UGL			C
WELL	PBN-89-10A	UM16	123TCB	05-dec-1991	AL	119.000	3.600e+000	UGL	LT		C
			124TCB	05-dec-1991	AL	119.000	2.800e+000	UGL	LT		C
			12DCLB	05-dec-1991	AL	119.000	1.000e+001	UGL	LT		C
			13DCLB	05-dec-1991	AL	119.000	8.500e+000	UGL	LT		C
			14DCLB	05-dec-1991	AL	119.000	4.400e+000	UGL	LT		C
			245TCP	05-dec-1991	AL	119.000	5.000e+001	UGL	ND	R	C
			246TCP	05-dec-1991	AL	119.000	1.000e+001	UGL	ND	R	C
			24DCLP	05-dec-1991	AL	119.000	1.000e+001	UGL	ND	R	C
			24DMPN	05-dec-1991	AL	119.000	1.000e+001	UGL	ND	R	C
			24DNP	05-dec-1991	AL	119.000	5.000e+001	UGL	ND	R	C
			24DNT	05-dec-1991	AL	119.000	5.500e+000	UGL	LT		C
			26DNT	05-dec-1991	AL	119.000	6.600e+000	UGL	LT		C
			2CLP	05-dec-1991	AL	119.000	1.000e+001	UGL	ND	R	C
			2CNAP	05-dec-1991	AL	119.000	9.600e+000	UGL	LT		C
			2MNAP	05-dec-1991	AL	119.000	1.000e+001	UGL	ND	R	C
			2MP	05-dec-1991	AL	119.000	1.000e+001	UGL	ND	R	C
			2NANIL	05-dec-1991	AL	119.000	5.000e+001	UGL	ND	R	C
			2NP	05-dec-1991	AL	119.000	1.000e+001	UGL	ND	R	C
			33DCBD	05-dec-1991	AL	119.000	6.000e+000	UGL	ND	R	C
			3NANIL	05-dec-1991	AL	119.000	5.000e+001	UGL	ND	R	C
			46DN2C	05-dec-1991	AL	119.000	5.000e+001	UGL	ND	R	C
			4BRPPE	05-dec-1991	AL	119.000	1.000e+001	UGL	ND	R	C
			4CANIL	05-dec-1991	AL	119.000	1.000e+001	UGL	ND	R	C
			4CL3C	05-dec-1991	AL	119.000	1.000e+001	UGL	ND	R	C
			4CLPPE	05-dec-1991	AL	119.000	1.000e+001	UGL	ND	R	C

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Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-89-10A	UM16	4MP	05-dec-1991	AL	119.000	1.000e+001	UGL	ND	R	C
			4NANIL	05-dec-1991	AL	119.000	5.000e+001	UGL	ND	R	C
			4NP	05-dec-1991	AL	119.000	5.000e+001	UGL	ND	R	C
			ABHC	05-dec-1991	AL	119.000	6.800e+000	UGL	LT		C
			ACLDAN	05-dec-1991	AL	119.000	3.000e+001	UGL	ND	R	C
			AENSLF	05-dec-1991	AL	119.000	3.000e+001	UGL	ND	R	C
			ALDRN	05-dec-1991	AL	119.000	1.200e+001	UGL	LT		C
			ANAPNE	05-dec-1991	AL	119.000	1.400e+001	UGL	LT		C
			ANAPYL	05-dec-1991	AL	119.000	1.900e+001	UGL	LT		C
			ANTRC	05-dec-1991	AL	119.000	2.000e+001	UGL	LT		C
			B2CEXM	05-dec-1991	AL	119.000	1.000e+001	UGL	ND	R	C
			B2CIPE	05-dec-1991	AL	119.000	1.000e+001	UGL	ND	R	C
			B2CLEE	05-dec-1991	AL	119.000	8.100e+000	UGL	LT		C
			B2EHP	05-dec-1991	AL	119.000	2.870e+001	UGL	LT	P	C
			BAANTR	05-dec-1991	AL	119.000	1.400e+001	UGL	LT		C
			BAPYR	05-dec-1991	AL	119.000	1.000e+001	UGL	LT		C
			BBFANT	05-dec-1991	AL	119.000	2.300e+001	UGL	LT		C
			BBHC	05-dec-1991	AL	119.000	4.900e+000	UGL	LT		C
			BBZP	05-dec-1991	AL	119.000	1.000e+001	UGL	ND	R	C
			BENSLF	05-dec-1991	AL	119.000	6.000e+000	UGL	ND	R	C
			BENZOZ	05-dec-1991	AL	119.000	5.000e+001	UGL	ND	R	C
			BGHIPI	05-dec-1991	AL	119.000	7.100e+000	UGL	LT	R	C
			BKFANT	05-dec-1991	AL	119.000	2.100e+001	UGL	LT		C
			BZALC	05-dec-1991	AL	119.000	1.000e+001	UGL	ND	R	C
			CHRY	05-dec-1991	AL	119.000	1.500e+001	UGL	LT		C
			CL6BZ	05-dec-1991	AL	119.000	8.300e+000	UGL	LT		C
			CL6CP	05-dec-1991	AL	119.000	1.000e+001	UGL	ND	R	C
			CL6ET	05-dec-1991	AL	119.000	5.100e+000	UGL	LT	R	C
			CLDAN	05-dec-1991	AL	119.000	3.000e+001	UGL	LT		C
			CPMS	05-dec-1991	AL	119.000	5.900e+000	UGL	LT		C
			CPMSO	05-dec-1991	AL	119.000	6.800e+000	UGL	LT		C
			CPMSO2	05-dec-1991	AL	119.000	3.800e+001	UGL	LT		C
			DBAHA	05-dec-1991	AL	119.000	7.500e+000	UGL	LT		C
			DBHC	05-dec-1991	AL	119.000	6.400e+000	UGL	LT		C
			DBZFUR	05-dec-1991	AL	119.000	1.000e+001	UGL	ND	R	C
			DEP	05-dec-1991	AL	119.000	1.000e+001	UGL	ND	R	C
			DITH	05-dec-1991	AL	119.000	7.700e+000	UGL	LT		C
			DLDRN	05-dec-1991	AL	119.000	1.100e+001	UGL	LT		C
			DMP	05-dec-1991	AL	119.000	1.000e+001	UGL	ND	R	C
			DNBP	05-dec-1991	AL	119.000	1.000e+001	UGL	ND	R	C
			DNOP	05-dec-1991	AL	119.000	1.500e+001	UGL	ND	R	C
			ENDRN	05-dec-1991	AL	119.000	6.600e+000	UGL	LT		C
			ENDRNK	05-dec-1991	AL	119.000	6.000e+000	UGL	ND	R	C
			ESFSO4	05-dec-1991	AL	119.000	6.000e+000	UGL	ND	R	C
			FANT	05-dec-1991	AL	119.000	2.000e+001	UGL	LT		C
			FLRENE	05-dec-1991	AL	119.000	1.800e+001	UGL	ND	R	C
			HCBD	05-dec-1991	AL	119.000	1.800e+001	UGL	LT		C
			HPCL	05-dec-1991	AL	119.000	6.200e+000	UGL	LT		C
			HPCLE	05-dec-1991	AL	119.000	7.200e+000	UGL	LT		C
			ICDPYR	05-dec-1991	AL	119.000	7.200e+000	UGL	LT		C
			ISOPHR	05-dec-1991	AL	119.000	1.000e+001	UGL	ND	R	C
			LIN	05-dec-1991	AL	119.000	5.800e+000	UGL	LT		C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-89-10A	UM16	MEXCLR	05-dec-1991	AL	119.000	3.000e+001	UGL	ND	R	C
			MLTHN	05-dec-1991	AL	119.000	7.300e+000	UGL	LT		C
			NAP	05-dec-1991	AL	119.000	1.700e+001	UGL	LT		C
			NB	05-dec-1991	AL	119.000	1.000e+001	UGL	ND	R	C
			NDNPA	05-dec-1991	AL	119.000	4.500e+000	UGL	LT		C
			NNDPA	05-dec-1991	AL	119.000	1.000e+001	UGL	ND	R	C
			OXAT	05-dec-1991	AL	119.000	9.100e+000	UGL	LT		C
			PCP	05-dec-1991	AL	119.000	5.000e+001	UGL	ND	R	C
			PHANTR	05-dec-1991	AL	119.000	2.200e+001	UGL	LT		C
			PHENOL	05-dec-1991	AL	119.000	1.000e+001	UGL	ND	R	C
			PPDDD	05-dec-1991	AL	119.000	9.700e+000	UGL	LT		C
			PPDDE	05-dec-1991	AL	119.000	9.300e+000	UGL	LT		C
			PPDDT	05-dec-1991	AL	119.000	7.300e+000	UGL	LT		C
			PRTHN	05-dec-1991	AL	119.000	4.700e+000	UGL	LT		C
			PYR	05-dec-1991	AL	119.000	1.700e+001	UGL	LT		C
WELL	PBN-89-10A	UM33	111TCE	05-dec-1991	AL	119.000	4.100e+000	UGL	LT		C
			112TCE	05-dec-1991	AL	119.000	6.300e-001	UGL	LT		C
			11DCE	05-dec-1991	AL	119.000	1.420e+000	UGL	LT		C
			11DCL	05-dec-1991	AL	119.000	1.100e+000	UGL	LT		C
			12DCE	05-dec-1991	AL	119.000	1.100e+000	UGL	LT		C
			12DCLB	05-dec-1991	AL	119.000	9.700e+000	UGL	LT		C
			12DCLF	05-dec-1991	AL	119.000	7.600e+000	UGL	LT		C
			12DCLP	05-dec-1991	AL	119.000	2.800e+000	UGL	LT		C
			12DMB	05-dec-1991	AL	119.000	5.000e+000	UGL	ND	R	C
			13DCLB	05-dec-1991	AL	119.000	9.200e+000	UGL	LT		C
			13DCP	05-dec-1991	AL	119.000	3.800e+000	UGL	LT		C
			13DMB	05-dec-1991	AL	119.000	5.000e+000	UGL	ND	R	C
			14DCLB	05-dec-1991	AL	119.000	8.100e+000	UGL	LT		C
			2CLEVE	05-dec-1991	AL	119.000	8.200e+001	UGL	LT		C
			ACET	05-dec-1991	AL	119.000	1.000e+001	UGL	ND	R	C
			BRDCLM	05-dec-1991	AL	119.000	7.900e+000	UGL	LT		C
			C13DCP	05-dec-1991	AL	119.000	5.000e+000	UGL	ND	R	C
			C2AVE	05-dec-1991	AL	119.000	1.000e+001	UGL	ND	R	C
			C2H3CL	05-dec-1991	AL	119.000	5.000e-001	UGL	LT		C
			C2H5CL	05-dec-1991	AL	119.000	2.120e+000	UGL	LT		C
			C6H6	05-dec-1991	AL	119.000	2.400e+000	UGL	LT		C
			CCL4	05-dec-1991	AL	119.000	2.250e+001	UGL	LT		C
			CH2CL2	05-dec-1991	AL	119.000	5.400e+000	UGL	LT	R	C
			CH3BR	05-dec-1991	AL	119.000	5.000e+000	UGL	ND		C
			CH3CL	05-dec-1991	AL	119.000	1.600e+000	UGL	LT		C
			CHBR3	05-dec-1991	AL	119.000	8.200e+000	UGL	LT		C
			CHCL3	05-dec-1991	AL	119.000	2.820e+000	UGL	LT		C
			CLC6H5	05-dec-1991	AL	119.000	1.400e+000	UGL	LT		C
			CS2	05-dec-1991	AL	119.000	1.000e+001	UGL	ND	R	C
			DBRCLM	05-dec-1991	AL	119.000	6.500e+000	UGL	LT		C
			ETC6H5	05-dec-1991	AL	119.000	9.300e+000	UGL	LT		C
			MEC6H5	05-dec-1991	AL	119.000	8.700e+000	UGL	LT		C
			MEK	05-dec-1991	AL	119.000	1.000e+001	UGL	ND	R	C
			MIBK	05-dec-1991	AL	119.000	1.000e+001	UGL	ND	R	C
			MNBK	05-dec-1991	AL	119.000	1.000e+001	UGL	ND	R	C
			STYR	05-dec-1991	AL	119.000	5.000e+000	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-89-10A	UM33	T13DCP	05-dec-1991	AL	119.000	5.000e+000	UGL	ND	R	C
			TCLEA	05-dec-1991	AL	119.000	4.700e+000	UGL	LT		C
			TCLEE	05-dec-1991	AL	119.000	5.000e-001	UGL	LT		C
			TRCLE	05-dec-1991	AL	119.000	7.960e+001	UGL			C
WELL	PBN-89-10A	UN06	NNDPA	05-dec-1991	AL	119.000	9.900e-001	UGL	LT		C
WELL	PBN-89-10A	UN26	24DNT	05-dec-1991	AL	119.000	1.160e+000	UGL	LT		C
			26DNT	05-dec-1991	AL	119.000	1.110e+000	UGL	LT		C
WELL	PBN-89-10B	00	ALK	06-dec-1991	AL	121.200	2.500e+002	MGL			C
			HARD	06-dec-1991	AL	121.200	3.640e+002	MGL			C
			TDS	06-dec-1991	AL	121.200	4.200e+002	MGL			C
WELL	PBN-89-10B	SB03	HG	06-dec-1991	AL	121.200	5.660e-001	UGL	LT		C
WELL	PBN-89-10B	SD24	PB	06-dec-1991	AL	121.200	4.740e+000	UGL	LT		C
WELL	PBN-89-10B	SS16	CD	06-dec-1991	AL	121.200	2.670e+000	UGL	LT		C
			CR	06-dec-1991	AL	121.200	8.320e+000	UGL			C
WELL	PBN-89-10B	TF10	NIT	06-dec-1991	AL	121.200	1.700e+003	UGL			C
WELL	PBN-89-10B	TT08	CL	06-dec-1991	AL	121.200	2.700e+004	UGL		P	C
			SO4	06-dec-1991	AL	121.200	4.200e+004	UGL			C
WELL	PBN-89-10B	UM16	123TCB	06-dec-1991	AL	121.200	3.600e+000	UGL	LT		C
			124TCB	06-dec-1991	AL	121.200	2.800e+000	UGL	LT		C
			12DCLB	06-dec-1991	AL	121.200	1.000e+001	UGL	LT		C
			13DCLB	06-dec-1991	AL	121.200	8.500e+000	UGL	LT		C
			14DCLB	06-dec-1991	AL	121.200	4.400e+000	UGL	LT		C
			245TCP	06-dec-1991	AL	121.200	5.000e+001	UGL	ND	R	C
			246TCP	06-dec-1991	AL	121.200	1.000e+001	UGL	ND	R	C
			24DCLP	06-dec-1991	AL	121.200	1.000e+001	UGL	ND	R	C
			24DMPN	06-dec-1991	AL	121.200	1.000e+001	UGL	ND	R	C
			24DNP	06-dec-1991	AL	121.200	5.000e+001	UGL	ND	R	C
			24DNT	06-dec-1991	AL	121.200	5.500e+000	UGL	LT		C
			26DNT	06-dec-1991	AL	121.200	6.600e+000	UGL	LT		C
			2CLP	06-dec-1991	AL	121.200	1.000e+001	UGL	ND	R	C
			2CNAP	06-dec-1991	AL	121.200	9.600e+000	UGL	LT		C
			2MNAP	06-dec-1991	AL	121.200	1.000e+001	UGL	ND	R	C
			2MP	06-dec-1991	AL	121.200	1.000e+001	UGL	ND	R	C
			2NANIL	06-dec-1991	AL	121.200	5.000e+001	UGL	ND	R	C
			2NP	06-dec-1991	AL	121.200	1.000e+001	UGL	ND	R	C
			33DCBD	06-dec-1991	AL	121.200	6.000e+000	UGL	ND	R	C
			3NANIL	06-dec-1991	AL	121.200	6.000e+000	UGL	ND	R	C
			46DN2C	06-dec-1991	AL	121.200	5.000e+001	UGL	ND	R	C
			4BRPPE	06-dec-1991	AL	121.200	1.000e+001	UGL	ND	R	C
			4CANIL	06-dec-1991	AL	121.200	1.000e+001	UGL	ND	R	C
			4CL3C	06-dec-1991	AL	121.200	1.000e+001	UGL	ND	R	C
			4CLPPE	06-dec-1991	AL	121.200	1.000e+001	UGL	ND	R	C
			4MP	06-dec-1991	AL	121.200	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PSN-89-10B	UM16	4NANIL	06-dec-1991	AL	121.200	5.000e+001	UGL	ND	R	C
			4NP	06-dec-1991	AL	121.200	5.000e+001	UGL	ND	R	C
			ABHC	06-dec-1991	AL	121.200	6.800e+000	UGL	LT		C
			ACLDAN	06-dec-1991	AL	121.200	3.000e+001	UGL	ND	R	C
			AENSLF	06-dec-1991	AL	121.200	3.000e+001	UGL	ND	R	C
			ALDRN	06-dec-1991	AL	121.200	1.200e+001	UGL	LT		C
			ANAPNE	06-dec-1991	AL	121.200	1.400e+001	UGL	LT		C
			ANAPYL	06-dec-1991	AL	121.200	1.900e+001	UGL	LT		C
			ANTRC	06-dec-1991	AL	121.200	2.000e+001	UGL	LT		C
			B2CEXM	06-dec-1991	AL	121.200	1.000e+001	UGL	ND	R	C
			B2CIPE	06-dec-1991	AL	121.200	1.000e+001	UGL	ND	R	C
			B2CLEE	06-dec-1991	AL	121.200	8.100e+000	UGL	LT		C
			B2EHP	06-dec-1991	AL	121.200	5.730e+001	UGL	LT		C
			BAANTR	06-dec-1991	AL	121.200	1.400e+001	UGL	LT		C
			BAPYR	06-dec-1991	AL	121.200	1.000e+001	UGL	LT		C
			BBFANT	06-dec-1991	AL	121.200	2.300e+001	UGL	LT		C
			BBHC	06-dec-1991	AL	121.200	4.900e+000	UGL	LT		C
			BBZP	06-dec-1991	AL	121.200	1.000e+001	UGL	ND	R	C
			BENSLF	06-dec-1991	AL	121.200	6.000e+000	UGL	ND	R	C
			BENZOA	06-dec-1991	AL	121.200	5.000e+001	UGL	ND	R	C
			BCHIPP	06-dec-1991	AL	121.200	7.100e+000	UGL	LT		C
			BKFANT	06-dec-1991	AL	121.200	2.100e+001	UGL	LT	R	C
			BZALC	06-dec-1991	AL	121.200	1.000e+001	UGL	ND		C
			CHRY	06-dec-1991	AL	121.200	1.500e+001	UGL	LT		C
			CL6BZ	06-dec-1991	AL	121.200	8.300e+000	UGL	LT	R	C
			CL6CP	06-dec-1991	AL	121.200	1.000e+001	UGL	ND		C
			CL6ET	06-dec-1991	AL	121.200	5.100e+000	UGL	LT	R	C
			CLDAN	06-dec-1991	AL	121.200	3.000e+001	UGL	ND		C
			CPMS	06-dec-1991	AL	121.200	5.900e+000	UGL	LT		C
			CPMSO	06-dec-1991	AL	121.200	6.800e+000	UGL	LT		C
			CPMSO2	06-dec-1991	AL	121.200	3.800e+001	UGL	LT		C
			DBAHA	06-dec-1991	AL	121.200	7.500e+000	UGL	LT	R	C
			DBHC	06-dec-1991	AL	121.200	6.400e+000	UGL	LT		C
			DBZFUR	06-dec-1991	AL	121.200	1.000e+001	UGL	ND	R	C
			DEP	06-dec-1991	AL	121.200	1.000e+001	UGL	ND	R	C
			DITH	06-dec-1991	AL	121.200	7.700e+000	UGL	LT		C
			DLDNRN	06-dec-1991	AL	121.200	1.100e+001	UGL	LT		C
			DMP	06-dec-1991	AL	121.200	1.000e+001	UGL	ND	R	C
			DNBP	06-dec-1991	AL	121.200	1.000e+001	UGL	ND	R	C
			DNOP	06-dec-1991	AL	121.200	1.500e+001	UGL	LT		C
			ENDNRN	06-dec-1991	AL	121.200	6.600e+000	UGL	LT		C
			ENDRNK	06-dec-1991	AL	121.200	6.000e+000	UGL	ND	R	C
			ESFSO4	06-dec-1991	AL	121.200	6.000e+000	UGL	ND	R	C
			FANT	06-dec-1991	AL	121.200	2.000e+001	UGL	LT	R	C
			FLRENE	06-dec-1991	AL	121.200	1.000e+001	UGL	ND		C
			HCBD	06-dec-1991	AL	121.200	1.800e+001	UGL	LT		C
			HPCL	06-dec-1991	AL	121.200	6.200e+000	UGL	LT		C
			HPCLE	06-dec-1991	AL	121.200	7.200e+000	UGL	LT		C
			ICDPYR	06-dec-1991	AL	121.200	7.200e+000	UGL	LT		C
			ISOPHR	06-dec-1991	AL	121.200	1.000e+001	UGL	ND	R	C
			LIN	06-dec-1991	AL	121.200	5.800e+000	UGL	LT		C
			MEXCLR	06-dec-1991	AL	121.200	3.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-89-10B	UM16	MLTHN	06-dec-1991	AL	121.200	7.300e+000	UGL	LT		C
			NAP	06-dec-1991	AL	121.200	1.700e+001	UGL	LT		C
			NB	06-dec-1991	AL	121.200	1.000e+001	UGL	ND	R	C
			NDNPA	06-dec-1991	AL	121.200	4.500e+000	UGL	LT		C
			NDNPA	06-dec-1991	AL	121.200	1.000e+001	UGL	ND	R	C
			OXAT	06-dec-1991	AL	121.200	9.100e+000	UGL	LT		C
			PCP	06-dec-1991	AL	121.200	5.000e+001	UGL	ND	R	C
			PHANTR	06-dec-1991	AL	121.200	2.200e+001	UGL	LT		C
			PHENOL	06-dec-1991	AL	121.200	1.000e+001	UGL	ND	R	C
			PPDD	06-dec-1991	AL	121.200	9.700e+000	UGL	LT		C
			PPDE	06-dec-1991	AL	121.200	9.300e+000	UGL	LT		C
			PPDDT	06-dec-1991	AL	121.200	7.300e+000	UGL	LT		C
			PRTHN	06-dec-1991	AL	121.200	4.700e+000	UGL	LT		C
			PYR	06-dec-1991	AL	121.200	1.700e+001	UGL	LT		C
			UNK546	06-dec-1991	AL	121.200	2.000e+001	UGL	LT	S	C
WELL	PBN-89-10B	UM33	111TCE	06-dec-1991	AL	121.200	4.100e+000	UGL	LT		C
			112TCE	06-dec-1991	AL	121.200	6.300e-001	UGL	LT		C
			11DCE	06-dec-1991	AL	121.200	1.420e+000	UGL	LT		C
			11DCE	06-dec-1991	AL	121.200	1.100e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	121.200	1.100e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	121.200	9.700e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	121.200	7.600e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	121.200	2.800e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	121.200	5.000e+000	UGL	ND	R	C
			12DCE	06-dec-1991	AL	121.200	9.200e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	121.200	3.800e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	121.200	5.000e+000	UGL	ND	R	C
			12DCE	06-dec-1991	AL	121.200	8.100e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	121.200	8.200e+001	UGL	LT		C
			12DCE	06-dec-1991	AL	121.200	1.000e+001	UGL	ND	R	C
			12DCE	06-dec-1991	AL	121.200	7.900e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	121.200	5.000e+000	UGL	ND	R	C
			12DCE	06-dec-1991	AL	121.200	1.000e+001	UGL	ND	R	C
			12DCE	06-dec-1991	AL	121.200	5.000e-001	UGL	LT		C
			12DCE	06-dec-1991	AL	121.200	2.120e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	121.200	2.400e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	121.200	3.700e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	121.200	4.120e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	121.200	5.000e+000	UGL	ND	P	C
			12DCE	06-dec-1991	AL	121.200	1.600e+000	UGL	LT	R	C
			12DCE	06-dec-1991	AL	121.200	8.200e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	121.200	3.220e+000	UGL	UGL		C
			12DCE	06-dec-1991	AL	121.200	1.400e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	121.200	5.000e+000	UGL	ND	R	C
			12DCE	06-dec-1991	AL	121.200	6.500e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	121.200	9.300e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	121.200	8.700e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	121.200	1.000e+001	UGL	ND	R	C
			12DCE	06-dec-1991	AL	121.200	1.000e+001	UGL	ND	R	C
			12DCE	06-dec-1991	AL	121.200	1.000e+001	UGL	ND	R	C
			12DCE	06-dec-1991	AL	121.200	5.000e+000	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-89-10B	UM33	T13DCP	06-dec-1991	AL	121.200	5.000e+000	UGL	ND	R	C
			TCLEA	06-dec-1991	AL	121.200	4.700e+000	UGL	LT		C
			TCLEE	06-dec-1991	AL	121.200	5.000e-001	UGL	LT		C
			TRCLE	06-dec-1991	AL	121.200	2.340e+000	UGL			C
WELL	PBN-89-10B	UN06	NNDPA	06-dec-1991	AL	121.200	9.000e-001	UGL	LT		C
WELL	PBN-89-10B	UW26	24DNT	06-dec-1991	AL	121.200	1.160e+000	UGL	LT		C
			26DNT	06-dec-1991	AL	121.200	1.110e+000	UGL	LT		C
WELL	PBN-89-10C	00	ALK	13-dec-1991	AL	116.100	2.540e+002	MGL			C
			HARD	13-dec-1991	AL	116.100	3.280e+002	MGL			C
			TDS	13-dec-1991	AL	116.100	5.760e+002	MGL			C
WELL	PBN-89-10C	SB03	HG	13-dec-1991	AL	116.100	5.660e-001	UGL	LT		C
WELL	PBN-89-10C	SD24	PB	13-dec-1991	AL	116.100	4.740e+000	UGL	LT		C
WELL	PBN-89-10C	SS16	CD	13-dec-1991	AL	116.100	2.670e+000	UGL	LT		C
			CR	13-dec-1991	AL	116.100	9.790e+000	UGL			C
WELL	PBN-89-10C	TF10	NIT	13-dec-1991	AL	116.100	8.100e+003	UGL			C
WELL	PBN-89-10C	TT08	CL	13-dec-1991	AL	116.100	2.900e+004	UGL		P	C
			SO4	13-dec-1991	AL	116.100	4.100e+004	UGL			C
WELL	PBN-89-10C	UM16	123TCB	13-dec-1991	AL	116.100	3.600e+000	UGL	LT		C
			124TCB	13-dec-1991	AL	116.100	2.800e+000	UGL	LT		C
			12DCLB	13-dec-1991	AL	116.100	1.000e+001	UGL	LT		C
			13DCLB	13-dec-1991	AL	116.100	8.500e+000	UGL	LT		C
			14DCLB	13-dec-1991	AL	116.100	4.400e+000	UGL	LT		C
			245TCP	13-dec-1991	AL	116.100	5.000e+001	UGL	ND	R	C
			246TCP	13-dec-1991	AL	116.100	1.000e+001	UGL	ND	R	C
			24DCLP	13-dec-1991	AL	116.100	1.000e+001	UGL	ND	R	C
			24DMPN	13-dec-1991	AL	116.100	1.000e+001	UGL	ND	R	C
			24DNP	13-dec-1991	AL	116.100	5.000e+001	UGL	ND	R	C
			24DNT	13-dec-1991	AL	116.100	5.500e+000	UGL	LT	R	C
			26DNT	13-dec-1991	AL	116.100	6.600e+000	UGL	LT		C
			28UXEL	13-dec-1991	AL	116.100	5.000e+000	UGL		S	C
			2CLP	13-dec-1991	AL	116.100	1.000e+001	UGL	ND	R	C
			2CNAP	13-dec-1991	AL	116.100	9.600e+000	UGL	LT		C
			2ELHXL	13-dec-1991	AL	116.100	6.000e+001	UGL		S	C
			2MNAP	13-dec-1991	AL	116.100	1.000e+001	UGL	ND	R	C
			2MP	13-dec-1991	AL	116.100	1.000e+001	UGL	ND	R	C
			2NANIL	13-dec-1991	AL	116.100	5.000e+001	UGL	ND	R	C
			2NP	13-dec-1991	AL	116.100	1.000e+001	UGL	ND	R	C
			33DCBD	13-dec-1991	AL	116.100	6.000e+000	UGL	ND	R	C
			3NANIL	13-dec-1991	AL	116.100	5.000e+001	UGL	ND	R	C
			46DN2C	13-dec-1991	AL	116.100	1.000e+001	UGL	ND	R	C
			4BRPPE	13-dec-1991	AL	116.100	1.000e+001	UGL	ND	R	C
			4CANIL	13-dec-1991	AL	116.100	1.000e+001	UGL	ND	R	C
			4CL3C	13-dec-1991	AL	116.100	1.000e+001	UGL	ND	R	C

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 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-89-10C	UM16	4CLPPE	13-dec-1991	AL	116.100	1.000e+001	UGL	ND	R	C
			4MP	13-dec-1991	AL	116.100	1.000e+001	UGL	ND	R	C
			4NANIL	13-dec-1991	AL	116.100	5.000e+001	UGL	ND	R	C
			4NP	13-dec-1991	AL	116.100	5.000e+001	UGL	ND	R	C
			ABHC	13-dec-1991	AL	116.100	6.800e+000	UGL	LT		C
			ACLDAN	13-dec-1991	AL	116.100	3.000e+001	UGL	ND	R	C
			AENSLF	13-dec-1991	AL	116.100	3.000e+001	UGL	ND	R	C
			ALDRN	13-dec-1991	AL	116.100	1.200e+001	UGL	LT		C
			ANAPNE	13-dec-1991	AL	116.100	1.400e+001	UGL	LT		C
			ANAPYL	13-dec-1991	AL	116.100	1.900e+001	UGL	LT		C
			ANTRC	13-dec-1991	AL	116.100	2.000e+001	UGL	LT		C
			B2CEXM	13-dec-1991	AL	116.100	1.000e+001	UGL	ND	R	C
			B2CIPE	13-dec-1991	AL	116.100	1.000e+001	UGL	ND	R	C
			B2CLEE	13-dec-1991	AL	116.100	8.100e+000	UGL	LT		C
			B2EHP	13-dec-1991	AL	116.100	1.190e+002	UGL	LT		C
			BAANTR	13-dec-1991	AL	116.100	1.400e+001	UGL	LT		C
			BAPYR	13-dec-1991	AL	116.100	1.000e+001	UGL	LT		C
			BBFANT	13-dec-1991	AL	116.100	2.300e+001	UGL	LT		C
			BBHC	13-dec-1991	AL	116.100	4.900e+000	UGL	LT		C
			BBZP	13-dec-1991	AL	116.100	1.000e+001	UGL	ND	R	C
			BENSLF	13-dec-1991	AL	116.100	6.000e+000	UGL	ND	R	C
			BENZOA	13-dec-1991	AL	116.100	5.000e+001	UGL	ND	R	C
			BGHIPY	13-dec-1991	AL	116.100	7.100e+000	UGL	LT		C
			BKFANT	13-dec-1991	AL	116.100	2.100e+001	UGL	LT		C
			BZALC	13-dec-1991	AL	116.100	1.000e+001	UGL	ND	R	C
			CHRY	13-dec-1991	AL	116.100	1.500e+001	UGL	LT		C
			CL6BZ	13-dec-1991	AL	116.100	8.300e+000	UGL	LT		C
			CL6CP	13-dec-1991	AL	116.100	1.000e+001	UGL	ND	R	C
			CL6ET	13-dec-1991	AL	116.100	5.100e+000	UGL	LT		C
			CLDAN	13-dec-1991	AL	116.100	3.000e+001	UGL	ND	R	C
			CPMS	13-dec-1991	AL	116.100	5.900e+000	UGL	LT		C
			CPMSO	13-dec-1991	AL	116.100	6.800e+000	UGL	LT		C
			CPMSO2	13-dec-1991	AL	116.100	3.800e+001	UGL	LT		C
			DBAHA	13-dec-1991	AL	116.100	7.500e+000	UGL	LT		C
			DCHC	13-dec-1991	AL	116.100	6.400e+000	UGL	LT		C
			DBZFUR	13-dec-1991	AL	116.100	1.000e+001	UGL	ND	R	C
			DEP	13-dec-1991	AL	116.100	1.000e+001	UGL	ND	R	C
			DITH	13-dec-1991	AL	116.100	7.700e+000	UGL	LT		C
			DLDRN	13-dec-1991	AL	116.100	1.100e+001	UGL	LT		C
			DMP	13-dec-1991	AL	116.100	1.000e+001	UGL	ND	R	C
			DNBP	13-dec-1991	AL	116.100	1.000e+001	UGL	ND	R	C
			DNOP	13-dec-1991	AL	116.100	1.500e+001	UGL	LT		C
			ENDRN	13-dec-1991	AL	116.100	6.600e+000	UGL	LT		C
			ENDRNK	13-dec-1991	AL	116.100	6.000e+000	UGL	ND	R	C
			ESFSO4	13-dec-1991	AL	116.100	6.000e+000	UGL	ND	R	C
			FANT	13-dec-1991	AL	116.100	2.000e+001	UGL	LT		C
			FLRENE	13-dec-1991	AL	116.100	1.000e+001	UGL	ND	R	C
			HCBD	13-dec-1991	AL	116.100	1.800e+001	UGL	LT		C
			HPCL	13-dec-1991	AL	116.100	6.200e+000	UGL	LT		C
			HPCLE	13-dec-1991	AL	116.100	7.200e+000	UGL	LT		C
			ICDPYR	13-dec-1991	AL	116.100	7.200e+000	UGL	LT		C
			ISOPHR	13-dec-1991	AL	116.100	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-89-10C	UM16	LIN	13-dec-1991	AL	116.100	5.800e+000	UGL	LT		C
			MEXCLR	13-dec-1991	AL	116.100	3.000e+001	UGL	ND	R	C
			MLTHN	13-dec-1991	AL	116.100	7.300e+000	UGL	LT		C
			NAP	13-dec-1991	AL	116.100	1.700e+001	UGL	LT		C
			NB	13-dec-1991	AL	116.100	1.000e+001	UGL	ND	R	C
			NDNPA	13-dec-1991	AL	116.100	4.500e+000	UGL	LT		C
			NNDPA	13-dec-1991	AL	116.100	1.000e+001	UGL	ND	R	C
			OXAT	13-dec-1991	AL	116.100	9.100e+000	UGL	LT		C
			PCP	13-dec-1991	AL	116.100	5.000e+001	UGL	ND	R	C
			PHANTR	13-dec-1991	AL	116.100	2.200e+001	UGL	LT		C
			PHENOL	13-dec-1991	AL	116.100	1.000e+001	UGL	ND	R	C
			PPDD	13-dec-1991	AL	116.100	9.700e+000	UGL	LT		C
			PPDE	13-dec-1991	AL	116.100	9.300e+000	UGL	LT		C
			PPDDT	13-dec-1991	AL	116.100	7.300e+000	UGL	LT		C
			PRTHN	13-dec-1991	AL	116.100	4.700e+000	UGL	LT		C
			PYR	13-dec-1991	AL	116.100	1.700e+001	UGL	LT		C
			UNK529	13-dec-1991	AL	116.100	6.000e+000	UGL		S	C
			UNK539	13-dec-1991	AL	116.100	4.000e+000	UGL		S	C
			UNK544	13-dec-1991	AL	116.100	6.000e+001	UGL		S	C
			UNK547	13-dec-1991	AL	116.100	9.000e+002	UGL		S	C
			UNK552	13-dec-1991	AL	116.100	9.000e+000	UGL		S	C
			UNK572	13-dec-1991	AL	116.100	4.000e+000	UGL		S	C
			UNK588	13-dec-1991	AL	116.100	7.000e+000	UGL		S	C
			UNK626	13-dec-1991	AL	116.100	6.000e+000	UGL		S	C
WELL	PBN-89-10C	UM33	111TCE	13-dec-1991	AL	116.100	4.100e+000	UGL	LT		C
			112TCE	13-dec-1991	AL	116.100	6.300e-001	UGL	LT		C
			11DCE	13-dec-1991	AL	116.100	1.420e+000	UGL	LT		C
			11DCE	13-dec-1991	AL	116.100	1.100e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	116.100	1.100e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	116.100	9.700e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	116.100	7.600e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	116.100	2.800e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	116.100	2.000e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	116.100	9.200e+000	UGL	LT	R	C
			12DCE	13-dec-1991	AL	116.100	3.800e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	116.100	8.100e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	116.100	8.200e+001	UGL	LT		C
			12DCE	13-dec-1991	AL	116.100	1.000e+001	UGL	LT	R	C
			12DCE	13-dec-1991	AL	116.100	7.900e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	116.100	5.000e+000	UGL	LT	R	C
			12DCE	13-dec-1991	AL	116.100	1.000e+001	UGL	LT	R	C
			12DCE	13-dec-1991	AL	116.100	5.000e+001	UGL	LT		C
			12DCE	13-dec-1991	AL	116.100	2.120e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	116.100	2.400e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	116.100	3.700e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	116.100	3.530e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	116.100	1.600e+000	UGL	LT	P	C
			12DCE	13-dec-1991	AL	116.100	1.600e+000	UGL	LT	R	C
			12DCE	13-dec-1991	AL	116.100	8.200e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	116.100	1.210e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-89-10C	UM33	CLC6H5	13-dec-1991	AL	116.100	1.400e+000	UGL	LT		C
			CS2	13-dec-1991	AL	116.100	5.000e+000	UGL	ND	R	C
			DBRCLM	13-dec-1991	AL	116.100	6.500e+000	UGL	LT		C
			ETC6H5	13-dec-1991	AL	116.100	9.300e+000	UGL	LT		C
			MEC6H5	13-dec-1991	AL	116.100	8.700e+000	UGL	LT		C
			MEK	13-dec-1991	AL	116.100	1.000e+001	UGL	ND	R	C
			MIBK	13-dec-1991	AL	116.100	1.000e+001	UGL	ND	R	C
			MNBK	13-dec-1991	AL	116.100	1.000e+001	UGL	ND	R	C
			STYR	13-dec-1991	AL	116.100	5.000e+000	UGL	ND	R	C
			T13DCP	13-dec-1991	AL	116.100	5.000e+000	UGL	ND	R	C
			TCLEA	13-dec-1991	AL	116.100	4.700e+000	UGL	LT		C
			TCLEE	13-dec-1991	AL	116.100	5.000e+001	UGL	LT		C
			TRCLE	13-dec-1991	AL	116.100	1.170e+000	UGL	LT		C
WELL	PBN-89-10C	UN06	NNDPA	13-dec-1991	AL	116.100	9.000e+001	UGL	LT		C
WELL	PBN-89-10C	UW26	24DNT	13-dec-1991	AL	116.100	1.160e+000	UGL	LT		C
			26DNT	13-dec-1991	AL	116.100	1.110e+000	UGL	LT		C
WELL	PBN-89-10D	00	ALK	12-nov-1991	AL	113.600	2.690e+002	MGL			C
			HARD	12-nov-1991	AL	113.700	3.640e+002	MGL			C
			TDS	12-nov-1991	AL	113.700	4.310e+002	MGL			C
WELL	PBN-89-10D	SB03	HG	12-nov-1991	AL	113.700	5.660e+001	UGL	LT		C
WELL	PBN-89-10D	SD24	PB	12-nov-1991	AL	113.700	4.740e+000	UGL	LT		C
WELL	PBN-89-10D	SS16	CD	12-nov-1991	AL	113.700	2.670e+000	UGL	LT		C
			CR	12-nov-1991	AL	113.700	9.020e+000	UGL	LT		C
WELL	PBN-89-10D	TF10	NIT	12-nov-1991	AL	113.700	5.260e+000	UGL	LT		C
WELL	PBN-89-10D	TT08	CL	12-nov-1991	AL	113.700	6.700e+003	UGL	LT		C
			SO4	12-nov-1991	AL	113.700	9.900e+004	UGL	LT		C
WELL	PBN-89-10D	UM16	123TCB	12-nov-1991	AL	113.700	3.600e+000	UGL	LT		C
			124TCB	12-nov-1991	AL	113.700	2.800e+000	UGL	LT		C
			12DCLB	12-nov-1991	AL	113.700	1.000e+001	UGL	LT		C
			13DCLB	12-nov-1991	AL	113.700	8.500e+000	UGL	LT		C
			14DCLB	12-nov-1991	AL	113.700	4.400e+000	UGL	LT		C
			245TCP	12-nov-1991	AL	113.700	5.000e+001	UGL	ND	R	C
			246TCP	12-nov-1991	AL	113.700	1.000e+001	UGL	ND	R	C
			24DCLP	12-nov-1991	AL	113.700	1.000e+001	UGL	ND	R	C
			24DMPN	12-nov-1991	AL	113.700	1.000e+001	UGL	ND	R	C
			24DNP	12-nov-1991	AL	113.700	5.000e+001	UGL	ND	R	C
			24DNT	12-nov-1991	AL	113.700	5.500e+000	UGL	LT		C
			26DNT	12-nov-1991	AL	113.700	6.600e+000	UGL	LT		C
			2CLP	12-nov-1991	AL	113.700	1.000e+001	UGL	LT		C
			2CNAP	12-nov-1991	AL	113.700	9.600e+000	UGL	LT		C
			2MNAP	12-nov-1991	AL	113.700	1.000e+001	UGL	LT		C
			2MP	12-nov-1991	AL	113.700	1.000e+001	UGL	ND	R	C
			2NANIL	12-nov-1991	AL	113.700	5.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-89-10D	UM16	2NP	12-nov-1991	AL	113.700	1.000e+001	UGL	ND	R	C
			33DCBD	12-nov-1991	AL	113.700	6.000e+000	UGL	ND	R	C
			3NANIL	12-nov-1991	AL	113.700	5.000e+001	UGL	ND	R	C
			46DN2C	12-nov-1991	AL	113.700	5.000e+001	UGL	ND	R	C
			4BRPPE	12-nov-1991	AL	113.700	1.000e+001	UGL	ND	R	C
			4CANIL	12-nov-1991	AL	113.700	1.000e+001	UGL	ND	R	C
			4CL3C	12-nov-1991	AL	113.700	1.000e+001	UGL	ND	R	C
			4CLPPE	12-nov-1991	AL	113.700	1.000e+001	UGL	ND	R	C
			4MP	12-nov-1991	AL	113.700	1.000e+001	UGL	ND	R	C
			4NANIL	12-nov-1991	AL	113.700	5.000e+001	UGL	ND	R	C
			4NP	12-nov-1991	AL	113.700	5.000e+001	UGL	ND	R	C
			ABHC	12-nov-1991	AL	113.700	6.800e+000	UGL	LT	R	C
			ACLDAN	12-nov-1991	AL	113.700	3.000e+001	UGL	ND	R	C
			AENSLF	12-nov-1991	AL	113.700	3.000e+001	UGL	ND	R	C
			ALDRN	12-nov-1991	AL	113.700	1.400e+001	UGL	LT	R	C
			ANAPNE	12-nov-1991	AL	113.700	1.900e+001	UGL	LT	R	C
			ANAPYL	12-nov-1991	AL	113.700	2.000e+001	UGL	LT	R	C
			ANTRC	12-nov-1991	AL	113.700	1.000e+001	UGL	ND	R	C
			B2CEXM	12-nov-1991	AL	113.700	8.100e+000	UGL	LT	R	C
			B2CIPE	12-nov-1991	AL	113.700	3.200e+001	UGL	LT	R	C
			B2CLEE	12-nov-1991	AL	113.700	1.000e+001	UGL	ND	R	C
			B2EHP	12-nov-1991	AL	113.700	1.400e+001	UGL	LT	R	C
			B2ANTR	12-nov-1991	AL	113.700	1.000e+001	UGL	ND	R	C
			BAPYR	12-nov-1991	AL	113.700	1.000e+001	UGL	LT	R	C
			BBFANT	12-nov-1991	AL	113.700	2.300e+001	UGL	LT	R	C
			BBHC	12-nov-1991	AL	113.700	4.900e+000	UGL	LT	R	C
			BBZP	12-nov-1991	AL	113.700	1.000e+001	UGL	ND	R	C
			BENSLF	12-nov-1991	AL	113.700	6.000e+000	UGL	ND	R	C
			BENZOZ	12-nov-1991	AL	113.700	5.000e+001	UGL	ND	R	C
			EGHIPY	12-nov-1991	AL	113.700	7.100e+000	UGL	LT	R	C
			BKFANT	12-nov-1991	AL	113.700	2.100e+001	UGL	LT	R	C
			BZALC	12-nov-1991	AL	113.700	1.000e+001	UGL	ND	R	C
			CHRY	12-nov-1991	AL	113.700	1.500e+001	UGL	LT	R	C
			CL6BZ	12-nov-1991	AL	113.700	8.300e+000	UGL	LT	R	C
			CL6CP	12-nov-1991	AL	113.700	1.000e+001	UGL	ND	R	C
			CL6ET	12-nov-1991	AL	113.700	5.100e+000	UGL	LT	R	C
			CLDAN	12-nov-1991	AL	113.700	3.000e+001	UGL	ND	R	C
			CPMS	12-nov-1991	AL	113.700	5.900e+000	UGL	LT	R	C
			CPMSO	12-nov-1991	AL	113.700	6.800e+000	UGL	LT	R	C
			CPMSO2	12-nov-1991	AL	113.700	7.500e+000	UGL	LT	R	C
			DBAHA	12-nov-1991	AL	113.700	6.400e+000	UGL	LT	R	C
			DBHC	12-nov-1991	AL	113.700	1.000e+001	UGL	ND	R	C
			DBZFUR	12-nov-1991	AL	113.700	7.700e+000	UGL	LT	R	C
			DEP	12-nov-1991	AL	113.700	1.100e+001	UGL	LT	R	C
			DITH	12-nov-1991	AL	113.700	1.000e+001	UGL	ND	R	C
			DLDRN	12-nov-1991	AL	113.700	1.000e+001	UGL	LT	R	C
			DMP	12-nov-1991	AL	113.700	1.000e+001	UGL	ND	R	C
			DNBP	12-nov-1991	AL	113.700	1.500e+001	UGL	LT	R	C
			DNOP	12-nov-1991	AL	113.700	6.600e+000	UGL	LT	R	C
			ENDRN	12-nov-1991	AL	113.700	6.000e+000	UGL	ND	R	C
			ENDRNK	12-nov-1991	AL	113.700	6.000e+000	UGL	ND	R	C
			ESFSO4	12-nov-1991	AL	113.700	6.000e+000	UGL	ND	R	C

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 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-89-10D	UM16	FANT	12-nov-1991	AL	113.700	2.000e+001	UGL	LT		C
			FLRENE	12-nov-1991	AL	113.700	1.000e+001	UGL	ND	R	C
			HCB	12-nov-1991	AL	113.700	1.800e+001	UGL	LT		C
			HPCL	12-nov-1991	AL	113.700	6.200e+000	UGL	LT		C
			HPCLE	12-nov-1991	AL	113.700	7.200e+000	UGL	LT		C
			ICDPYR	12-nov-1991	AL	113.700	7.200e+000	UGL	LT		C
			ISOPHR	12-nov-1991	AL	113.700	1.000e+001	UGL	ND	R	C
			LIN	12-nov-1991	AL	113.700	5.800e+000	UGL	LT		C
			MEXCLR	12-nov-1991	AL	113.700	3.000e+001	UGL	ND	R	C
			MLTHN	12-nov-1991	AL	113.700	7.300e+000	UGL	LT		C
			NAP	12-nov-1991	AL	113.700	1.700e+001	UGL	LT		C
			NB	12-nov-1991	AL	113.700	1.000e+001	UGL	ND	R	C
			NDNPA	12-nov-1991	AL	113.700	4.500e+000	UGL	LT		C
			NDNPA	12-nov-1991	AL	113.700	1.000e+001	UGL	ND	R	C
			OXAT	12-nov-1991	AL	113.700	9.100e+000	UGL	LT		C
			PCP	12-nov-1991	AL	113.700	5.000e+001	UGL	ND	R	C
			PHANTR	12-nov-1991	AL	113.700	2.200e+001	UGL	LT		C
			PHENOL	12-nov-1991	AL	113.700	1.000e+001	UGL	LT	R	C
			PPDD	12-nov-1991	AL	113.700	9.700e+000	UGL	LT		C
			PPDDE	12-nov-1991	AL	113.700	9.300e+000	UGL	LT		C
			PPDDT	12-nov-1991	AL	113.700	7.300e+000	UGL	LT		C
			PRTHN	12-nov-1991	AL	113.700	4.700e+000	UGL	LT		C
			PYR	12-nov-1991	AL	113.700	1.700e+001	UGL	LT		C
WELL	PBN-89-10D	UM33	111TCE	12-nov-1991	AL	113.700	4.100e+000	UGL	LT		C
			112TCE	12-nov-1991	AL	113.700	6.300e+001	UGL	LT		C
			11DCE	12-nov-1991	AL	113.700	1.400e+000	UGL	LT		C
			11DCE	12-nov-1991	AL	113.700	1.100e+000	UGL	LT		C
			12DCE	12-nov-1991	AL	113.700	1.100e+000	UGL	LT		C
			12DCLB	12-nov-1991	AL	113.700	9.700e+000	UGL	LT		C
			12DCLB	12-nov-1991	AL	113.700	7.600e+000	UGL	LT		C
			12DCLP	12-nov-1991	AL	113.700	2.800e+000	UGL	LT		C
			12DCLP	12-nov-1991	AL	113.700	2.000e+000	UGL	ND	R	C
			12DCLB	12-nov-1991	AL	113.700	9.200e+000	UGL	LT		C
			13DCP	12-nov-1991	AL	113.700	3.800e+000	UGL	LT		C
			13DDB	12-nov-1991	AL	113.700	2.000e+000	UGL	LT		C
			14DCLB	12-nov-1991	AL	113.700	8.100e+000	UGL	LT		C
			2CLEVE	12-nov-1991	AL	113.700	8.200e+001	UGL	LT		C
			ACET	12-nov-1991	AL	113.700	1.000e+001	UGL	ND	R	C
			BRDCLM	12-nov-1991	AL	113.700	7.900e+000	UGL	LT		C
			C13DCP	12-nov-1991	AL	113.700	5.000e+000	UGL	ND	R	C
			C2AVE	12-nov-1991	AL	113.700	1.000e+001	UGL	ND	R	C
			C2H3CL	12-nov-1991	AL	113.700	5.000e+001	UGL	LT		C
			C2H5CL	12-nov-1991	AL	113.700	2.100e+000	UGL	LT		C
			C6H6	12-nov-1991	AL	113.700	2.400e+000	UGL	LT		C
			CCL4	12-nov-1991	AL	113.700	3.700e+000	UGL	LT		C
			CH2CL2	12-nov-1991	AL	113.700	4.220e+000	UGL	LT	P	C
			CH3BR	12-nov-1991	AL	113.700	1.000e+001	UGL	ND	R	C
			CH3CL	12-nov-1991	AL	113.700	1.600e+000	UGL	LT		C
			CHBR3	12-nov-1991	AL	113.700	8.200e+000	UGL	LT		C
			CHCL3	12-nov-1991	AL	113.700	8.300e+001	UGL	LT		C
			CLC6H5	12-nov-1991	AL	113.700	1.400e+000	UGL	LT		C

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WELL	PBN-89-10D	UM33	CS2	12-nov-1991	AL	113.700	5.000e+000	UGL	ND	R	C
			DBRCLM	12-nov-1991	AL	113.700	6.500e+000	UGL	LT		C
			ETC6H5	12-nov-1991	AL	113.700	9.300e+000	UGL	LT		C
			MEC6H5	12-nov-1991	AL	113.700	8.700e+000	UGL	LT		C
			MEK	12-nov-1991	AL	113.700	1.000e+001	UGL	ND	R	C
			MIBK	12-nov-1991	AL	113.700	1.000e+001	UGL	ND	R	C
			MNBK	12-nov-1991	AL	113.700	1.000e+001	UGL	ND	R	C
			STYR	12-nov-1991	AL	113.700	5.000e+000	UGL	ND	R	C
			T13DCP	12-nov-1991	AL	113.700	5.000e+000	UGL	ND	R	C
			TCLEA	12-nov-1991	AL	113.700	4.700e+000	UGL	LT		C
			TCLEE	12-nov-1991	AL	113.700	5.000e-001	UGL	LT		C
			TRCLE	12-nov-1991	AL	113.700	9.100e-001	UGL			C
WELL	PBN-89-10D	UN06	NNDPA	12-nov-1991	AL	113.700	9.000e-001	UGL	LT		C
WELL	PBN-89-10D	UW26	24DNT	12-nov-1991	AL	3.700	1.160e+000	UGL	LT		C
			26DNT	12-nov-1991	AL	3.700	1.110e+000	UGL	LT		C
WELL	PBN-89-12A	00	ALK	05-nov-1991	AL	91.400	2.920e+002	MGL			C
			HARD	05-nov-1991	AL	91.400	3.760e+002	MGL			C
			TDS	05-nov-1991	AL	91.400	5.290e+002	MGL			C
WELL	PBN-89-12A	SB03	HG	05-nov-1991	AL	91.400	5.660e-001	UGL	LT		C
WELL	PBN-89-12A	SD24	PB	05-nov-1991	AL	91.400	6.690e+000	UGL			C
WELL	PBN-89-12A	SS16	CD	05-nov-1991	AL	91.400	2.670e+000	UGL	LT		C
			CR	05-nov-1991	AL	91.400	1.020e+001	UGL			C
WELL	PBN-89-12A	TF10	NIT	05-nov-1991	AL	91.400	1.300e+004	UGL			C
WELL	PBN-89-12A	TT08	CL	05-nov-1991	AL	91.400	2.100e+004	UGL			C
			SO4	05-nov-1991	AL	91.400	2.000e+004	UGL			C
WELL	PBN-89-12A	UM33	111TCE	05-nov-1991	AL	91.400	4.100e+000	UGL	LT		C
			112TCE	05-nov-1991	AL	91.400	6.300e-001	UGL	LT		C
			11DCE	05-nov-1991	AL	91.400	1.400e+000	UGL	LT		C
			11DCE	05-nov-1991	AL	91.400	1.100e+000	UGL	LT		C
			12DCE	05-nov-1991	AL	91.400	1.100e+000	UGL	LT		C
			12DCE	05-nov-1991	AL	91.400	9.700e+000	UGL	LT		C
			12DCE	05-nov-1991	AL	91.400	7.600e+000	UGL	LT		C
			12DCE	05-nov-1991	AL	91.400	2.800e+000	UGL	LT		C
			12DCE	05-nov-1991	AL	91.400	2.000e+000	UGL	LT		C
			13DCE	05-nov-1991	AL	91.400	9.200e+000	UGL	LT	R	C
			13DCE	05-nov-1991	AL	91.400	3.800e+000	UGL	LT		C
			13DCE	05-nov-1991	AL	91.400	2.000e+000	UGL	LT		C
			14DCE	05-nov-1991	AL	91.400	8.100e+000	UGL	LT	R	C
			2CCE	05-nov-1991	AL	91.400	8.200e+001	UGL	LT		C
			ACET	05-nov-1991	AL	91.400	1.000e+001	UGL	LT	R	C
			BRDCLM	05-nov-1991	AL	91.400	7.900e+000	UGL	LT	R	C
			C13DCP	05-nov-1991	AL	91.400	5.000e+000	UGL	LT	R	C
			C2AVE	05-nov-1991	AL	91.400	1.000e+001	UGL	ND	R	C

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WELL	PBN-89-12A	UM33	C2H3CL	05-nov-1991	AL	91.400	5.000e-001	UGL	LT		C
			C2H5CL	05-nov-1991	AL	91.400	2.100e+000	UGL	LT		C
			C6H6	05-nov-1991	AL	91.400	2.400e+000	UGL	LT		C
			CCL4	05-nov-1991	AL	91.400	3.700e+000	UGL	LT		C
			CH2CL2	05-nov-1991	AL	91.400	4.310e+000	UGL	LT		C
			CH3BR	05-nov-1991	AL	91.400	1.000e+001	UGL	ND	P	C
			CH3CL	05-nov-1991	AL	91.400	1.600e+000	UGL	LT	R	C
			CHBR3	05-nov-1991	AL	91.400	8.200e+000	UGL	LT		C
			CHCL3	05-nov-1991	AL	91.400	8.300e-001	UGL	LT		C
			CLC6H5	05-nov-1991	AL	91.400	1.400e+000	UGL	LT		C
			CS2	05-nov-1991	AL	91.400	5.000e+000	UGL	ND	R	C
			DBRCLM	05-nov-1991	AL	91.400	6.500e+000	UGL	LT		C
			ETC6H5	05-nov-1991	AL	91.400	9.300e+000	UGL	LT		C
			MEC6H5	05-nov-1991	AL	91.400	8.700e+000	UGL	LT		C
			MEK	05-nov-1991	AL	91.400	1.000e+001	UGL	ND	R	C
			MIBK	05-nov-1991	AL	91.400	1.000e+001	UGL	ND	R	C
			MNBK	05-nov-1991	AL	91.400	1.000e+001	UGL	ND	R	C
			STYR	05-nov-1991	AL	91.400	5.000e+000	UGL	ND	R	C
			T13DCP	05-nov-1991	AL	91.400	5.000e+000	UGL	ND	R	C
			TCLEA	05-nov-1991	AL	91.400	4.700e+000	UGL	LT		C
			TCLEE	05-nov-1991	AL	91.400	5.000e-001	UGL	LT		C
			TRCLE	05-nov-1991	AL	91.400	5.000e-001	UGL	LT		C
WELL	PBN-89-12A	UN06	NNDPA	05-nov-1991	AL	91.400	9.000e-001	UGL	LT		C
WELL	PBN-89-12A	UN26	24DNT	05-nov-1991	AL	3.000	1.160e+000	UGL	LT		C
			26DNT	05-nov-1991	AL	3.000	1.110e+000	UGL	LT		C
WELL	PBN-89-12B	00	ALK	05-nov-1991	AL	85.200	2.990e+002	MGL			C
			HARD	05-nov-1991	AL	85.200	3.900e+002	MGL			C
			TDS	05-nov-1991	AL	85.200	5.130e+002	MGL			C
WELL	PBN-89-12B	SB03	HG	05-nov-1991	AL	85.200	5.660e-001	UGL	LT		C
WELL	PBN-89-12B	SD24	PB	05-nov-1991	AL	85.200	4.740e+000	UGL	LT		C
WELL	PBN-89-12B	SS16	CD	05-nov-1991	AL	85.200	2.670e+000	UGL	LT		C
			CR	05-nov-1991	AL	85.200	1.010e+001	UGL			C
WELL	PBN-89-12B	TF10	NIT	05-nov-1991	AL	85.200	5.700e+003	UGL			C
WELL	PBN-89-12B	TT08	CL	05-nov-1991	AL	85.200	2.400e+004	UGL			C
			SO4	05-nov-1991	AL	85.200	6.000e+004	UGL			C
WELL	PBN-89-12B	UN33	111TCE	05-nov-1991	AL	85.200	4.100e+000	UGL	LT		C
			112TCE	05-nov-1991	AL	85.200	6.300e-001	UGL	LT		C
			11DCE	05-nov-1991	AL	85.200	1.400e+000	UGL	LT		C
			11DCLE	05-nov-1991	AL	85.200	1.100e+000	UGL	LT		C
			12DCE	05-nov-1991	AL	85.200	1.100e+000	UGL	LT		C
			12DCLB	05-nov-1991	AL	85.200	9.700e+000	UGL	LT		C
			12DCLE	05-nov-1991	AL	85.200	7.600e+000	UGL	LT		C
			12DCLP	05-nov-1991	AL	85.200	2.800e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-89-12B	UM33	12DMB	05-nov-1991	AL	85.200	2.000e+000	UGL	ND	R	C
			13DCLB	05-nov-1991	AL	85.200	9.200e+000	UGL	LT		C
			13DCP	05-nov-1991	AL	85.200	3.800e+000	UGL	LT		C
			13DMB	05-nov-1991	AL	85.200	2.000e+000	UGL	ND	R	C
			14DCLB	05-nov-1991	AL	85.200	8.100e+000	UGL	LT		C
			2CLEVE	05-nov-1991	AL	85.200	8.200e+001	UGL	LT		C
			ACET	05-nov-1991	AL	85.200	1.000e+001	UGL	ND	R	C
			BRDCLM	05-nov-1991	AL	85.200	7.900e+000	UGL	LT		C
			C13DCP	05-nov-1991	AL	85.200	5.000e+000	UGL	ND	R	C
			C2AVE	05-nov-1991	AL	85.200	1.000e+001	UGL	ND	R	C
			C2H3CL	05-nov-1991	AL	85.200	5.000e+001	UGL	LT		C
			C2H5CL	05-nov-1991	AL	85.200	2.100e+000	UGL	LT		C
			C6H6	05-nov-1991	AL	85.200	2.400e+000	UGL	LT		C
			CCL4	05-nov-1991	AL	85.200	2.600e+001	UGL			
			CH2CL2	05-nov-1991	AL	85.200	3.920e+000	UGL		P	C
			CH3BR	05-nov-1991	AL	85.200	1.000e+001	UGL	ND	R	C
			CH3CL	05-nov-1991	AL	85.200	1.600e+000	UGL	LT		C
			CHBR3	05-nov-1991	AL	85.200	8.200e+000	UGL	LT		C
			CHCL3	05-nov-1991	AL	85.200	4.730e+000	UGL			C
			CLC6H5	05-nov-1991	AL	85.200	1.400e+000	UGL	LT		C
			CS2	05-nov-1991	AL	85.200	5.000e+000	UGL	ND	R	C
			DBRCLM	05-nov-1991	AL	85.200	6.500e+000	UGL	LT		C
			ETC6H5	05-nov-1991	AL	85.200	9.300e+000	UGL	LT		C
			MEC6H5	05-nov-1991	AL	85.200	4.810e+000	UGL		P	C
			MEK	05-nov-1991	AL	85.200	1.000e+001	UGL	ND	R	C
			MIBK	05-nov-1991	AL	85.200	1.000e+001	UGL	ND	R	C
			MNBK	05-nov-1991	AL	85.200	1.000e+001	UGL	ND	R	C
			STYR	05-nov-1991	AL	85.200	5.000e+000	UGL	ND	R	C
			T13DCP	05-nov-1991	AL	85.200	5.000e+000	UGL	ND	R	C
			TCLEA	05-nov-1991	AL	85.200	4.700e+000	UGL	LT		C
			TCLEE	05-nov-1991	AL	85.200	5.000e+001	UGL	LT		C
			TRCLE	05-nov-1991	AL	85.200	1.800e+001	UGL			C
			UNK064	05-nov-1991	AL	85.200	2.000e+001	UGL		S	C
WELL	PBN-89-12B	UN06	NNDPA	05-nov-1991	AL	85.200	9.000e-001	UGL	LT		C
WELL	PBN-89-12B	UW26	24DNT	05-nov-1991	AL	2.800	1.160e+000	UGL	LT		C
			26DNT	05-nov-1991	AL	2.800	1.110e+000	UGL	LT		C
WELL	PBN-90-04B	00	ALK	15-dec-1991	AL	91.300	2.420e+002	MGL			C
			HARD	15-dec-1991	AL	91.300	3.460e+002	MGL			C
			TDS	15-dec-1991	AL	91.300	3.400e+002	MGL			C
WELL	PBN-90-04B	SB03	HG	15-dec-1991	AL	91.300	5.660e-001	UGL	LT		C
WELL	PBN-90-04B	SD24	PB	15-dec-1991	AL	91.300	4.740e+000	UGL	LT		C
WELL	PBN-90-04B	SS16	CD	15-dec-1991	AL	91.300	2.670e+000	UGL	LT		C
			CR	15-dec-1991	AL	91.300	4.630e+000	UGL			C
WELL	PBN-90-04B	TF10	NIT	15-dec-1991		91.300	8.500e+003	UGL			

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WELL	PBN-90-04B	TT08	CL	15-dec-1991	AL	91.300	6.300e+003	UGL			C
			SO4	15-dec-1991	AL	91.300	1.800e+004	UGL			C
WELL	PBN-90-04B	UM16	123TCB	15-dec-1991	AL	91.300	3.600e+000	UGL	LT		C
			124TCB	15-dec-1991	AL	91.300	2.800e+000	UGL	LT		C
			12DCLB	15-dec-1991	AL	91.300	1.000e+001	UGL	LT		C
			13DCLB	15-dec-1991	AL	91.300	8.500e+000	UGL	LT		C
			14DCLB	15-dec-1991	AL	91.300	4.400e+000	UGL	LT		C
			245TCP	15-dec-1991	AL	91.300	5.000e+001	UGL	ND	R	C
			246TCP	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			24DCLP	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			24DMPN	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			24DNP	15-dec-1991	AL	91.300	5.000e+001	UGL	ND	R	C
			24DNT	15-dec-1991	AL	91.300	5.500e+000	UGL	LT		C
			26DNT	15-dec-1991	AL	91.300	6.600e+000	UGL	LT		C
			2CLP	15-dec-1991	AL	91.300	1.000e+001	UGL	ND		C
			2CNAP	15-dec-1991	AL	91.300	9.600e+000	UGL	LT		C
			2E1HXL	15-dec-1991	AL	91.300	2.000e+001	UGL			C
			2MNAP	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	S	C
			2MP	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			2NANIL	15-dec-1991	AL	91.300	5.000e+001	UGL	ND	R	C
			2NP	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			33DCBD	15-dec-1991	AL	91.300	6.000e+000	UGL	ND	R	C
			3NANIL	15-dec-1991	AL	91.300	5.000e+001	UGL	ND	R	C
			46DN2C	15-dec-1991	AL	91.300	5.000e+001	UGL	ND	R	C
			4BRPPE	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			4CANIL	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			4CL3C	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			4CLPPE	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			4MP	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			4NANIL	15-dec-1991	AL	91.300	5.000e+001	UGL	ND	R	C
			4NP	15-dec-1991	AL	91.300	5.000e+001	UGL	ND	R	C
			ABHC	15-dec-1991	AL	91.300	6.800e+000	UGL	LT		C
			ACLDAN	15-dec-1991	AL	91.300	3.000e+001	UGL	ND	R	C
			AENSLF	15-dec-1991	AL	91.300	3.000e+001	UGL	ND	R	C
ALDRN	15-dec-1991	AL	91.300	1.200e+001	UGL	LT		C			
ANAPNE	15-dec-1991	AL	91.300	1.400e+001	UGL	LT		C			
ANAPYL	15-dec-1991	AL	91.300	1.900e+001	UGL	LT		C			
ANTRC	15-dec-1991	AL	91.300	2.000e+001	UGL	LT		C			
B2CEXM	15-dec-1991	AL	91.300	1.000e+001	UGL	ND		C			
B2CIPE	15-dec-1991	AL	91.300	1.000e+001	UGL	ND		C			
B2CLEE	15-dec-1991	AL	91.300	8.100e+000	UGL	LT		C			
B2EHP	15-dec-1991	AL	91.300	3.200e+001	UGL	LT		C			
BAANTR	15-dec-1991	AL	91.300	1.400e+001	UGL	LT		C			
BAPYR	15-dec-1991	AL	91.300	1.000e+001	UGL	LT		C			
BBFANT	15-dec-1991	AL	91.300	2.300e+001	UGL	LT		C			
BBHC	15-dec-1991	AL	91.300	4.900e+000	UGL	LT		C			
BBZP	15-dec-1991	AL	91.300	1.000e+001	UGL	LT		C			
BENSLF	15-dec-1991	AL	91.300	6.000e+000	UGL	ND		C			
BENZOA	15-dec-1991	AL	91.300	5.000e+001	UGL	ND		C			
BGHIPY	15-dec-1991	AL	91.300	7.100e+000	UGL	LT		C			
BKFANT	15-dec-1991	AL	91.300	2.100e+001	UGL	LT		C			

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WELL	PBN-90-04B	UM16	BZALC	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			CHRY	15-dec-1991	AL	91.300	1.500e+001	UGL	LT	C	C
			CL6BZ	15-dec-1991	AL	91.300	8.300e+000	UGL	LT	C	C
			CL6CP	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			CL6ET	15-dec-1991	AL	91.300	5.100e+000	UGL	LT	C	C
			CLDAN	15-dec-1991	AL	91.300	3.000e+001	UGL	ND	R	C
			CPMS	15-dec-1991	AL	91.300	5.900e+000	UGL	LT	C	C
			CPMSO	15-dec-1991	AL	91.300	6.800e+000	UGL	LT	C	C
			CPMSO2	15-dec-1991	AL	91.300	3.800e+001	UGL	LT	C	C
			DBAHA	15-dec-1991	AL	91.300	7.500e+000	UGL	LT	C	C
			DBHC	15-dec-1991	AL	91.300	6.400e+000	UGL	LT	C	C
			DBZFUR	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			DEP	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			DITH	15-dec-1991	AL	91.300	7.700e+000	UGL	LT	C	C
			DLDNR	15-dec-1991	AL	91.300	1.100e+001	UGL	LT	C	C
			DMP	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			DNBP	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			DNOP	15-dec-1991	AL	91.300	1.500e+001	UGL	LT	C	C
			ENDRN	15-dec-1991	AL	91.300	6.600e+000	UGL	LT	C	C
			ENDRNK	15-dec-1991	AL	91.300	6.000e+000	UGL	ND	R	C
			ESFSO4	15-dec-1991	AL	91.300	6.000e+000	UGL	ND	R	C
			FANT	15-dec-1991	AL	91.300	2.000e+001	UGL	LT	C	C
			FLRENE	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			HCBD	15-dec-1991	AL	91.300	1.800e+001	UGL	LT	C	C
			HPCL	15-dec-1991	AL	91.300	6.200e+000	UGL	LT	C	C
			HPCLE	15-dec-1991	AL	91.300	7.200e+000	UGL	LT	C	C
			ICDPYR	15-dec-1991	AL	91.300	7.200e+000	UGL	LT	C	C
			ISOPHR	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			LIN	15-dec-1991	AL	91.300	5.800e+000	UGL	LT	C	C
			MEXCLR	15-dec-1991	AL	91.300	3.000e+001	UGL	ND	R	C
			MLTHN	15-dec-1991	AL	91.300	7.300e+000	UGL	LT	C	C
			NAP	15-dec-1991	AL	91.300	1.700e+001	UGL	LT	R	C
			NB	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			NDNPA	15-dec-1991	AL	91.300	4.500e+000	UGL	LT	C	C
			NNDPA	15-dec-1991	AL	91.300	1.000e+001	UGL	LT	R	C
			OXAT	15-dec-1991	AL	91.300	9.100e+000	UGL	LT	C	C
			PCP	15-dec-1991	AL	91.300	5.000e+001	UGL	ND	R	C
			PHANTR	15-dec-1991	AL	91.300	2.200e+001	UGL	LT	R	C
			PHENOL	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			PPDD	15-dec-1991	AL	91.300	9.700e+000	UGL	LT	C	C
			PPDDE	15-dec-1991	AL	91.300	9.300e+000	UGL	LT	C	C
			PPDDT	15-dec-1991	AL	91.300	7.300e+000	UGL	LT	C	C
			PRTHN	15-dec-1991	AL	91.300	4.700e+000	UGL	LT	C	C
			PYR	15-dec-1991	AL	91.300	1.700e+001	UGL	LT	C	C
			UNK529	15-dec-1991	AL	91.300	2.000e+001	UGL	LT	S	C
			UNK547	15-dec-1991	AL	91.300	2.000e+002	UGL	LT	S	C
WELL	PBN-90-04B	UM33	111TCE	15-dec-1991	AL	91.300	4.100e+000	UGL	LT	L	C
			112TCE	15-dec-1991	AL	91.300	6.300e+001	UGL	LT	L	C
			11DCE	15-dec-1991	AL	91.300	1.420e+000	UGL	LT	L	C
			11DCLE	15-dec-1991	AL	91.300	1.100e+000	UGL	LT	L	C
			12DCE	15-dec-1991	AL	91.300	1.100e+000	UGL	LT	L	C

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WELL	PBN-90-04B	UM33	12DCLB	15-dec-1991	AL	91.300	9.700e+000	UGL	LT	L	C
			12DCLC	15-dec-1991	AL	91.300	7.600e+000	UGL	LT	L	C
			12DCLP	15-dec-1991	AL	91.300	2.800e+000	UGL	LT	L	C
			12DMB	15-dec-1991	AL	91.300	2.000e+000	UGL	ND	R	C
			13DCLB	15-dec-1991	AL	91.300	9.200e+000	UGL	LT	L	C
			13DCP	15-dec-1991	AL	91.300	3.800e+000	UGL	LT	L	C
			13DMB	15-dec-1991	AL	91.300	5.000e+000	UGL	ND	R	C
			14DCLB	15-dec-1991	AL	91.300	8.100e+000	UGL	LT	L	C
			2CLEVE	15-dec-1991	AL	91.300	8.200e+001	UGL	LT	L	C
			ACET	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			BRDCLM	15-dec-1991	AL	91.300	7.900e+000	UGL	LT	L	C
			C13DCP	15-dec-1991	AL	91.300	5.000e+000	UGL	ND	R	C
			C2AVE	15-dec-1991	AL	91.300	5.000e+001	UGL	ND	R	C
			C2H3CL	15-dec-1991	AL	91.300	5.000e+001	UGL	LT	L	C
			C2H5CL	15-dec-1991	AL	91.300	2.120e+000	UGL	LT	L	C
			C6H6	15-dec-1991	AL	91.300	2.400e+000	UGL	LT	L	C
			CCL4	15-dec-1991	AL	91.300	3.700e+000	UGL	LT	L	C
			CH2CL2	15-dec-1991	AL	91.300	4.410e+000	UGL	LT	L	C
			CH3BR	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	P	C
			CH3CL	15-dec-1991	AL	91.300	1.600e+000	UGL	LT	R	C
			CHBR3	15-dec-1991	AL	91.300	8.200e+000	UGL	LT	L	C
			CHCL3	15-dec-1991	AL	91.300	8.300e+001	UGL	LT	L	C
			CLC6H5	15-dec-1991	AL	91.300	1.400e+000	UGL	LT	L	C
			CS2	15-dec-1991	AL	91.300	5.000e+000	UGL	ND	R	C
			DBRCLM	15-dec-1991	AL	91.300	6.500e+000	UGL	LT	L	C
			ETC6H5	15-dec-1991	AL	91.300	8.700e+000	UGL	LT	L	C
			MEC6H5	15-dec-1991	AL	91.300	8.700e+000	UGL	LT	L	C
			MEK	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			MIBK	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			MNBK	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			STYR	15-dec-1991	AL	91.300	5.000e+000	UGL	ND	R	C
			T13DCP	15-dec-1991	AL	91.300	5.000e+000	UGL	ND	R	C
			TCLEA	15-dec-1991	AL	91.300	4.700e+000	UGL	LT	L	C
			TCLEE	15-dec-1991	AL	91.300	5.000e+001	UGL	LT	L	C
			TRCLE	15-dec-1991	AL	91.300	5.000e+001	UGL	LT	L	C
WELL	PBN-90-04D	00	ALK	15-dec-1991	AL	91.300	2.100e+002	MGL			C
			HARD	15-dec-1991	AL	91.300	2.440e+002	MGL			C
			TDS	15-dec-1991	AL	91.300	3.880e+002	MGL			C
WELL	PBN-90-04D	SB03	HG	15-dec-1991	AL	91.300	5.660e+001	UGL	LT	R	C
WELL	PBN-90-04D	SD24	PB	15-dec-1991	AL	91.300	4.740e+000	UGL	LT		C
WELL	PBN-90-04D	SS16	CD	15-dec-1991	AL	91.300	2.670e+000	UGL	LT		C
			CR	15-dec-1991	AL	91.300	5.720e+000	UGL			C
WELL	PBN-90-04D	TF10	NIT	15-dec-1991	AL	91.300	6.500e+003	UGL			C
WELL	PBN-90-04D	TT08	CL	15-dec-1991	AL	91.300	5.000e+003	UGL			C
			SO4	15-dec-1991	AL	91.300	1.500e+004	UGL			C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-90-04D	UM16	123TCB	15-dec-1991	AL	91.300	3.600e+000	UGL	LT		C
			124TCB	15-dec-1991	AL	91.300	2.800e+000	UGL	LT		C
			12DCLB	15-dec-1991	AL	91.300	1.000e+001	UGL	LT		C
			13DCLB	15-dec-1991	AL	91.300	8.500e+000	UGL	LT		C
			14DCLB	15-dec-1991	AL	91.300	4.400e+000	UGL	LT		C
			245TCP	15-dec-1991	AL	91.300	5.000e+001	UGL	ND	R	C
			246TCP	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			24DCLP	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			24DMPN	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			24DNP	15-dec-1991	AL	91.300	5.000e+001	UGL	ND	R	C
			24DNT	15-dec-1991	AL	91.300	5.500e+000	UGL	LT		C
			26DNT	15-dec-1991	AL	91.300	6.600e+000	UGL	LT		C
			2CLP	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			2CNAP	15-dec-1991	AL	91.300	9.600e+000	UGL	LT		C
			2MNAP	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			2MP	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			2NANIL	15-dec-1991	AL	91.300	5.000e+001	UGL	ND	R	C
			2NP	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			33DCBD	15-dec-1991	AL	91.300	6.000e+000	UGL	ND	R	C
			3NANIL	15-dec-1991	AL	91.300	5.000e+001	UGL	ND	R	C
			46DN2C	15-dec-1991	AL	91.300	5.000e+001	UGL	ND	R	C
			46RPPE	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			4CANIL	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			4CL3C	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			4CLPPE	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			4MP	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			4NANIL	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			4NP	15-dec-1991	AL	91.300	5.000e+001	UGL	ND	R	C
			ABHC	15-dec-1991	AL	91.300	6.800e+000	UGL	LT		C
			ACLDAN	15-dec-1991	AL	91.300	3.000e+001	UGL	ND	R	C
			AENSLF	15-dec-1991	AL	91.300	3.000e+001	UGL	ND	R	C
			ALDRN	15-dec-1991	AL	91.300	1.200e+001	UGL	LT		C
			ANAPNE	15-dec-1991	AL	91.300	1.400e+001	UGL	LT		C
			ANAPYL	15-dec-1991	AL	91.300	1.900e+001	UGL	LT		C
			ANTRC	15-dec-1991	AL	91.300	2.000e+001	UGL	LT		C
			B2CEXM	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			B2CIPE	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			B2CLPE	15-dec-1991	AL	91.300	8.100e+000	UGL	LT		C
			B2EHP	15-dec-1991	AL	91.300	9.080e+001	UGL	LT		C
			BAANTR	15-dec-1991	AL	91.300	1.400e+001	UGL	LT		C
			BAPYR	15-dec-1991	AL	91.300	1.000e+001	UGL	LT		C
			BBFANT	15-dec-1991	AL	91.300	2.300e+001	UGL	LT		C
			BBHC	15-dec-1991	AL	91.300	4.900e+000	UGL	LT		C
			BBZP	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			BENSLF	15-dec-1991	AL	91.300	6.000e+000	UGL	ND	R	C
			BENZOA	15-dec-1991	AL	91.300	5.000e+001	UGL	ND	R	C
			BGHIPY	15-dec-1991	AL	91.300	7.100e+000	UGL	LT		C
			BKFANT	15-dec-1991	AL	91.300	2.100e+001	UGL	LT		C
			BZALC	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			CHRY	15-dec-1991	AL	91.300	1.500e+001	UGL	LT		C
			CL6BZ	15-dec-1991	AL	91.300	8.300e+000	UGL	LT		C
			CL6CP	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-90-04D	UM16	CL6ET	15-dec-1991	AL	91.300	5.100e+000	UGL	LT		C
			CLDAN	15-dec-1991	AL	91.300	3.000e+001	UGL	ND	R	C
			CPMS	15-dec-1991	AL	91.300	5.900e+000	UGL	LT		C
			CPMSO	15-dec-1991	AL	91.300	6.800e+000	UGL	LT		C
			CPMSO2	15-dec-1991	AL	91.300	3.800e+001	UGL	LT		C
			DBAHA	15-dec-1991	AL	91.300	7.500e+000	UGL	LT		C
			DBHC	15-dec-1991	AL	91.300	6.400e+000	UGL	LT		C
			DBZFFUR	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			DEP	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			DITH	15-dec-1991	AL	91.300	7.700e+000	UGL	LT		C
			DLDRN	15-dec-1991	AL	91.300	1.100e+001	UGL	LT		C
			DMP	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			DNBP	15-dec-1991	AL	91.300	2.000e+000	UGL	LT		C
			DNOP	15-dec-1991	AL	91.300	1.500e+001	UGL	LT	S	C
			ENDRN	15-dec-1991	AL	91.300	6.600e+000	UGL	LT		C
			ENDRNK	15-dec-1991	AL	91.300	6.000e+000	UGL	ND	R	C
			ESFSO4	15-dec-1991	AL	91.300	6.000e+000	UGL	ND	R	C
			FANT	15-dec-1991	AL	91.300	2.000e+001	UGL	LT		C
			FLRENE	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			HCBD	15-dec-1991	AL	91.300	1.800e+001	UGL	LT		C
			HPCL	15-dec-1991	AL	91.300	6.200e+000	UGL	LT		C
			HPCLE	15-dec-1991	AL	91.300	7.200e+000	UGL	LT		C
			ICDPYR	15-dec-1991	AL	91.300	7.200e+000	UGL	LT		C
			ISOPHR	15-dec-1991	AL	91.300	1.000e+001	UGL	LT	R	C
			LIN	15-dec-1991	AL	91.300	5.800e+000	UGL	LT	R	C
			MEXCLR	15-dec-1991	AL	91.300	3.000e+001	UGL	ND		C
			MLTHN	15-dec-1991	AL	91.300	7.300e+000	UGL	LT		C
			NAP	15-dec-1991	AL	91.300	1.700e+001	UGL	LT		C
			NB	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			NDNPA	15-dec-1991	AL	91.300	4.500e+000	UGL	LT		C
			NNDPA	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			OXAT	15-dec-1991	AL	91.300	9.100e+000	UGL	LT		C
			PCP	15-dec-1991	AL	91.300	5.000e+001	UGL	ND	R	C
			PHANTR	15-dec-1991	AL	91.300	2.200e+001	UGL	LT		C
			PHENOL	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			PPDDD	15-dec-1991	AL	91.300	9.700e+000	UGL	LT		C
			PPDDE	15-dec-1991	AL	91.300	9.300e+000	UGL	LT		C
			PPDDT	15-dec-1991	AL	91.300	7.300e+000	UGL	LT		C
			PRTHN	15-dec-1991	AL	91.300	4.700e+000	UGL	LT		C
			PYR	15-dec-1991	AL	91.300	1.700e+001	UGL	LT		C
			UNK529	15-dec-1991	AL	91.300	1.000e+001	UGL	LT		C
			UNK547	15-dec-1991	AL	91.300	1.000e+002	UGL	LT	S	C
			UNK626	15-dec-1991	AL	91.300	5.000e+000	UGL	LT	S	C
WELL	PBN-90-04D	UM33	111TCE	15-dec-1991	AL	91.300	4.100e+000	UGL	LT	L	C
			112TCE	15-dec-1991	AL	91.300	6.300e-001	UGL	LT	L	C
			11DCE	15-dec-1991	AL	91.300	1.420e+000	UGL	LT	L	C
			11DCL	15-dec-1991	AL	91.300	1.100e+000	UGL	LT	L	C
			12DCE	15-dec-1991	AL	91.300	1.100e+000	UGL	LT	L	C
			12DCLB	15-dec-1991	AL	91.300	9.700e+000	UGL	LT	L	C
			12DCL	15-dec-1991	AL	91.300	7.600e+000	UGL	LT	L	C
			12DCLP	15-dec-1991	AL	91.300	2.800e+000	UGL	LT	L	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-90-04D	UM33	12DMB	15-dec-1991	AL	91.300	2.000e+000	UGL	ND	R	C
			13DCLB	15-dec-1991	AL	91.300	9.200e+000	UGL	LT	L	C
			13DCP	15-dec-1991	AL	91.300	3.800e+000	UGL	LT	L	C
			13DMB	15-dec-1991	AL	91.300	5.000e+000	UGL	ND	R	C
			14DCLB	15-dec-1991	AL	91.300	8.100e+000	UGL	LT	L	C
			2CLEVE	15-dec-1991	AL	91.300	8.200e+001	UGL	LT	L	C
			ACET	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			BRDCLM	15-dec-1991	AL	91.300	7.900e+000	UGL	LT	L	C
			C13DCP	15-dec-1991	AL	91.300	5.000e+000	UGL	ND	R	C
			C2AVE	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			C2H3CL	15-dec-1991	AL	91.300	5.000e-001	UGL	LT	L	C
			C2H5CL	15-dec-1991	AL	91.300	2.120e+000	UGL	LT	L	C
			C6H6	15-dec-1991	AL	91.300	2.400e+000	UGL	LT	L	C
			CCL4	15-dec-1991	AL	91.300	3.700e+000	UGL	LT	L	C
			CH2CL2	15-dec-1991	AL	91.300	4.310e+000	UGL	LT	L	C
			CH3BR	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			CH3CL	15-dec-1991	AL	91.300	1.600e+000	UGL	LT	L	C
			CHBR3	15-dec-1991	AL	91.300	8.200e+000	UGL	LT	L	C
			CHCL3	15-dec-1991	AL	91.300	8.300e-001	UGL	LT	L	C
			CLC6H5	15-dec-1991	AL	91.300	1.400e+000	UGL	LT	L	C
			CS2	15-dec-1991	AL	91.300	5.000e+000	UGL	ND	R	C
			DBRCLM	15-dec-1991	AL	91.300	6.500e+000	UGL	LT	L	C
			ETC6H5	15-dec-1991	AL	91.300	9.300e+000	UGL	LT	L	C
			MEC6H5	15-dec-1991	AL	91.300	8.700e+000	UGL	LT	L	C
			MEK	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			MIBK	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			MNBK	15-dec-1991	AL	91.300	1.000e+001	UGL	ND	R	C
			STYR	15-dec-1991	AL	91.300	5.000e+000	UGL	ND	R	C
			T13DCP	15-dec-1991	AL	91.300	5.000e+000	UGL	ND	R	C
			TCLEA	15-dec-1991	AL	91.300	4.700e+000	UGL	LT	L	C
			TCLEE	15-dec-1991	AL	91.300	5.000e-001	UGL	LT	L	C
			TRCLE	15-dec-1991	AL	91.300	5.000e-001	UGL	LT	L	C
WELL	PBN-91-01C	00	ALK	15-dec-1991	AL	87.100	2.840e+002	MGL			C
			HARD	15-dec-1991	AL	87.100	3.300e+002	MGL			C
			TDS	15-dec-1991	AL	87.100	5.430e+002	MGL			C
WELL	PBN-91-01C	SB03	HG	15-dec-1991	AL	87.100	5.660e-001	UGL	LT		C
WELL	PBN-91-01C	SD24	PB	15-dec-1991	AL	87.100	4.740e+000	UGL	LT		C
WELL	PBN-91-01C	SS16	CD	15-dec-1991	AL	87.100	2.670e+000	UGL	LT		C
			CR	15-dec-1991	AL	87.100	5.550e+000	UGL			C
WELL	PBN-91-01C	TF10	NIT	15-dec-1991	AL	87.100	1.000e+004	UGL			C
WELL	PBN-91-01C	TT08	CL	15-dec-1991	AL	87.100	3.700e+004	UGL			C
			SO4	15-dec-1991	AL	87.100	6.300e+004	UGL			C
WELL	PBN-91-01C	UM16	123TCB	15-dec-1991	AL	87.100	3.600e+000	UGL	LT		
			124TCB	15-dec-1991	AL	87.100	2.800e+000	UGL	LT		
			12DCLB	15-dec-1991	AL	87.100	1.000e+001	UGL	LT		

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-01C	UM16	13DCLB	15-dec-1991	AL	87.100	8.500e+000	UGL	LT		C
			14DCLB	15-dec-1991	AL	87.100	4.400e+000	UGL	LT		C
			245TCP	15-dec-1991	AL	87.100	5.000e+001	UGL	ND	R	C
			246TCP	15-dec-1991	AL	87.100	1.000e+001	UGL	ND	R	C
			24DCLP	15-dec-1991	AL	87.100	1.000e+001	UGL	ND	R	C
			24DMPN	15-dec-1991	AL	87.100	1.000e+001	UGL	ND	R	C
			24DNP	15-dec-1991	AL	87.100	5.000e+001	UGL	ND	R	C
			24DNT	15-dec-1991	AL	87.100	5.500e+000	UGL	LT		C
			26DNT	15-dec-1991	AL	87.100	6.600e+000	UGL	LT		C
			2CLP	15-dec-1991	AL	87.100	1.000e+001	UGL	ND	R	C
			2CNAP	15-dec-1991	AL	87.100	9.600e+000	UGL	LT		C
			2MNAP	15-dec-1991	AL	87.100	1.000e+001	UGL	ND	R	C
			2MP	15-dec-1991	AL	87.100	5.000e+001	UGL	ND	R	C
			2NANIL	15-dec-1991	AL	87.100	1.000e+001	UGL	ND	R	C
			2NP	15-dec-1991	AL	87.100	1.000e+001	UGL	ND	R	C
			33DCBD	15-dec-1991	AL	87.100	6.000e+000	UGL	ND	R	C
			3NANIL	15-dec-1991	AL	87.100	5.000e+001	UGL	ND	R	C
			46DN2C	15-dec-1991	AL	87.100	5.000e+001	UGL	ND	R	C
			4BRPPE	15-dec-1991	AL	87.100	1.000e+001	UGL	ND	R	C
			4CANIL	15-dec-1991	AL	87.100	1.000e+001	UGL	ND	R	C
			4CL3C	15-dec-1991	AL	87.100	1.000e+001	UGL	ND	R	C
			4CLPPE	15-dec-1991	AL	87.100	1.000e+001	UGL	ND	R	C
			4MP	15-dec-1991	AL	87.100	1.000e+001	UGL	ND	R	C
			4NANIL	15-dec-1991	AL	87.100	5.000e+001	UGL	ND	R	C
			4NP	15-dec-1991	AL	87.100	5.000e+001	UGL	ND	R	C
			ABHC	15-dec-1991	AL	87.100	6.800e+000	UGL	LT		C
			ACLDAN	15-dec-1991	AL	87.100	3.000e+001	UGL	ND	R	C
			AENSLF	15-dec-1991	AL	87.100	3.000e+001	UGL	ND	R	C
			ALDRN	15-dec-1991	AL	87.100	1.200e+001	UGL	LT		C
			ANAPNE	15-dec-1991	AL	87.100	1.400e+001	UGL	LT		C
			ANAPYL	15-dec-1991	AL	87.100	1.900e+001	UGL	LT		C
			ANTRC	15-dec-1991	AL	87.100	2.000e+001	UGL	LT		C
			B2CEXM	15-dec-1991	AL	87.100	1.000e+001	UGL	ND	R	C
			B2CIPE	15-dec-1991	AL	87.100	1.000e+001	UGL	ND	R	C
			B2CLEE	15-dec-1991	AL	87.100	8.100e+000	UGL	LT		C
			B2EHP	15-dec-1991	AL	87.100	3.030e+001	UGL	LT		C
			BAANTR	15-dec-1991	AL	87.100	1.400e+001	UGL	LT		C
			BAPYR	15-dec-1991	AL	87.100	2.300e+001	UGL	LT		C
			BBFANT	15-dec-1991	AL	87.100	4.900e+000	UGL	LT		C
			BBHC	15-dec-1991	AL	87.100	1.000e+001	UGL	ND	R	C
			BB2P	15-dec-1991	AL	87.100	6.000e+000	UGL	ND	R	C
			BENSLF	15-dec-1991	AL	87.100	5.000e+001	UGL	ND	R	C
			BEN2OA	15-dec-1991	AL	87.100	7.100e+000	UGL	LT		C
			BGHIPY	15-dec-1991	AL	87.100	2.100e+001	UGL	LT		C
			BKFANT	15-dec-1991	AL	87.100	1.000e+001	UGL	ND	R	C
			BZALC	15-dec-1991	AL	87.100	1.500e+001	UGL	LT		C
			CHRY	15-dec-1991	AL	87.100	8.300e+000	UGL	LT		C
			CL6B2	15-dec-1991	AL	87.100	1.000e+001	UGL	LT		C
			CL6CP	15-dec-1991	AL	87.100	1.000e+001	UGL	ND	R	C
			CL6ET	15-dec-1991	AL	87.100	5.100e+000	UGL	LT		C
			CLDAN	15-dec-1991	AL	87.100	3.000e+001	UGL	ND	R	C
			CPMS	15-dec-1991	AL	87.100	5.900e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-01C	UM16	CPMSO	15-dec-1991	AL	87.100	6.800e+000	UGL	LT		C
			CPMSO2	15-dec-1991	AL	87.100	3.800e+001	UGL	LT		C
			DBAHA	15-dec-1991	AL	87.100	7.500e+000	UGL	LT		C
			DBHC	15-dec-1991	AL	87.100	6.400e+000	UGL	LT		C
			DBZFUR	15-dec-1991	AL	87.100	1.000e+001	UGL	ND	R	C
			DEP	15-dec-1991	AL	87.100	1.000e+001	UGL	ND	R	C
			DITH	15-dec-1991	AL	87.100	1.000e+000	UGL	LT		C
			DLDRN	15-dec-1991	AL	87.100	1.100e+001	UGL	LT		C
			DMP	15-dec-1991	AL	87.100	1.000e+001	UGL	ND	R	C
			DNBP	15-dec-1991	AL	87.100	1.000e+001	UGL	ND	R	C
			DNOP	15-dec-1991	AL	87.100	1.500e+001	UGL	LT		C
			ENDRN	15-dec-1991	AL	87.100	6.600e+000	UGL	LT		C
			ENDRNK	15-dec-1991	AL	87.100	6.000e+000	UGL	ND	R	C
			ESFSO4	15-dec-1991	AL	87.100	6.000e+000	UGL	ND	R	C
			FANT	15-dec-1991	AL	87.100	2.000e+001	UGL	LT		C
			FLRENE	15-dec-1991	AL	87.100	1.000e+001	UGL	ND	R	C
			HCBD	15-dec-1991	AL	87.100	1.800e+001	UGL	LT		C
			HPCL	15-dec-1991	AL	87.100	6.200e+000	UGL	LT		C
			HPCLE	15-dec-1991	AL	87.100	7.200e+000	UGL	LT		C
			ICDPYR	15-dec-1991	AL	87.100	1.000e+001	UGL	LT		C
			ISOPHR	15-dec-1991	AL	87.100	5.800e+000	UGL	LT		C
			LIN	15-dec-1991	AL	87.100	3.000e+001	UGL	ND	R	C
			MEXCLR	15-dec-1991	AL	87.100	7.300e+000	UGL	LT		C
			MLTHN	15-dec-1991	AL	87.100	1.700e+001	UGL	LT		C
			NAP	15-dec-1991	AL	87.100	1.000e+001	UGL	ND	R	C
			NB	15-dec-1991	AL	87.100	1.000e+001	UGL	LT		C
			NDNPA	15-dec-1991	AL	87.100	4.500e+000	UGL	LT		C
			NNDPA	15-dec-1991	AL	87.100	1.000e+001	UGL	ND	R	C
			OXAT	15-dec-1991	AL	87.100	9.100e+000	UGL	LT		C
			PCP	15-dec-1991	AL	87.100	5.000e+001	UGL	ND	R	C
			PHANTR	15-dec-1991	AL	87.100	2.200e+001	UGL	LT		C
			PHENOL	15-dec-1991	AL	87.100	1.000e+001	UGL	ND	R	C
			PPDD	15-dec-1991	AL	87.100	9.700e+000	UGL	LT		C
			PPDDE	15-dec-1991	AL	87.100	9.300e+000	UGL	LT		C
			PPDDT	15-dec-1991	AL	87.100	7.300e+000	UGL	LT		C
			PRTHN	15-dec-1991	AL	87.100	4.700e+000	UGL	LT		C
			PYR	15-dec-1991	AL	87.100	1.700e+001	UGL	LT		C
			UNK543	15-dec-1991	AL	87.100	2.000e+001	UGL	LT		C
			UNK547	15-dec-1991	AL	87.100	3.000e+002	UGL	LT	S	C
WELL	PBN-91-01C	UM33	111TCE	15-dec-1991	AL	87.100	4.100e+000	UGL	LT	L	C
			112TCE	15-dec-1991	AL	87.100	6.300e-001	UGL	LT	L	C
			11DCE	15-dec-1991	AL	87.100	1.420e+000	UGL	LT	L	C
			11DCE	15-dec-1991	AL	87.100	1.100e+000	UGL	LT	L	C
			12DCE	15-dec-1991	AL	87.100	1.100e+000	UGL	LT	L	C
			12DCLB	15-dec-1991	AL	87.100	9.700e+000	UGL	LT	L	C
			12DCLP	15-dec-1991	AL	87.100	7.600e+000	UGL	LT	L	C
			12DCLP	15-dec-1991	AL	87.100	2.800e+000	UGL	LT	L	C
			12DMB	15-dec-1991	AL	87.100	2.000e+000	UGL	ND	R	C
			13DCLB	15-dec-1991	AL	87.100	9.200e+000	UGL	LT	L	C
			13DCP	15-dec-1991	AL	87.100	3.800e+000	UGL	LT	L	C
			13DMB	15-dec-1991	AL	87.100	5.000e+000	UGL	ND	R	C

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 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-02B	UM16	24DCLP	07-dec-1991	AL	78.600	1.000e+001	UGL	ND	R	C
			24DMPN	07-dec-1991	AL	78.600	1.000e+001	UGL	ND	R	C
			24DNP	07-dec-1991	AL	78.600	5.000e+001	UGL	ND	R	C
			24DNT	07-dec-1991	AL	78.600	5.500e+000	UGL	LT		C
			26DNT	07-dec-1991	AL	78.600	6.600e+000	UGL	LT		C
			2CLP	07-dec-1991	AL	78.600	1.000e+001	UGL	ND	R	C
			2CNAP	07-dec-1991	AL	78.600	9.600e+000	UGL	LT		C
			2MNAP	07-dec-1991	AL	78.600	1.000e+001	UGL	ND	R	C
			2MP	07-dec-1991	AL	78.600	1.000e+001	UGL	ND	R	C
			2NANIL	07-dec-1991	AL	78.600	5.000e+001	UGL	ND	R	C
			2NP	07-dec-1991	AL	78.600	1.000e+001	UGL	ND	R	C
			33DCBD	07-dec-1991	AL	78.600	6.000e+000	UGL	ND	R	C
			3NANIL	07-dec-1991	AL	78.600	5.000e+001	UGL	ND	R	C
			46DN2C	07-dec-1991	AL	78.600	5.000e+001	UGL	ND	R	C
			4BRPPE	07-dec-1991	AL	78.600	1.000e+001	UGL	ND	R	C
			4CMIL	07-dec-1991	AL	78.600	1.000e+001	UGL	ND	R	C
			4CL3C	07-dec-1991	AL	78.600	1.000e+001	UGL	ND	R	C
			4CLPPE	07-dec-1991	AL	78.600	1.000e+001	UGL	ND	R	C
			4MP	07-dec-1991	AL	78.600	1.000e+001	UGL	ND	R	C
			4NANIL	07-dec-1991	AL	78.600	1.000e+001	UGL	ND	R	C
			4NP	07-dec-1991	AL	78.600	5.000e+001	UGL	ND	R	C
			ABHC	07-dec-1991	AL	78.600	6.800e+000	UGL	LT		C
			ACLDAN	07-dec-1991	AL	78.600	3.000e+001	UGL	ND	R	C
			AENSLF	07-dec-1991	AL	78.600	3.000e+001	UGL	ND	R	C
			ALDRN	07-dec-1991	AL	78.600	1.200e+001	UGL	LT		C
			ANAPNE	07-dec-1991	AL	78.600	1.400e+001	UGL	LT		C
			ANAPYL	07-dec-1991	AL	78.600	1.900e+001	UGL	LT		C
			ANTRC	07-dec-1991	AL	78.600	2.000e+001	UGL	LT		C
			B2CEXM	07-dec-1991	AL	78.600	1.000e+001	UGL	ND	R	C
			B2CIPE	07-dec-1991	AL	78.600	1.000e+001	UGL	ND	R	C
			B2CLEE	07-dec-1991	AL	78.600	8.100e+000	UGL	LT		C
			B2EHP	07-dec-1991	AL	78.600	2.550e+001	UGL	LT	P	C
			BAANTR	07-dec-1991	AL	78.600	1.400e+001	UGL	LT		C
			BAPYR	07-dec-1991	AL	78.600	1.000e+001	UGL	LT		C
			BBFANT	07-dec-1991	AL	78.600	2.300e+001	UGL	LT		C
			BBHC	07-dec-1991	AL	78.600	4.900e+000	UGL	LT		C
			BBZP	07-dec-1991	AL	78.600	1.000e+001	UGL	ND	R	C
			BENSLF	07-dec-1991	AL	78.600	6.000e+000	UGL	ND	R	C
			BENZOZ	07-dec-1991	AL	78.600	5.000e+001	UGL	ND	R	C
			BGHIPY	07-dec-1991	AL	78.600	7.100e+000	UGL	LT		C
			BKFANT	07-dec-1991	AL	78.600	2.100e+001	UGL	LT		C
			BZALC	07-dec-1991	AL	78.600	1.000e+001	UGL	ND	R	C
			CHRY	07-dec-1991	AL	78.600	1.500e+001	UGL	LT		C
			CL6BZ	07-dec-1991	AL	78.600	8.300e+000	UGL	LT		C
			CL6CP	07-dec-1991	AL	78.600	1.000e+001	UGL	ND	R	C
			CL6ET	07-dec-1991	AL	78.600	5.100e+000	UGL	LT		C
			CLDAN	07-dec-1991	AL	78.600	3.000e+001	UGL	ND	R	C
			CPMS	07-dec-1991	AL	78.600	5.900e+000	UGL	LT		C
			CPMSO	07-dec-1991	AL	78.600	6.800e+000	UGL	LT		C
			CPMSO2	07-dec-1991	AL	78.600	3.800e+001	UGL	LT		C
			DBAHA	07-dec-1991	AL	78.600	7.500e+000	UGL	LT		C
			DBHC	07-dec-1991	AL	78.600	6.400e+000	UGL	LT		C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-02B	UM16	DB2FUR	07-dec-1991	AL	78.600	1.000e+001	UGL	ND	R	C
			DEP	07-dec-1991	AL	78.600	1.000e+001	UGL	ND	R	C
			DITH	07-dec-1991	AL	78.600	7.700e+000	UGL	LT		C
			DLDRN	07-dec-1991	AL	78.600	1.100e+001	UGL	LT		C
			DMP	07-dec-1991	AL	78.600	1.000e+001	UGL	ND	R	C
			DNBP	07-dec-1991	AL	78.600	1.000e+001	UGL	ND	R	C
			DNOP	07-dec-1991	AL	78.600	1.500e+001	UGL	LT		C
			ENDRN	07-dec-1991	AL	78.600	6.600e+000	UGL	LT		C
			ENDRNK	07-dec-1991	AL	78.600	6.000e+000	UGL	ND	R	C
			ESFSO4	07-dec-1991	AL	78.600	6.000e+000	UGL	ND	R	C
			FANT	07-dec-1991	AL	78.600	2.000e+001	UGL	LT		C
			FLRENE	07-dec-1991	AL	78.600	1.000e+001	UGL	ND	R	C
			HCBD	07-dec-1991	AL	78.600	1.800e+001	UGL	LT		C
			HPCLE	07-dec-1991	AL	78.600	7.200e+000	UGL	LT		C
			ICDPYR	07-dec-1991	AL	78.600	7.200e+000	UGL	LT		C
			ISOPHR	07-dec-1991	AL	78.600	1.000e+001	UGL	LT		C
			LIN	07-dec-1991	AL	78.600	5.800e+000	UGL	ND	R	C
			MEXCLR	07-dec-1991	AL	78.600	3.000e+001	UGL	ND	R	C
			MLTHN	07-dec-1991	AL	78.600	7.300e+000	UGL	LT		C
			NAP	07-dec-1991	AL	78.600	1.700e+001	UGL	LT		C
			NB	07-dec-1991	AL	78.600	1.000e+001	UGL	ND	R	C
			NDNPA	07-dec-1991	AL	78.600	4.500e+000	UGL	LT		C
			NNDPA	07-dec-1991	AL	78.600	1.000e+001	UGL	ND	R	C
			OXAT	07-dec-1991	AL	78.600	9.100e+000	UGL	LT		C
			PCP	07-dec-1991	AL	78.600	5.000e+001	UGL	LT		C
			PHANTR	07-dec-1991	AL	78.600	2.200e+001	UGL	LT	R	C
			PHENOL	07-dec-1991	AL	78.600	1.000e+001	UGL	ND		C
			PPDDD	07-dec-1991	AL	78.600	9.700e+000	UGL	LT		C
			PPDDE	07-dec-1991	AL	78.600	9.300e+000	UGL	LT		C
			PPDDT	07-dec-1991	AL	78.600	7.300e+000	UGL	LT		C
			PRTHN	07-dec-1991	AL	78.600	4.700e+000	UGL	LT		C
			PYR	07-dec-1991	AL	78.600	1.700e+001	UGL	LT		C
WELL	PBN-91-02B	UM33	111TCE	07-dec-1991	AL	78.600	4.100e+000	UGL	LT		C
			112TCE	07-dec-1991	AL	78.600	6.300e+001	UGL	LT		C
			11DCE	07-dec-1991	AL	78.600	1.420e+000	UGL	LT		C
			11DCL	07-dec-1991	AL	78.600	1.100e+000	UGL	LT		C
			12DCE	07-dec-1991	AL	78.600	1.100e+000	UGL	LT		C
			12DCLB	07-dec-1991	AL	78.600	9.700e+000	UGL	LT		C
			12DCL	07-dec-1991	AL	78.600	7.600e+000	UGL	LT		C
			12DCLP	07-dec-1991	AL	78.600	2.800e+000	UGL	LT		C
			12DMB	07-dec-1991	AL	78.600	5.000e+000	UGL	ND	R	C
			13DCLB	07-dec-1991	AL	78.600	9.200e+000	UGL	LT		C
			13DCP	07-dec-1991	AL	78.600	3.800e+000	UGL	LT		C
			13DMB	07-dec-1991	AL	78.600	5.000e+000	UGL	ND	R	C
			14DCLB	07-dec-1991	AL	78.600	8.100e+000	UGL	LT		C
			2CLEVE	07-dec-1991	AL	78.600	8.200e+001	UGL	LT		C
			ACET	07-dec-1991	AL	78.600	1.000e+001	UGL	ND	R	C
			BRDCLM	07-dec-1991	AL	78.600	7.900e+000	UGL	LT		C
			C13DCP	07-dec-1991	AL	78.600	5.000e+000	UGL	ND	R	C
			C2AVE	07-dec-1991	AL	78.600	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-02B	UM33	C2H3CL	07-dec-1991	AL	78.600	5.000e-001	UGL	LT		C
			C2H5CL	07-dec-1991	AL	78.600	2.120e+000	UGL	LT		C
			C6H6	07-dec-1991	AL	78.600	2.400e+000	UGL	LT		C
			CCL4	07-dec-1991	AL	78.600	3.700e+000	UGL	LT		C
			CH2CL2	07-dec-1991	AL	78.600	4.900e+000	UGL	ND	P	C
			CH3BR	07-dec-1991	AL	78.600	5.000e+000	UGL	ND	R	C
			CH3CL	07-dec-1991	AL	78.600	1.600e+000	UGL	LT		C
			CHBR3	07-dec-1991	AL	78.600	8.200e+000	UGL	LT		C
			CHCL3	07-dec-1991	AL	78.600	8.300e-001	UGL	LT		C
			CLC6H5	07-dec-1991	AL	78.600	5.000e+000	UGL	LT		C
			CS2	07-dec-1991	AL	78.600	5.000e+000	UGL	ND	R	C
			DBRCLM	07-dec-1991	AL	78.600	6.500e+000	UGL	LT		C
			ETC6H5	07-dec-1991	AL	78.600	9.300e+000	UGL	LT		C
			MEC6H5	07-dec-1991	AL	78.600	8.700e+000	UGL	LT		C
			MEK	07-dec-1991	AL	78.600	1.000e+001	UGL	ND	R	C
			MIBK	07-dec-1991	AL	78.600	1.000e+001	UGL	ND	R	C
			MNBK	07-dec-1991	AL	78.600	1.000e+001	UGL	ND	R	C
			STYR	07-dec-1991	AL	78.600	5.000e+000	UGL	ND	R	C
			T13DCP	07-dec-1991	AL	78.600	5.000e+000	UGL	ND	R	C
			TCLEA	07-dec-1991	AL	78.600	4.700e+000	UGL	LT		C
			TCLEE	07-dec-1991	AL	78.600	5.000e-001	UGL	LT		C
			TRCLE	07-dec-1991	AL	78.600	5.000e-001	UGL	LT		C
WELL	PBN-91-02C	00	ALK	07-dec-1991	AL	79.200	5.200e+002	MGL			C
			HARD	07-dec-1991	AL	79.200	3.700e+002	MGL			C
			TDS	07-dec-1991	AL	79.200	3.690e+002	MGL			C
WELL	PBN-91-02C	SB03	HG	07-dec-1991	AL	79.200	5.660e-001	UGL	LT		C
WELL	PBN-91-02C	SD24	PB	07-dec-1991	AL	79.200	4.740e+000	UGL	LT		C
WELL	PBN-91-02C	SS16	CD	07-dec-1991	AL	79.200	2.670e+000	UGL	LT		C
			CR	07-dec-1991	AL	79.200	6.670e+000	UGL			C
WELL	PBN-91-02C	TF10	NIT	07-dec-1991	AL	79.200	1.900e+004	UGL			C
WELL	PBN-91-02C	TT08	CL	07-dec-1991	AL	79.200	2.400e+004	UGL			C
			SO4	07-dec-1991	AL	79.200	4.900e+004	UGL			C
WELL	PBN-91-02C	UM16	123TCB	07-dec-1991	AL	79.200	3.600e+000	UGL	LT		C
			124TCB	07-dec-1991	AL	79.200	2.800e+000	UGL	LT		C
			12DCLB	07-dec-1991	AL	79.200	1.000e+001	UGL	LT		C
			13DCLB	07-dec-1991	AL	79.200	8.500e+000	UGL	LT		C
			14DCLB	07-dec-1991	AL	79.200	4.400e+000	UGL	LT		C
			245TCP	07-dec-1991	AL	79.200	5.000e+001	UGL	ND	R	C
			246TCP	07-dec-1991	AL	79.200	1.000e+001	UGL	ND	R	C
			24DCLP	07-dec-1991	AL	79.200	1.000e+001	UGL	ND	R	C
			24DMPN	07-dec-1991	AL	79.200	1.000e+001	UGL	ND	R	C
			24DNP	07-dec-1991	AL	79.200	5.000e+001	UGL	ND	R	C
			24DNT	07-dec-1991	AL	79.200	5.500e+000	UGL	LT		C
			26DNT	07-dec-1991	AL	79.200	6.600e+000	UGL	LT		C
			2CLP	07-dec-1991	AL	79.200	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-02C	UM16	2CNAP	07-dec-1991	AL	79.200	9.600e+000	UGL	LT		C
			2MNAP	07-dec-1991	AL	79.200	1.000e+001	UGL	ND	R	C
			2MP	07-dec-1991	AL	79.200	1.000e+001	UGL	ND	R	C
			2NANIL	07-dec-1991	AL	79.200	5.000e+001	UGL	ND	R	C
			2NP	07-dec-1991	AL	79.200	1.000e+001	UGL	ND	R	C
			33DCBD	07-dec-1991	AL	79.200	6.000e+000	UGL	ND	R	C
			3NANIL	07-dec-1991	AL	79.200	5.000e+001	UGL	ND	R	C
			46DN2C	07-dec-1991	AL	79.200	5.000e+001	UGL	ND	R	C
			4BRPPE	07-dec-1991	AL	79.200	1.000e+001	UGL	ND	R	C
			4CANIL	07-dec-1991	AL	79.200	1.000e+001	UGL	ND	R	C
			4CL3C	07-dec-1991	AL	79.200	1.000e+001	UGL	ND	R	C
			4CLPPE	07-dec-1991	AL	79.200	1.000e+001	UGL	ND	R	C
			4MP	07-dec-1991	AL	79.200	5.000e+001	UGL	ND	R	C
			4NANIL	07-dec-1991	AL	79.200	5.000e+001	UGL	ND	R	C
			4NP	07-dec-1991	AL	79.200	5.000e+001	UGL	ND	R	C
			ABHC	07-dec-1991	AL	79.200	6.800e+000	UGL	LT		C
			ACLDAN	07-dec-1991	AL	79.200	3.000e+001	UGL	ND	R	C
			AENSLF	07-dec-1991	AL	79.200	3.000e+001	UGL	ND	R	C
			ALDRN	07-dec-1991	AL	79.200	1.200e+001	UGL	LT		C
			ANAPNE	07-dec-1991	AL	79.200	1.400e+001	UGL	LT		C
			ANAPYL	07-dec-1991	AL	79.200	1.900e+001	UGL	LT		C
			ANTRC	07-dec-1991	AL	79.200	2.000e+001	UGL	LT		C
			B2CEXH	07-dec-1991	AL	79.200	1.000e+001	UGL	ND	R	C
			B2CIPE	07-dec-1991	AL	79.200	1.000e+001	UGL	ND	R	C
			B2CLEE	07-dec-1991	AL	79.200	8.100e+000	UGL	ND		C
			B2EHP	07-dec-1991	AL	79.200	7.960e+001	UGL	LT		C
			BAANTR	07-dec-1991	AL	79.200	1.400e+001	UGL	LT		C
			BAPYR	07-dec-1991	AL	79.200	1.000e+001	UGL	LT		C
			BBFANT	07-dec-1991	AL	79.200	2.300e+001	UGL	LT		C
			BBHC	07-dec-1991	AL	79.200	4.900e+000	UGL	LT		C
			BBZP	07-dec-1991	AL	79.200	1.000e+001	UGL	ND	R	C
			BENSLF	07-dec-1991	AL	79.200	6.000e+000	UGL	ND	R	C
			BENZOZ	07-dec-1991	AL	79.200	5.000e+001	UGL	ND	R	C
			BGHIPY	07-dec-1991	AL	79.200	7.100e+000	UGL	LT		C
			BKFANT	07-dec-1991	AL	79.200	2.100e+001	UGL	LT		C
			BZALC	07-dec-1991	AL	79.200	1.000e+001	UGL	ND	R	C
			CHRY	07-dec-1991	AL	79.200	1.500e+001	UGL	LT		C
			CL6BZ	07-dec-1991	AL	79.200	8.300e+000	UGL	LT		C
			CL6CP	07-dec-1991	AL	79.200	1.000e+001	UGL	ND	R	C
			CL6ET	07-dec-1991	AL	79.200	5.100e+000	UGL	LT		C
			CLDAN	07-dec-1991	AL	79.200	3.000e+001	UGL	ND	R	C
			CPMS	07-dec-1991	AL	79.200	5.900e+000	UGL	LT		C
			CPMSO	07-dec-1991	AL	79.200	6.800e+000	UGL	LT		C
			CPMSO2	07-dec-1991	AL	79.200	3.800e+001	UGL	LT		C
			DBAHA	07-dec-1991	AL	79.200	7.500e+000	UGL	LT		C
			DBHC	07-dec-1991	AL	79.200	6.400e+000	UGL	LT		C
			DBZFUL	07-dec-1991	AL	79.200	1.000e+001	UGL	ND	R	C
			DEP	07-dec-1991	AL	79.200	1.000e+001	UGL	ND	R	C
			DITH	07-dec-1991	AL	79.200	7.700e+000	UGL	LT		C
			DLDNRN	07-dec-1991	AL	79.200	1.100e+001	UGL	LT		C
			DMP	07-dec-1991	AL	79.200	1.000e+001	UGL	ND	R	C
			DNBP	07-dec-1991	AL	79.200	1.000e+001	UGL	ND	R	C

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Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-02C	UM16	DNOP	07-dec-1991	AL	79.200	1.500e+001	UGL	LT		C
			ENDRN	07-dec-1991	AL	79.200	6.600e+000	UGL	LT		C
			ENDRNK	07-dec-1991	AL	79.200	6.000e+000	UGL	ND	R	C
			ESFSO4	07-dec-1991	AL	79.200	6.000e+000	UGL	ND	R	C
			FANT	07-dec-1991	AL	79.200	2.000e+001	UGL	LT		C
			FLRENE	07-dec-1991	AL	79.200	1.000e+001	UGL	ND	R	C
			HCBD	07-dec-1991	AL	79.200	1.800e+001	UGL	LT		C
			HPCL	07-dec-1991	AL	79.200	6.200e+000	UGL	LT		C
			HPCLE	07-dec-1991	AL	79.200	7.200e+000	UGL	LT		C
			ICDPYR	07-dec-1991	AL	79.200	7.200e+000	UGL	LT		C
			ISOPHR	07-dec-1991	AL	79.200	1.000e+001	UGL	LT	R	C
			LIN	07-dec-1991	AL	79.200	5.800e+000	UGL	LT		C
			MEXCLR	07-dec-1991	AL	79.200	3.000e+001	UGL	ND	R	C
			MLTHN	07-dec-1991	AL	79.200	7.300e+000	UGL	LT		C
			NAP	07-dec-1991	AL	79.200	1.700e+001	UGL	LT		C
			NB	07-dec-1991	AL	79.200	1.000e+001	UGL	ND		
			NDNPA	07-dec-1991	AL	79.200	4.500e+000	UGL	LT		C
			NNDPA	07-dec-1991	AL	79.200	1.000e+001	UGL	ND		C
			OXAT	07-dec-1991	AL	79.200	9.100e+000	UGL	LT		C
			PCP	07-dec-1991	AL	79.200	5.000e+001	UGL	ND	R	C
			PHANTR	07-dec-1991	AL	79.200	2.200e+001	UGL	LT		C
			PHENOL	07-dec-1991	AL	79.200	1.000e+001	UGL	ND	R	C
			PPDD	07-dec-1991	AL	79.200	9.700e+000	UGL	LT		C
			PPDDE	07-dec-1991	AL	79.200	9.300e+000	UGL	LT		C
			PPDDT	07-dec-1991	AL	79.200	7.300e+000	UGL	LT		C
			PRTHN	07-dec-1991	AL	79.200	4.700e+000	UGL	LT		C
			PYR	07-dec-1991	AL	79.200	1.700e+001	UGL	LT		C
			UNK540	07-dec-1991	AL	79.200	5.000e+000	UGL		S	C
			UNK547	07-dec-1991	AL	79.200	1.000e+002	UGL		S	C
WELL	PBN-91-02C	UM33	111TCE	07-dec-1991	AL	79.200	4.100e+000	UGL	LT		C
			112TCE	07-dec-1991	AL	79.200	6.300e-001	UGL	LT		C
			11DCE	07-dec-1991	AL	79.200	1.420e+000	UGL	LT		C
			11DCLB	07-dec-1991	AL	79.200	1.100e+000	UGL	LT		C
			12DCE	07-dec-1991	AL	79.200	1.100e+000	UGL	LT		C
			12DCLB	07-dec-1991	AL	79.200	9.700e+000	UGL	LT		C
			12DCLP	07-dec-1991	AL	79.200	7.600e+000	UGL	LT		C
			12DCLP	07-dec-1991	AL	79.200	2.800e+000	UGL	LT		C
			12DMB	07-dec-1991	AL	79.200	5.000e+000	UGL	LT	R	C
			13DCLB	07-dec-1991	AL	79.200	9.200e+000	UGL	LT		C
			13DCP	07-dec-1991	AL	79.200	3.800e+000	UGL	LT	R	C
			14DCLB	07-dec-1991	AL	79.200	8.100e+000	UGL	LT		C
			2CLEVE	07-dec-1991	AL	79.200	8.200e+001	UGL	LT		C
			ACET	07-dec-1991	AL	79.200	1.000e+001	UGL	LT	R	C
			BRDCLM	07-dec-1991	AL	79.200	7.900e+000	UGL	LT		C
			C13DCP	07-dec-1991	AL	79.200	5.000e+000	UGL	LT	R	C
			C2AVE	07-dec-1991	AL	79.200	1.000e+001	UGL	ND	R	C
			C2H3CL	07-dec-1991	AL	79.200	5.000e-001	UGL	LT		C
			C2H5CL	07-dec-1991	AL	79.200	2.120e+000	UGL	LT		C
			C6H6	07-dec-1991	AL	79.200	2.400e+000	UGL	LT		C
			CCL4	07-dec-1991	AL	79.200	3.700e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-02C	UM33	CH2CL2	07-dec-1991	AL	79.200	4.900e+000	UGL		P	C
			CH3BR	07-dec-1991	AL	79.200	5.000e+000	UGL	ND	R	C
			CH3CL	07-dec-1991	AL	79.200	1.600e+000	UGL	LT		C
			CHBR3	07-dec-1991	AL	79.200	8.200e+000	UGL	LT		C
			CHCL3	07-dec-1991	AL	79.200	8.300e-001	UGL	LT		C
			CLC6H5	07-dec-1991	AL	79.200	1.400e+000	UGL	LT		C
			CS2	07-dec-1991	AL	79.200	5.000e+000	UGL	ND	R	C
			DBRCLM	07-dec-1991	AL	79.200	6.500e+000	UGL	LT		C
			ETC6H5	07-dec-1991	AL	79.200	9.300e+000	UGL	LT		C
			MEC6H5	07-dec-1991	AL	79.200	8.700e+000	UGL	LT		C
			MEK	07-dec-1991	AL	79.200	3.900e+001	UGL	LT		C
			MIBK	07-dec-1991	AL	79.200	1.000e+001	UGL	ND	S	C
			MNEK	07-dec-1991	AL	79.200	1.000e+001	UGL	ND	R	C
			STYR	07-dec-1991	AL	79.200	5.000e+000	UGL	ND	R	C
			T13DCP	07-dec-1991	AL	79.200	5.000e+000	UGL	ND	R	C
			TCLEA	07-dec-1991	AL	79.200	4.700e+000	UGL	LT		C
			TCLEE	07-dec-1991	AL	79.200	5.000e-001	UGL	LT		C
			TRCLE	07-dec-1991	AL	79.200	5.000e-001	UGL	LT		C
WELL	PBN-91-03B	00	ALK	14-dec-1991	AL	72.700	2.270e+002	MGL			C
			HARD	14-dec-1991	AL	72.700	3.680e+002	MGL			C
			TDS	14-dec-1991	AL	72.700	4.630e+002	MGL			C
WELL	PBN-91-03B	SB03	HG	14-dec-1991	AL	72.700	5.660e-001	UGL	LT		C
WELL	PBN-91-03B	SD24	PB	14-dec-1991	AL	72.700	4.740e+000	UGL	LT		C
WELL	PBN-91-03B	SS16	CD	14-dec-1991	AL	72.700	2.670e+000	UGL	LT		C
			CR	14-dec-1991	AL	72.700	6.060e+000	UGL			C
WELL	PBN-91-03B	TF10	NIT	14-dec-1991	AL	72.700	1.900e+004	UGL			C
WELL	PBN-91-03B	TT08	CL	14-dec-1991	AL	72.700	2.900e+004	UGL		P	C
			SO4	14-dec-1991	AL	72.700	2.800e+004	UGL			C
WELL	PBN-91-03B	UM16	123TCB	14-dec-1991	AL	72.700	3.600e+000	UGL	LT		C
			124TCB	14-dec-1991	AL	72.700	2.800e+000	UGL	LT		C
			12DCLB	14-dec-1991	AL	72.700	1.000e+001	UGL	LT		C
			13DCLB	14-dec-1991	AL	72.700	8.500e+000	UGL	LT		C
			14DCLB	14-dec-1991	AL	72.700	4.400e+000	UGL	LT		C
			245TCP	14-dec-1991	AL	72.700	5.000e+001	UGL	ND	R	C
			246TCP	14-dec-1991	AL	72.700	1.000e+001	UGL	ND	R	C
			24DCLP	14-dec-1991	AL	72.700	1.000e+001	UGL	ND	R	C
			24DMPN	14-dec-1991	AL	72.700	1.000e+001	UGL	ND	R	C
			24DNP	14-dec-1991	AL	72.700	5.000e+001	UGL	ND	R	C
			24DNT	14-dec-1991	AL	72.700	5.000e+001	UGL	ND	R	C
			26DNT	14-dec-1991	AL	72.700	6.600e+000	UGL	LT		C
			2CLP	14-dec-1991	AL	72.700	1.000e+001	UGL	ND	R	C
			2CNAP	14-dec-1991	AL	72.700	9.600e+000	UGL	LT		C
			2MNAP	14-dec-1991	AL	72.700	1.000e+001	UGL	ND	R	C
			2MP	14-dec-1991	AL	72.700	1.000e+001	UGL	ND	R	C
			2NANIL	14-dec-1991	AL	72.700	5.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-03B	UM16	2NP	14-dec-1991	AL	72.700	1.000e+001	UGL	ND	R	C
			33CDBD	14-dec-1991	AL	72.700	6.000e+000	UGL	ND	R	C
			3NANIL	14-dec-1991	AL	72.700	5.000e+001	UGL	ND	R	C
			46DN2C	14-dec-1991	AL	72.700	5.000e+001	UGL	ND	R	C
			4BRPPE	14-dec-1991	AL	72.700	1.000e+001	UGL	ND	R	C
			4CANIL	14-dec-1991	AL	72.700	1.000e+001	UGL	ND	R	C
			4CL3C	14-dec-1991	AL	72.700	1.000e+001	UGL	ND	R	C
			4CLPPE	14-dec-1991	AL	72.700	1.000e+001	UGL	ND	R	C
			4MP	14-dec-1991	AL	72.700	1.000e+001	UGL	ND	R	C
			4NANIL	14-dec-1991	AL	72.700	5.000e+001	UGL	ND	R	C
			4NP	14-dec-1991	AL	72.700	5.000e+001	UGL	ND	R	C
			ABHC	14-dec-1991	AL	72.700	6.800e+000	UGL	LT	R	C
			ACLDAN	14-dec-1991	AL	72.700	3.000e+001	UGL	ND	R	C
			AENSLF	14-dec-1991	AL	72.700	3.000e+001	UGL	ND	R	C
			ALDRN	14-dec-1991	AL	72.700	1.200e+001	UGL	LT	R	C
			ANAPNE	14-dec-1991	AL	72.700	1.900e+001	UGL	LT	R	C
			ANAPYL	14-dec-1991	AL	72.700	2.000e+001	UGL	LT	R	C
			ANTRC	14-dec-1991	AL	72.700	1.000e+001	UGL	ND	R	C
			B2CEXM	14-dec-1991	AL	72.700	1.000e+001	UGL	ND	R	C
			B2CIPE	14-dec-1991	AL	72.700	8.100e+000	UGL	LT	R	C
			B2CLEE	14-dec-1991	AL	72.700	3.200e+001	UGL	LT	R	C
			B2EHP	14-dec-1991	AL	72.700	1.400e+001	UGL	LT	R	C
			BAANTR	14-dec-1991	AL	72.700	2.300e+001	UGL	LT	R	C
			BAPYR	14-dec-1991	AL	72.700	1.000e+001	UGL	LT	R	C
			BBFANT	14-dec-1991	AL	72.700	4.900e+000	UGL	LT	R	C
			BBHC	14-dec-1991	AL	72.700	1.000e+001	UGL	ND	R	C
			BBZP	14-dec-1991	AL	72.700	6.000e+000	UGL	ND	R	C
			BENSLF	14-dec-1991	AL	72.700	5.000e+001	UGL	ND	R	C
			BENZO	14-dec-1991	AL	72.700	7.100e+000	UGL	LT	R	C
			BGHIPI	14-dec-1991	AL	72.700	2.100e+001	UGL	LT	R	C
			BKFANT	14-dec-1991	AL	72.700	1.000e+001	UGL	ND	R	C
			BZALC	14-dec-1991	AL	72.700	1.500e+001	UGL	LT	R	C
			CHRY	14-dec-1991	AL	72.700	8.300e+000	UGL	LT	R	C
			CL6BZ	14-dec-1991	AL	72.700	1.000e+001	UGL	ND	R	C
			CL6CP	14-dec-1991	AL	72.700	5.100e+000	UGL	ND	R	C
			CL6ET	14-dec-1991	AL	72.700	3.000e+001	UGL	ND	R	C
			CLDAN	14-dec-1991	AL	72.700	5.900e+000	UGL	LT	R	C
			CPMS	14-dec-1991	AL	72.700	6.800e+000	UGL	LT	R	C
			CPMSO	14-dec-1991	AL	72.700	3.800e+001	UGL	LT	R	C
			CPMSO2	14-dec-1991	AL	72.700	7.500e+000	UGL	LT	R	C
			DBAHA	14-dec-1991	AL	72.700	6.400e+000	UGL	LT	R	C
			DBHC	14-dec-1991	AL	72.700	1.000e+001	UGL	ND	R	C
			DBZFUR	14-dec-1991	AL	72.700	1.000e+001	UGL	ND	R	C
			DEP	14-dec-1991	AL	72.700	7.700e+000	UGL	LT	R	C
			DITH	14-dec-1991	AL	72.700	1.100e+001	UGL	LT	R	C
			DLDRN	14-dec-1991	AL	72.700	1.000e+001	UGL	ND	R	C
			DMP	14-dec-1991	AL	72.700	1.000e+001	UGL	ND	R	C
			DNBP	14-dec-1991	AL	72.700	1.000e+001	UGL	ND	R	C
			DNOP	14-dec-1991	AL	72.700	1.500e+001	UGL	LT	R	C
			ENDRN	14-dec-1991	AL	72.700	6.600e+000	UGL	LT	R	C
			ENDRNK	14-dec-1991	AL	72.700	6.000e+000	UGL	ND	R	C
			ESFSO4	14-dec-1991	AL	72.700	6.000e+000	UGL	ND	R	C

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 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-03B	UM16	FANT	14-dec-1991	AL	72.700	2.000e+001	UGL	LT		C
			FLRENE	14-dec-1991	AL	72.700	1.000e+001	UGL	ND	R	C
			HCBD	14-dec-1991	AL	72.700	1.800e+001	UGL	LT		C
			HPCL	14-dec-1991	AL	72.700	6.200e+000	UGL	LT		C
			HPCL	14-dec-1991	AL	72.700	7.200e+000	UGL	LT		C
			ICDPYR	14-dec-1991	AL	72.700	7.200e+000	UGL	LT		C
			ISOPHR	14-dec-1991	AL	72.700	1.000e+001	UGL	ND	R	C
			LIN	14-dec-1991	AL	72.700	5.800e+000	UGL	LT		C
			MEXCLR	14-dec-1991	AL	72.700	3.000e+001	UGL	ND	R	C
			MLTHN	14-dec-1991	AL	72.700	7.300e+000	UGL	LT		C
			NAP	14-dec-1991	AL	72.700	1.700e+001	UGL	LT		C
			NB	14-dec-1991	AL	72.700	1.000e+001	UGL	ND	R	C
			NDNPA	14-dec-1991	AL	72.700	4.500e+000	UGL	LT		C
			NNDPA	14-dec-1991	AL	72.700	1.000e+001	UGL	ND	R	C
			OXAT	14-dec-1991	AL	72.700	9.100e+000	UGL	LT		C
			PCP	14-dec-1991	AL	72.700	5.000e+001	UGL	ND	R	C
			PHANTR	14-dec-1991	AL	72.700	2.200e+001	UGL	LT		C
			PHENOL	14-dec-1991	AL	72.700	1.000e+001	UGL	ND	R	C
			PPDD	14-dec-1991	AL	72.700	9.700e+000	UGL	LT		C
			PPDDE	14-dec-1991	AL	72.700	9.300e+000	UGL	LT		C
			PPDDT	14-dec-1991	AL	72.700	7.300e+000	UGL	LT		C
			PRTHN	14-dec-1991	AL	72.700	4.700e+000	UGL	LT		C
			PYR	14-dec-1991	AL	72.700	1.700e+001	UGL	LT		C
			UNK529	14-dec-1991	AL	72.700	7.000e+000	UGL	LT	S	C
			UNK547	14-dec-1991	AL	72.700	4.000e+000	UGL	LT	S	C
WELL	PBN-91-03B	UM33	111TCE	14-dec-1991	AL	72.700	4.100e+000	UGL	LT	L	C
			112TCE	14-dec-1991	AL	72.700	6.300e+001	UGL	LT	L	C
			11DCE	14-dec-1991	AL	72.700	1.420e+000	UGL	LT	L	C
			11DCL	14-dec-1991	AL	72.700	1.100e+000	UGL	LT	L	C
			12DCE	14-dec-1991	AL	72.700	1.100e+000	UGL	LT	L	C
			12DCLB	14-dec-1991	AL	72.700	9.700e+000	UGL	LT	L	C
			12DCL	14-dec-1991	AL	72.700	7.600e+000	UGL	LT	L	C
			12DCLP	14-dec-1991	AL	72.700	2.800e+000	UGL	LT	L	C
			12DMB	14-dec-1991	AL	72.700	2.000e+000	UGL	ND	R	C
			13DCLB	14-dec-1991	AL	72.700	9.200e+000	UGL	LT	L	C
			13DCP	14-dec-1991	AL	72.700	3.800e+000	UGL	LT	L	C
			13DMB	14-dec-1991	AL	72.700	2.000e+000	UGL	ND	R	C
			14DCLB	14-dec-1991	AL	72.700	8.100e+000	UGL	LT	L	C
			2CLEVE	14-dec-1991	AL	72.700	8.200e+001	UGL	LT	L	C
			ACET	14-dec-1991	AL	72.700	1.000e+001	UGL	ND	R	C
			BRDCLM	14-dec-1991	AL	72.700	7.900e+000	UGL	LT	L	C
			C13DCP	14-dec-1991	AL	72.700	5.000e+000	UGL	ND	R	C
			C2AVE	14-dec-1991	AL	72.700	1.000e+001	UGL	ND	R	C
			C2H3CL	14-dec-1991	AL	72.700	5.000e+001	UGL	LT	L	C
			C2H5CL	14-dec-1991	AL	72.700	2.120e+000	UGL	LT	L	C
			C6H6	14-dec-1991	AL	72.700	2.400e+000	UGL	LT	L	C
			CCL4	14-dec-1991	AL	72.700	3.700e+000	UGL	LT	L	C
			CH2CL2	14-dec-1991	AL	72.700	4.710e+000	UGL	LT	L	C
			CH3BR	14-dec-1991	AL	72.700	1.000e+001	UGL	ND	P	C
			CH3CL	14-dec-1991	AL	72.700	1.600e+000	UGL	LT	L	C
			CHBR3	14-dec-1991	AL	72.700	8.200e+000	UGL	LT	L	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-03B	UM33	CHCL3	14-dec-1991	AL	72.700	8.300e-001	UGL	LT	L	C
			CLC6H5	14-dec-1991	AL	72.700	1.400e+000	UGL	LT	L	C
			CS2	14-dec-1991	AL	72.700	5.000e+000	UGL	ND	R	C
			DBRCLM	14-dec-1991	AL	72.700	6.500e+000	UGL	LT	L	C
			ETC6H5	14-dec-1991	AL	72.700	9.300e+000	UGL	LT	L	C
			MEC6H5	14-dec-1991	AL	72.700	8.700e+000	UGL	LT	L	C
			MEK	14-dec-1991	AL	72.700	1.000e+001	UGL	ND	R	C
			MIBK	14-dec-1991	AL	72.700	1.000e+001	UGL	ND	R	C
			MNBK	14-dec-1991	AL	72.700	1.000e+001	UGL	ND	R	C
			STYR	14-dec-1991	AL	72.700	5.000e+000	UGL	ND	R	C
			T13DCP	14-dec-1991	AL	72.700	5.000e+000	UGL	ND	R	C
			TCLEA	14-dec-1991	AL	72.700	4.700e+000	UGL	LT	L	C
			TCLEE	14-dec-1991	AL	72.700	5.000e-001	UGL	LT	L	C
			TRCLE	14-dec-1991	AL	72.700	5.000e-001	UGL	LT	L	C
WELL	PBN-91-03C	00	ALK	14-dec-1991	AL	72.300	2.280e+002	MGL			C
			HARD	14-dec-1991	AL	72.300	3.140e+002	MGL			C
WELL	PBN-91-03C	SB03	TDS	14-dec-1991	AL	72.300	4.190e+002	MGL			C
			HC	14-dec-1991	AL	72.300	5.660e-001	UGL	LT		C
WELL	PBN-91-03C	SD24	PB	14-dec-1991	AL	72.300	4.740e+000	UGL	LT		C
			CD	14-dec-1991	AL	72.300	2.670e+000	UGL			C
WELL	PBN-91-03C	SS16	CR	14-dec-1991	AL	72.300	4.610e+000	UGL			C
			NIT	14-dec-1991	AL	72.300	7.000e+003	UGL			C
WELL	PBN-91-03C	TF10	CL	14-dec-1991	AL	72.300	2.500e+004	UGL		P	C
			SO4	14-dec-1991	AL	72.300	2.100e+004	UGL			C
WELL	PBN-91-03C	UM16	123TCB	14-dec-1991	AL	72.300	3.600e+000	UGL	LT		C
			124TCB	14-dec-1991	AL	72.300	2.800e+000	UGL	LT		C
			12DCLB	14-dec-1991	AL	72.300	1.000e+001	UGL	LT		C
			13DCLB	14-dec-1991	AL	72.300	8.500e+000	UGL	LT		C
			14DCLB	14-dec-1991	AL	72.300	4.400e+000	UGL	LT		C
			245TCP	14-dec-1991	AL	72.300	5.000e+001	UGL	ND	R	C
			246TCP	14-dec-1991	AL	72.300	1.000e+001	UGL	ND	R	C
			24DCLP	14-dec-1991	AL	72.300	1.000e+001	UGL	ND	R	C
			24DMPN	14-dec-1991	AL	72.300	1.000e+001	UGL	ND	R	C
			24DNP	14-dec-1991	AL	72.300	5.000e+001	UGL	ND	R	C
			24DNT	14-dec-1991	AL	72.300	5.500e+000	UGL	LT		C
			26DNT	14-dec-1991	AL	72.300	6.600e+000	UGL	LT		C
			2CLP	14-dec-1991	AL	72.300	1.000e+001	UGL	ND	R	C
			2CNAP	14-dec-1991	AL	72.300	9.600e+000	UGL	LT		C
WELL	PBN-91-03C	2MNP	2MNP	14-dec-1991	AL	72.300	1.000e+001	UGL	ND	R	C
			2MNP	14-dec-1991	AL	72.300	5.000e+001	UGL	ND	R	C
			2NANIL	14-dec-1991	AL	72.300	5.000e+001	UGL	ND	R	C
			2NP	14-dec-1991	AL	72.300	1.000e+001	UGL	ND	R	C
			33DCBD	14-dec-1991	AL	72.300	6.000e+000	UGL	ND	R	C
			3NANIL	14-dec-1991	AL	72.300	5.000e+001	UGL	ND	R	C
WELL	PBN-91-03C	46DN2C	46DN2C	14-dec-1991	AL	72.300	5.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-03C	UM16	4BRPPE	14-dec-1991	AL	72.300	1.000e+001	UGL	ND	R	C
			4CANIL	14-dec-1991	AL	72.300	1.000e+001	UGL	ND	R	C
			4CL3C	14-dec-1991	AL	72.300	1.000e+001	UGL	ND	R	C
			4CLPPE	14-dec-1991	AL	72.300	1.000e+001	UGL	ND	R	C
			4MP	14-dec-1991	AL	72.300	1.000e+001	UGL	ND	R	C
			4NANIL	14-dec-1991	AL	72.300	5.000e+001	UGL	ND	R	C
			4NP	14-dec-1991	AL	72.300	5.000e+001	UGL	ND	R	C
			ABHC	14-dec-1991	AL	72.300	6.800e+000	UGL	LT	R	C
			ACLDAN	14-dec-1991	AL	72.300	3.000e+001	UGL	ND	R	C
			AENSLF	14-dec-1991	AL	72.300	3.000e+001	UGL	ND	R	C
			ALDRN	14-dec-1991	AL	72.300	1.200e+001	UGL	LT		C
			ANAPNE	14-dec-1991	AL	72.300	1.400e+001	UGL	LT		C
			ANAPYL	14-dec-1991	AL	72.300	1.900e+001	UGL	LT		C
			ANTRC	14-dec-1991	AL	72.300	2.000e+001	UGL	LT		C
			B2CEXM	14-dec-1991	AL	72.300	1.000e+001	UGL	ND	R	C
			B2CIPE	14-dec-1991	AL	72.300	1.000e+001	UGL	ND	R	C
			B2CLEE	14-dec-1991	AL	72.300	8.100e+000	UGL	LT		C
			B2EHP	14-dec-1991	AL	72.300	2.550e+002	UGL			C
			BAANTR	14-dec-1991	AL	72.300	1.400e+001	UGL	LT		C
			BAPYR	14-dec-1991	AL	72.300	1.000e+001	UGL	LT		C
			BBFANT	14-dec-1991	AL	72.300	2.300e+001	UGL	LT		C
			BBHC	14-dec-1991	AL	72.300	4.900e+000	UGL	LT		C
			BBZP	14-dec-1991	AL	72.300	1.000e+001	UGL	ND	R	C
			BENSLF	14-dec-1991	AL	72.300	6.000e+000	UGL	ND	R	C
			BENZOA	14-dec-1991	AL	72.300	5.000e+001	UGL	ND	R	C
			BGHIPY	14-dec-1991	AL	72.300	7.100e+000	UGL	LT		C
			BKFANT	14-dec-1991	AL	72.300	2.100e+001	UGL	LT		C
			BZALC	14-dec-1991	AL	72.300	1.000e+001	UGL	ND	R	C
			CHRY	14-dec-1991	AL	72.300	1.500e+001	UGL	LT		C
			CL6BZ	14-dec-1991	AL	72.300	8.300e+000	UGL	LT		C
			CL6CP	14-dec-1991	AL	72.300	1.000e+001	UGL	ND	R	C
			CL6ET	14-dec-1991	AL	72.300	5.100e+000	UGL	LT		C
			CLDAN	14-dec-1991	AL	72.300	3.000e+001	UGL	ND	R	C
			CPMS	14-dec-1991	AL	72.300	5.900e+000	UGL	LT		C
			CPMSO	14-dec-1991	AL	72.300	6.800e+000	UGL	LT		C
			CPMSO2	14-dec-1991	AL	72.300	3.800e+001	UGL	LT		C
			DBAHA	14-dec-1991	AL	72.300	7.500e+000	UGL	LT		C
			DBHC	14-dec-1991	AL	72.300	6.400e+000	UGL	LT		C
			DBZFUL	14-dec-1991	AL	72.300	1.000e+001	UGL	ND	R	C
			DEP	14-dec-1991	AL	72.300	1.000e+001	UGL	ND	R	C
			DITH	14-dec-1991	AL	72.300	7.700e+000	UGL	LT		C
			DLDRN	14-dec-1991	AL	72.300	1.100e+001	UGL	LT		C
			DMP	14-dec-1991	AL	72.300	1.000e+001	UGL	ND	R	C
			DNBP	14-dec-1991	AL	72.300	1.000e+001	UGL	ND	R	C
			DNOP	14-dec-1991	AL	72.300	1.500e+001	UGL	LT		C
			ENDRN	14-dec-1991	AL	72.300	6.600e+000	UGL	LT		C
			ENDRNK	14-dec-1991	AL	72.300	6.000e+000	UGL	ND	R	C
			ESFSO4	14-dec-1991	AL	72.300	2.000e+001	UGL	ND	R	C
			FANT	14-dec-1991	AL	72.300	1.000e+001	UGL	LT		C
			FLRENE	14-dec-1991	AL	72.300	1.000e+001	UGL	ND	R	C
			HCBD	14-dec-1991	AL	72.300	1.800e+001	UGL	LT		C
			HPCL	14-dec-1991	AL	72.300	6.200e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-03C	UM16	HPCLF	14-dec-1991	AL	72.300	7.200e+000	UGL	LT		C
			ICDPYR	14-dec-1991	AL	72.300	7.200e+000	UGL	LT		C
			ISOPHR	14-dec-1991	AL	72.300	1.000e+001	UGL	ND	R	C
			LIN	14-dec-1991	AL	72.300	5.800e+000	UGL	LT		C
			MEXCLR	14-dec-1991	AL	72.300	3.000e+001	UGL	ND	R	C
			MLTHN	14-dec-1991	AL	72.300	7.300e+000	UGL	LT		C
			NAP	14-dec-1991	AL	72.300	1.700e+001	UGL	LT		C
			NB	14-dec-1991	AL	72.300	1.000e+001	UGL	ND	R	C
			NDNPA	14-dec-1991	AL	72.300	4.500e+000	UGL	LT		C
			NNDPA	14-dec-1991	AL	72.300	1.000e+001	UGL	ND	R	C
			OXAT	14-dec-1991	AL	72.300	9.100e+000	UGL	LT		C
			PCP	14-dec-1991	AL	72.300	5.000e+001	UGL	ND	R	C
			PHANTR	14-dec-1991	AL	72.300	2.200e+001	UGL	LT		C
			PHENOL	14-dec-1991	AL	72.300	1.000e+001	UGL	ND	R	C
			PPDD	14-dec-1991	AL	72.300	9.700e+000	UGL	LT		C
			PPDDE	14-dec-1991	AL	72.300	9.300e+000	UGL	LT		C
			PPDDT	14-dec-1991	AL	72.300	7.300e+000	UGL	LT		C
			PRTHN	14-dec-1991	AL	72.300	4.700e+000	UGL	LT		C
			PYR	14-dec-1991	AL	72.300	1.700e+001	UGL	LT		C
			UNK543	14-dec-1991	AL	72.300	7.000e+001	UGL	LT	S	C
WELL	PBN-91-03C	UM33	111TCE	14-dec-1991	AL	72.300	4.100e+000	UGL	LT	L	C
			112TCE	14-dec-1991	AL	72.300	6.300e-001	UGL	LT	L	C
			11DCE	14-dec-1991	AL	72.300	1.420e+000	UGL	LT	L	C
			11DCLF	14-dec-1991	AL	72.300	1.100e+000	UGL	LT	L	C
			12DCE	14-dec-1991	AL	72.300	1.100e+000	UGL	LT	L	C
			12DCLB	14-dec-1991	AL	72.300	9.700e+000	UGL	LT	L	C
			12DCLF	14-dec-1991	AL	72.300	7.600e+000	UGL	LT	L	C
			12DCLP	14-dec-1991	AL	72.300	2.800e+000	UGL	ND	R	C
			12DMB	14-dec-1991	AL	72.300	2.000e+000	UGL	LT	L	C
			13DCLB	14-dec-1991	AL	72.300	9.200e+000	UGL	LT	L	C
			13DCP	14-dec-1991	AL	72.300	3.800e+000	UGL	LT	L	C
			13DMB	14-dec-1991	AL	72.300	2.000e+000	UGL	ND	R	C
			14DCLB	14-dec-1991	AL	72.300	8.100e+000	UGL	LT	L	C
			2CLEVE	14-dec-1991	AL	72.300	8.200e+001	UGL	LT	L	C
			ACET	14-dec-1991	AL	72.300	1.000e+001	UGL	ND	R	C
			BRDCLM	14-dec-1991	AL	72.300	7.900e+000	UGL	LT	L	C
			CL3DCP	14-dec-1991	AL	72.300	5.000e+000	UGL	ND	R	C
			C2AVE	14-dec-1991	AL	72.300	1.000e+001	UGL	ND	R	C
			C2H3CL	14-dec-1991	AL	72.300	5.000e-001	UGL	LT	L	C
			C2H5CL	14-dec-1991	AL	72.300	2.120e+000	UGL	LT	L	C
			C6H6	14-dec-1991	AL	72.300	2.400e+000	UGL	LT	L	C
			CCL4	14-dec-1991	AL	72.300	3.700e+000	UGL	LT	L	C
			CH2CL2	14-dec-1991	AL	72.300	4.410e+000	UGL	ND	P	C
			CH3BR	14-dec-1991	AL	72.300	1.000e+001	UGL	LT	L	C
			CH3CL	14-dec-1991	AL	72.300	1.600e+000	UGL	LT	L	C
			CHBR3	14-dec-1991	AL	72.300	8.200e+000	UGL	LT	L	C
			CHCL3	14-dec-1991	AL	72.300	8.300e-001	UGL	LT	L	C
			CLC6H5	14-dec-1991	AL	72.300	1.400e+000	UGL	LT	L	C
			CS2	14-dec-1991	AL	72.300	5.000e+000	UGL	ND	R	C
			DBRCLM	14-dec-1991	AL	72.300	6.500e+000	UGL	LT	L	C
			ETC6H5	14-dec-1991	AL	72.300	9.300e+000	UGL	LT	L	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-03C	UM33	MEC6H5	14-dec-1991	AL	72.300	8.700e+000	UGL	LT	L	C
			MEK	14-dec-1991	AL	72.300	4.000e+001	UGL		S	C
			MIBK	14-dec-1991	AL	72.300	1.000e+001	UGL	ND	R	C
			MNBK	14-dec-1991	AL	72.300	1.000e+001	UGL	ND	R	C
			STYR	14-dec-1991	AL	72.300	5.000e+000	UGL	ND	R	C
			T13DCP	14-dec-1991	AL	72.300	5.000e+000	UGL	ND	R	C
			TCLEA	14-dec-1991	AL	72.300	4.700e+000	UGL	LT	L	C
			TRCLE	14-dec-1991	AL	72.300	5.000e-001	UGL	LT	L	C
WELL	PBN-91-06C	00	ALK	06-dec-1991	AL	83.000	2.800e+002	MGL			C
			HARD	06-dec-1991	AL	83.000	3.800e+002	MGL			C
			TDS	06-dec-1991	AL	83.000	4.410e+002	MGL			C
WELL	PBN-91-06C	SB03	HG	06-dec-1991	AL	83.000	5.660e-001	UGL	LT		C
WELL	PBN-91-06C	SD24	PB	06-dec-1991	AL	83.000	4.740e+000	UGL	LT		C
WELL	PBN-91-06C	SS16	CD	06-dec-1991	AL	83.000	2.670e+000	UGL	LT		C
			CR	06-dec-1991	AL	83.000	8.270e+000	UGL			C
WELL	PBN-91-06C	TF10	NIT	06-dec-1991	AL	83.000	1.400e+002	UGL			C
WELL	PBN-91-06C	TT08	CL	06-dec-1991	AL	83.000	7.700e+003	UGL			C
			SO4	06-dec-1991	AL	83.000	9.100e+004	UGL			C
WELL	PBN-91-06C	UM16	123TCB	06-dec-1991	AL	83.000	3.600e+000	UGL	LT		C
			124TCB	06-dec-1991	AL	83.000	2.800e+000	UGL	LT		C
			12DCB	06-dec-1991	AL	83.000	1.000e+001	UGL	LT		C
			13DCB	06-dec-1991	AL	83.000	8.500e+000	UGL	LT		C
			14DCB	06-dec-1991	AL	83.000	4.400e+000	UGL	LT		C
			245TCP	06-dec-1991	AL	83.000	5.000e+001	UGL	ND	R	C
			246TCP	06-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			24DCLP	06-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			24DMPN	06-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			24DNP	06-dec-1991	AL	83.000	5.000e+001	UGL	ND	R	C
			24DNT	06-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			26DNT	06-dec-1991	AL	83.000	6.600e+000	UGL	LT		C
			2CLP	06-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			2CNAP	06-dec-1991	AL	83.000	9.600e+000	UGL	LT		C
			2MNAP	06-dec-1991	AL	83.000	1.000e+001	UGL	LT		C
			2MP	06-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			2NANIL	06-dec-1991	AL	83.000	5.000e+001	UGL	ND	R	C
			2NP	06-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			33DCBD	06-dec-1991	AL	83.000	6.000e+000	UGL	ND	R	C
			3NANIL	06-dec-1991	AL	83.000	5.000e+001	UGL	ND	R	C
			46DN2C	06-dec-1991	AL	83.000	5.000e+001	UGL	ND	R	C
			4BRPPE	06-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			4CANIL	06-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			4CL3C	06-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			4CLPPE	06-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			4MP	06-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-06C	UM16	4NANIL	06-dec-1991	AL	83.000	5.000e+001	UGL	ND	R	C
			4NP	06-dec-1991	AL	83.000	5.000e+001	UGL	ND	R	C
			BBHC	06-dec-1991	AL	83.000	6.800e+000	UGL	LT		C
			ACLDAN	06-dec-1991	AL	83.000	3.000e+001	UGL	ND	R	C
			AENSLF	06-dec-1991	AL	83.000	3.000e+001	UGL	ND	R	C
			ALDRN	06-dec-1991	AL	83.000	1.200e+001	UGL	LT		C
			ANAPNE	06-dec-1991	AL	83.000	1.400e+001	UGL	LT		C
			ANAPYL	06-dec-1991	AL	83.000	1.900e+001	UGL	LT		C
			ANTRC	06-dec-1991	AL	83.000	2.000e+001	UGL	LT		C
			B2CEXM	06-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			B2CIPE	06-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			B2CLEE	06-dec-1991	AL	83.000	8.100e+000	UGL	LT		C
			B2EHP	06-dec-1991	AL	83.000	3.200e+001	UGL	LT		C
			BAANTR	06-dec-1991	AL	83.000	1.400e+001	UGL	LT		C
			BAPYR	06-dec-1991	AL	83.000	2.300e+001	UGL	LT		C
			BBFANT	06-dec-1991	AL	83.000	2.300e+001	UGL	LT		C
			BBHC	06-dec-1991	AL	83.000	4.900e+000	UGL	LT		C
			BBZP	06-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			BENSLF	06-dec-1991	AL	83.000	6.000e+000	UGL	ND	R	C
			BENZOA	06-dec-1991	AL	83.000	5.000e+001	UGL	ND	R	C
			BGHIPY	06-dec-1991	AL	83.000	7.100e+000	UGL	LT		C
			BKFANT	06-dec-1991	AL	83.000	2.100e+001	UGL	LT		C
			BZALC	06-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			CHRY	06-dec-1991	AL	83.000	1.500e+001	UGL	LT		C
			CL6BZ	06-dec-1991	AL	83.000	8.300e+000	UGL	LT		C
			CL6CP	06-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			CL6ET	06-dec-1991	AL	83.000	5.100e+000	UGL	LT		C
			CLDAN	06-dec-1991	AL	83.000	3.000e+001	UGL	ND	R	C
			CPMS	06-dec-1991	AL	83.000	5.900e+000	UGL	LT		C
			CPMSO	06-dec-1991	AL	83.000	6.800e+000	UGL	LT		C
			CPMSO2	06-dec-1991	AL	83.000	3.800e+001	UGL	LT		C
			DBAHA	06-dec-1991	AL	83.000	7.500e+000	UGL	LT		C
			DBHC	06-dec-1991	AL	83.000	6.400e+000	UGL	LT		C
			DBZFUR	06-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			DEP	06-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			DITH	06-dec-1991	AL	83.000	7.700e+000	UGL	LT		C
			DLDRN	06-dec-1991	AL	83.000	1.100e+001	UGL	LT		C
			DMP	06-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			DNEP	06-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			DNOP	06-dec-1991	AL	83.000	1.500e+001	UGL	LT		C
			ENDRN	06-dec-1991	AL	83.000	6.600e+000	UGL	LT		C
			ENDRNK	06-dec-1991	AL	83.000	6.000e+000	UGL	ND	R	C
			ESFSO4	06-dec-1991	AL	83.000	6.000e+000	UGL	ND	R	C
			FANT	06-dec-1991	AL	83.000	2.000e+001	UGL	LT		C
			FLRENE	06-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			HCED	06-dec-1991	AL	83.000	1.800e+001	UGL	LT		C
			HPCL	06-dec-1991	AL	83.000	6.200e+000	UGL	LT		C
			HPCLE	06-dec-1991	AL	83.000	7.200e+000	UGL	LT		C
			ICDPYR	06-dec-1991	AL	83.000	7.200e+000	UGL	LT		C
			ISOPHR	06-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			LIN	06-dec-1991	AL	83.000	5.800e+000	UGL	LT		C
			MEXCLR	06-dec-1991	AL	83.000	3.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-06C	UM16	MLTHN	06-dec-1991	AL	83.000	7.300e+000	UGL	LT		C
			NAP	06-dec-1991	AL	83.000	1.700e+001	UGL	LT		C
			NB	06-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			NDNPA	06-dec-1991	AL	83.000	4.500e+000	UGL	LT		C
			NNDPA	06-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			OXAT	06-dec-1991	AL	83.000	9.100e+000	UGL	LT		C
			PCP	06-dec-1991	AL	83.000	5.000e+001	UGL	ND	R	C
			PHANTR	06-dec-1991	AL	83.000	2.200e+001	UGL	LT		C
			PHENOL	06-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			PPDDDD	06-dec-1991	AL	83.000	9.700e+000	UGL	LT		C
			PPDDE	06-dec-1991	AL	83.000	9.300e+000	UGL	LT		C
			PPDDT	06-dec-1991	AL	83.000	7.300e+000	UGL	LT		C
			PRTHN	06-dec-1991	AL	83.000	4.700e+000	UGL	LT		C
			PYR	06-dec-1991	AL	83.000	1.700e+001	UGL	LT		C
			UNK547	06-dec-1991	AL	83.000	1.000e+002	UGL		S	C
WELL	PBN-91-06C	UM33	111TCE	06-dec-1991	AL	83.000	4.100e+000	UGL	LT		C
			112TCE	06-dec-1991	AL	83.000	6.300e-001	UGL	LT		C
			11DCE	06-dec-1991	AL	83.000	1.420e+000	UGL	LT		C
			11DCE	06-dec-1991	AL	83.000	1.100e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	83.000	1.100e+000	UGL	LT		C
			12DCLB	06-dec-1991	AL	83.000	9.700e+000	UGL	LT		C
			12DCLP	06-dec-1991	AL	83.000	7.600e+000	UGL	LT		C
			12DMB	06-dec-1991	AL	83.000	2.800e+000	UGL	LT		C
			13DCLB	06-dec-1991	AL	83.000	5.000e+000	UGL	ND	R	C
			13DCP	06-dec-1991	AL	83.000	9.200e+000	UGL	LT		C
			13DMB	06-dec-1991	AL	83.000	3.800e+000	UGL	LT	R	C
			14DCLB	06-dec-1991	AL	83.000	5.000e+000	UGL	ND		C
			2CLEVE	06-dec-1991	AL	83.000	8.100e+000	UGL	LT		C
			ACET	06-dec-1991	AL	83.000	8.200e+001	UGL	LT	R	C
			BRDCLM	06-dec-1991	AL	83.000	7.900e+000	UGL	LT		C
			CL3DCP	06-dec-1991	AL	83.000	5.000e+000	UGL	ND	R	C
			C2AVE	06-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			C2H3CL	06-dec-1991	AL	83.000	5.000e-001	UGL	LT		C
			C2H5CL	06-dec-1991	AL	83.000	2.120e+000	UGL	LT		C
			C6H6	06-dec-1991	AL	83.000	2.400e+000	UGL	LT		C
			CCL4	06-dec-1991	AL	83.000	3.700e+000	UGL	LT		C
			CH2CL2	06-dec-1991	AL	83.000	3.920e+000	UGL	LT	P	C
			CH3BR	06-dec-1991	AL	83.000	5.000e+000	UGL	ND	R	C
			CH3CL	06-dec-1991	AL	83.000	1.600e+000	UGL	LT		C
			CHBR3	06-dec-1991	AL	83.000	8.200e+000	UGL	LT		C
			CHCL3	06-dec-1991	AL	83.000	8.300e-001	UGL	LT		C
			CLC6H5	06-dec-1991	AL	83.000	1.400e+000	UGL	LT		C
			CS2	06-dec-1991	AL	83.000	5.000e+000	UGL	ND	R	C
			DBRCLM	06-dec-1991	AL	83.000	6.500e+000	UGL	LT		C
			ETC6H5	06-dec-1991	AL	83.000	9.300e+000	UGL	LT		C
			MEC6H5	06-dec-1991	AL	83.000	8.700e+000	UGL	LT		C
			MEK	06-dec-1991	AL	83.000	3.700e+001	UGL	LT	S	C
			MIBK	06-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			MNBK	06-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			STYR	06-dec-1991	AL	83.000	5.000e+000	UGL	ND	R	C

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 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-06C	UN33	T13DCP	06-dec-1991	AL	83.000	5.000e+000	UGL	ND	R	C
			TCLEA	06-dec-1991	AL	83.000	4.700e+000	UGL	LT		C
			TRCLE	06-dec-1991	AL	83.000	5.000e-001	UGL	LT		C
				06-dec-1991	AL	83.000	9.980e-001	UGL			C
WELL	PBN-91-06C	UN06	NNDPA	06-dec-1991	AL	83.000	9.000e-001	UGL	LT		C
WELL	PBN-91-06C	UW26	24DNT	06-dec-1991	AL	83.000	1.160e+000	UGL	LT		C
			26DNT	06-dec-1991	AL	83.000	1.110e+000	UGL	LT		C
WELL	PBN-91-06D	00	ALK	06-dec-1991	AL	82.200	2.560e+002	MGL			C
			HARD	06-dec-1991	AL	82.200	3.440e+002	MGL			C
			TDS	06-dec-1991	AL	82.200	4.330e+002	MGL			C
WELL	PBN-91-06D	SB03	HG	06-dec-1991	AL	82.200	5.660e-001	UGL	LT		C
WELL	PBN-91-06D	SD24	PB	06-dec-1991	AL	82.200	4.740e+000	UGL	LT		C
WELL	PBN-91-06D	SS16	CD	06-dec-1991	AL	82.200	2.670e+000	UGL	LT		C
			CR	06-dec-1991	AL	82.200	1.240e+001	UGL			C
WELL	PBN-91-06D	TF10	NIT	06-dec-1991	AL	82.200	5.260e+000	UGL	LT		C
WELL	PBN-91-06D	TT08	CL	06-dec-1991	AL	82.200	6.800e+003	UGL			C
			SO4	06-dec-1991	AL	82.200	1.000e+005	UGL			C
WELL	PBN-91-06D	UM16	123TCB	06-dec-1991	AL	82.200	3.960e+000	UGL	LT		C
			124TCB	06-dec-1991	AL	82.200	3.080e+000	UGL	LT		C
			12DCLB	06-dec-1991	AL	82.200	1.100e+001	UGL	LT		C
			13DCLB	06-dec-1991	AL	82.200	9.350e+000	UGL	LT		C
			14DCLB	06-dec-1991	AL	82.200	4.840e+000	UGL	LT		C
			245TCP	06-dec-1991	AL	82.200	5.500e+001	UGL	ND	R	C
			246TCP	06-dec-1991	AL	82.200	1.100e+001	UGL	ND	R	C
			24DCLP	06-dec-1991	AL	82.200	1.100e+001	UGL	ND	R	C
			24DMPN	06-dec-1991	AL	82.200	1.100e+001	UGL	ND	R	C
			24DNP	06-dec-1991	AL	82.200	5.500e+001	UGL	ND	R	C
			24DNT	06-dec-1991	AL	82.200	6.050e+000	UGL	LT		C
			26DNT	06-dec-1991	AL	82.200	7.260e+000	UGL	LT		C
			2CLP	06-dec-1991	AL	82.200	1.100e+001	UGL	ND	R	C
			2CNAP	06-dec-1991	AL	82.200	1.060e+001	UGL	LT		C
			2MNAP	06-dec-1991	AL	82.200	1.100e+001	UGL	ND	R	C
			2MP	06-dec-1991	AL	82.200	1.100e+001	UGL	ND	R	C
			2NANIL	06-dec-1991	AL	82.200	5.500e+001	UGL	ND	R	C
			2NP	06-dec-1991	AL	82.200	1.100e+001	UGL	ND	R	C
			33DCBD	06-dec-1991	AL	82.200	6.600e+000	UGL	ND	R	C
			3NANIL	06-dec-1991	AL	82.200	5.500e+001	UGL	ND	R	C
			46DN2C	06-dec-1991	AL	82.200	5.500e+001	UGL	ND	R	C
			4BRPPE	06-dec-1991	AL	82.200	1.100e+001	UGL	ND	R	C
			4CANIL	06-dec-1991	AL	82.200	1.100e+001	UGL	ND	R	C
			4CL3C	06-dec-1991	AL	82.200	1.100e+001	UGL	ND	R	C
			4CLPPE	06-dec-1991	AL	82.200	1.100e+001	UGL	ND	R	C
			4MP	06-dec-1991	AL	82.200	1.100e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-06D	UM16	4NANIL	06-dec-1991	AL	82.200	5.500e+001	UGL	ND	R	C
			4NP	06-dec-1991	AL	82.200	5.500e+001	UGL	ND	R	C
			ABHC	06-dec-1991	AL	82.200	7.480e+000	UGL	LT		C
			ACLDAN	06-dec-1991	AL	82.200	3.300e+001	UGL	ND	R	C
			AENSLF	06-dec-1991	AL	82.200	3.300e+001	UGL	ND	R	C
			ALDRN	06-dec-1991	AL	82.200	1.320e+001	UGL	LT		C
			ANAPNE	06-dec-1991	AL	82.200	1.540e+001	UGL	LT		C
			ANAPYL	06-dec-1991	AL	82.200	2.090e+001	UGL	LT		C
			ANTRC	06-dec-1991	AL	82.200	2.200e+001	UGL	LT		C
			B2CEXM	06-dec-1991	AL	82.200	1.100e+001	UGL	ND	R	C
			B2CIPE	06-dec-1991	AL	82.200	1.100e+001	UGL	ND	R	C
			B2CLEE	06-dec-1991	AL	82.200	8.910e+000	UGL	LT		C
			B2EHP	06-dec-1991	AL	82.200	4.380e+001	UGL	LT	P	C
			BAANTR	06-dec-1991	AL	82.200	1.540e+001	UGL	LT		C
			BAPYR	06-dec-1991	AL	82.200	1.100e+001	UGL	LT		C
			BBFANT	06-dec-1991	AL	82.200	2.530e+001	UGL	LT		C
			BBHC	06-dec-1991	AL	82.200	5.390e+000	UGL	LT		C
			BBZP	06-dec-1991	AL	82.200	1.100e+001	UGL	ND	R	C
			BENSLF	06-dec-1991	AL	82.200	6.600e+000	UGL	ND	R	C
			BENZOA	06-dec-1991	AL	82.200	5.500e+001	UGL	ND	R	C
			BGHIPY	06-dec-1991	AL	82.200	7.810e+000	UGL	LT		C
			BKFANT	06-dec-1991	AL	82.200	2.310e+001	UGL	LT	R	C
			BZALC	06-dec-1991	AL	82.200	1.100e+001	UGL	ND		C
			CHRY	06-dec-1991	AL	82.200	1.650e+001	UGL	LT		C
			CL6BZ	06-dec-1991	AL	82.200	9.130e+000	UGL	LT		C
			CL6CP	06-dec-1991	AL	82.200	1.100e+001	UGL	ND	R	C
			CL6ET	06-dec-1991	AL	82.200	5.610e+000	UGL	LT		C
			CLDAN	06-dec-1991	AL	82.200	3.300e+001	UGL	ND	R	C
			CPMS	06-dec-1991	AL	82.200	6.490e+000	UGL	LT		C
			CPMSO	06-dec-1991	AL	82.200	7.480e+000	UGL	LT		C
			CPMSO2	06-dec-1991	AL	82.200	4.180e+001	UGL	LT		C
			DBAHA	06-dec-1991	AL	82.200	8.250e+000	UGL	LT		C
			DBHC	06-dec-1991	AL	82.200	7.040e+000	UGL	LT		C
			DBZFUR	06-dec-1991	AL	82.200	1.100e+001	UGL	ND	R	C
			DEP	06-dec-1991	AL	82.200	1.100e+001	UGL	ND	R	C
			DITH	06-dec-1991	AL	82.200	8.470e+000	UGL	LT		C
			DLDRN	06-dec-1991	AL	82.200	1.210e+001	UGL	LT		C
			DMP	06-dec-1991	AL	82.200	1.100e+001	UGL	ND	R	C
			DNBP	06-dec-1991	AL	82.200	1.100e+001	UGL	ND	R	C
			DNOP	06-dec-1991	AL	82.200	1.650e+001	UGL	LT		C
			ENDRN	06-dec-1991	AL	82.200	7.260e+000	UGL	LT		C
			ENDRNK	06-dec-1991	AL	82.200	6.600e+000	UGL	ND	R	C
			ESFSO4	06-dec-1991	AL	82.200	6.600e+000	UGL	ND	R	C
			FANT	06-dec-1991	AL	82.200	2.200e+001	UGL	LT		C
			FLRENE	06-dec-1991	AL	82.200	1.100e+001	UGL	ND	R	C
			HCBD	06-dec-1991	AL	82.200	1.980e+001	UGL	LT		C
			HPCL	06-dec-1991	AL	82.200	6.820e+000	UGL	LT		C
			HPCLE	06-dec-1991	AL	82.200	7.920e+000	UGL	LT		C
			ICDPYR	06-dec-1991	AL	82.200	7.920e+000	UGL	LT		C
			ISOPHR	06-dec-1991	AL	82.200	1.100e+001	UGL	ND	R	C
			LIN	06-dec-1991	AL	82.200	6.380e+000	UGL	LT		C
			MEXCLR	06-dec-1991	AL	82.200	3.300e+001	UGL	ND	R	C

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 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-06D	UM16	MLTHN	06-dec-1991	AL	82.200	8.030e+000	UGL	LT		C
			NAP	06-dec-1991	AL	82.200	1.870e+001	UGL	LT		C
			NB	06-dec-1991	AL	82.200	1.100e+001	UGL	ND	R	C
			NDNPA	06-dec-1991	AL	82.200	4.950e+000	UGL	LT		C
			NNDPA	06-dec-1991	AL	82.200	1.100e+001	UGL	ND	R	C
			OXAT	06-dec-1991	AL	82.200	1.000e+001	UGL	LT		C
			PCP	06-dec-1991	AL	82.200	5.500e+001	UGL	ND	R	C
			PHANTR	06-dec-1991	AL	82.200	2.420e+001	UGL	LT		C
			PHENOL	06-dec-1991	AL	82.200	1.100e+001	UGL	ND	R	C
			PPDDD	06-dec-1991	AL	82.200	1.070e+001	UGL	LT		C
			PPDDE	06-dec-1991	AL	82.200	1.020e+001	UGL	LT		C
			PPDDT	06-dec-1991	AL	82.200	8.030e+000	UGL	LT		C
			PRTHN	06-dec-1991	AL	82.200	5.170e+000	UGL	LT		C
			PYR	06-dec-1991	AL	82.200	1.870e+001	UGL	LT		C
			UNK547	06-dec-1991	AL	82.200	9.900e+001	UGL	LT	S	C
WELL	PBN-91-06D	UM33	111TCE	06-dec-1991	AL	82.200	4.100e+000	UGL	LT		C
			112TCE	06-dec-1991	AL	82.200	6.300e-001	UGL	LT		C
			11DCE	06-dec-1991	AL	82.200	1.420e+000	UGL	LT		C
			11DCL	06-dec-1991	AL	82.200	1.100e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	82.200	1.100e+000	UGL	LT		C
			12DCLB	06-dec-1991	AL	82.200	9.700e+000	UGL	LT		C
			12DCL	06-dec-1991	AL	82.200	7.600e+000	UGL	LT		C
			12DCLP	06-dec-1991	AL	82.200	2.800e+000	UGL	LT		C
			12DMB	06-dec-1991	AL	82.200	5.000e+000	UGL	ND	R	C
			13DCLB	06-dec-1991	AL	82.200	9.200e+000	UGL	LT		C
			13DCP	06-dec-1991	AL	82.200	3.800e+000	UGL	LT		C
			13DMB	06-dec-1991	AL	82.200	5.000e+000	UGL	ND	R	C
			14DCLB	06-dec-1991	AL	82.200	8.100e+000	UGL	LT		C
			2CLEVE	06-dec-1991	AL	82.200	8.200e+001	UGL	LT		C
			ACET	06-dec-1991	AL	82.200	1.000e+001	UGL	ND	R	C
			BRDCLM	06-dec-1991	AL	82.200	7.900e+000	UGL	LT		C
			C13DCP	06-dec-1991	AL	82.200	5.000e+000	UGL	ND	R	C
			C2AVE	06-dec-1991	AL	82.200	1.000e+001	UGL	ND	R	C
			C2H3CL	06-dec-1991	AL	82.200	5.000e-001	UGL	LT		C
			C2H5CL	06-dec-1991	AL	82.200	2.120e+000	UGL	LT		C
			C6H6	06-dec-1991	AL	82.200	2.400e+000	UGL	LT		C
			CCL4	06-dec-1991	AL	82.200	3.700e+000	UGL	LT		C
			CH2CL2	06-dec-1991	AL	82.200	4.120e+000	UGL	LT		C
			CH3BR	06-dec-1991	AL	82.200	5.000e+000	UGL	ND	P	C
			CH3CL	06-dec-1991	AL	82.200	1.600e+000	UGL	LT	R	C
			CHBR3	06-dec-1991	AL	82.200	8.200e+000	UGL	LT		C
			CHCL3	06-dec-1991	AL	82.200	8.300e-001	UGL	LT		C
			CLC6H5	06-dec-1991	AL	82.200	1.400e+000	UGL	LT		C
			CS2	06-dec-1991	AL	82.200	5.000e+000	UGL	ND		C
			DBRCLM	06-dec-1991	AL	82.200	6.500e+000	UGL	LT	R	C
			ETC6H5	06-dec-1991	AL	82.200	9.300e+000	UGL	LT		C
			MEC6H5	06-dec-1991	AL	82.200	8.700e+000	UGL	LT		C
			MEK	06-dec-1991	AL	82.200	1.200e+002	UGL	LT		C
			MIBK	06-dec-1991	AL	82.200	1.000e+001	UGL	ND	S	C
			MNBK	06-dec-1991	AL	82.200	1.000e+001	UGL	ND	R	C
			STYR	06-dec-1991	AL	82.200	5.000e+000	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-06D	UM33	T13DCP	06-dec-1991	AL	82.200	5.000e+000	UGL	ND	R	C
			TCLEA	06-dec-1991	AL	82.200	4.700e+000	UGL	LT		C
			TCLEE	06-dec-1991	AL	82.200	5.000e-001	UGL	LT		C
			TRCLE	06-dec-1991	AL	82.200	5.000e-001	UGL	LT		C
WELL	PBN-91-06D	UN06	NNDPA	06-dec-1991	AL	82.200	9.000e-001	UGL	LT		C
WELL	PBN-91-06D	UM26	24DNT	06-dec-1991	AL	82.200	1.160e+000	UGL	LT		C
			26DNT	06-dec-1991	AL	82.200	1.110e+000	UGL	LT		C
WELL	PBN-91-12C	00	ALK	04-dec-1991	AL	90.400	3.540e+002	MGL			C
			HARD	04-dec-1991	AL	90.400	4.080e+002	MGL			C
			TDS	04-dec-1991	AL	90.400	4.210e+002	MGL			C
WELL	PBN-91-12C	SB03	HG	04-dec-1991	AL	90.400	5.660e-001	UGL	LT		C
WELL	PBN-91-12C	SD24	PB	04-dec-1991	AL	90.400	4.740e+000	UGL	LT		C
WELL	PBN-91-12C	SS16	CD	04-dec-1991	AL	90.400	2.670e+000	UGL	LT		C
			CR	04-dec-1991	AL	90.400	2.400e+001	UGL			C
WELL	PBN-91-12C	TF10	NIT	04-dec-1991	AL	90.400	5.800e+003	UGL			C
WELL	PBN-91-12C	TT08	CL	04-dec-1991	AL	90.400	2.100e+004	UGL			C
			SO4	04-dec-1991	AL	90.400	5.300e+004	UGL			C
WELL	PBN-91-12C	UM16	123TCB	04-dec-1991	AL	90.400	3.960e+000	UGL	LT		C
			124TCB	04-dec-1991	AL	90.400	3.080e+000	UGL	LT		C
			12DCLB	04-dec-1991	AL	90.400	1.100e+001	UGL	LT		C
			13DCLB	04-dec-1991	AL	90.400	9.350e+000	UGL	LT		C
			14DCLB	04-dec-1991	AL	90.400	4.840e+000	UGL	LT		C
			245TCP	04-dec-1991	AL	90.400	5.500e+001	UGL	ND	R	C
			246TCP	04-dec-1991	AL	90.400	1.100e+001	UGL	ND	R	C
			24DCLP	04-dec-1991	AL	90.400	1.100e+001	UGL	ND	R	C
			24DMPN	04-dec-1991	AL	90.400	1.100e+001	UGL	ND	R	C
			24DNP	04-dec-1991	AL	90.400	5.500e+001	UGL	ND	R	C
			24DNT	04-dec-1991	AL	90.400	6.050e+000	UGL	LT		C
			26DNT	04-dec-1991	AL	90.400	7.260e+000	UGL	LT		C
			2CLP	04-dec-1991	AL	90.400	1.100e+001	UGL	ND	R	C
			2CNAP	04-dec-1991	AL	90.400	1.060e+001	UGL	LT		C
			2MNAP	04-dec-1991	AL	90.400	1.100e+001	UGL	ND	R	C
			2MP	04-dec-1991	AL	90.400	1.100e+001	UGL	ND	R	C
			2NANIL	04-dec-1991	AL	90.400	5.500e+001	UGL	ND	R	C
			2NP	04-dec-1991	AL	90.400	1.100e+001	UGL	ND	R	C
			33DCBD	04-dec-1991	AL	90.400	6.600e+000	UGL	ND	R	C
			3NANIL	04-dec-1991	AL	90.400	5.500e+001	UGL	ND	R	C
			46DN2C	04-dec-1991	AL	90.400	5.500e+001	UGL	ND	R	C
			4BRPPE	04-dec-1991	AL	90.400	1.100e+001	UGL	ND	R	C
			4CANIL	04-dec-1991	AL	90.400	1.100e+001	UGL	ND	R	C
			4CL3C	04-dec-1991	AL	90.400	1.100e+001	UGL	ND	R	C
			4CLPPE	04-dec-1991	AL	90.400	1.100e+001	UGL	ND	R	C
			4MP	04-dec-1991	AL	90.400	1.100e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-12C	UM16	4NANIL	04-dec-1991	AL	90.400	5.500e+001	UGL	ND	R	C
			4NP	04-dec-1991	AL	90.400	5.500e+001	UGL	ND	R	C
			ABHC	04-dec-1991	AL	90.400	7.480e+000	UGL	LT		C
			ACLDAN	04-dec-1991	AL	90.400	3.300e+001	UGL	ND	R	C
			AENSLF	04-dec-1991	AL	90.400	3.300e+001	UGL	ND	R	C
			ALDRN	04-dec-1991	AL	90.400	1.320e+001	UGL	LT		C
			ANAPNE	04-dec-1991	AL	90.400	1.540e+001	UGL	LT		C
			ANAPYL	04-dec-1991	AL	90.400	2.090e+001	UGL	LT		C
			ANTRC	04-dec-1991	AL	90.400	2.200e+001	UGL	LT		C
			B2CEXM	04-dec-1991	AL	90.400	1.100e+001	UGL	ND	R	C
			B2CIPE	04-dec-1991	AL	90.400	1.100e+001	UGL	ND	R	C
			B2CLEE	04-dec-1991	AL	90.400	8.910e+000	UGL	LT		C
			B2EHP	04-dec-1991	AL	90.400	2.800e+001	UGL	LT	P	C
			BAANTR	04-dec-1991	AL	90.400	1.540e+001	UGL	LT		C
			BAPYR	04-dec-1991	AL	90.400	1.100e+001	UGL	LT		C
			EBFANT	04-dec-1991	AL	90.400	2.530e+001	UGL	LT		C
			BBHC	04-dec-1991	AL	90.400	5.390e+000	UGL	LT		C
			BBZP	04-dec-1991	AL	90.400	1.100e+001	UGL	ND	R	C
			BENSLF	04-dec-1991	AL	90.400	5.500e+001	UGL	ND	R	C
			BENZOA	04-dec-1991	AL	90.400	7.810e+000	UGL	LT		C
			EGHIPY	04-dec-1991	AL	90.400	2.310e+001	UGL	LT		C
			BKFANT	04-dec-1991	AL	90.400	1.100e+001	UGL	ND	R	C
			BZALC	04-dec-1991	AL	90.400	1.100e+001	UGL	ND		C
			CHRY	04-dec-1991	AL	90.400	1.650e+001	UGL	LT		C
			CL6BZ	04-dec-1991	AL	90.400	9.130e+000	UGL	LT		C
			CL6CP	04-dec-1991	AL	90.400	1.100e+001	UGL	ND	R	C
			CL6ET	04-dec-1991	AL	90.400	5.610e+000	UGL	LT		C
			CLDAN	04-dec-1991	AL	90.400	3.300e+001	UGL	ND	R	C
			CPMS	04-dec-1991	AL	90.400	6.490e+000	UGL	LT		C
			CPMSO	04-dec-1991	AL	90.400	7.480e+000	UGL	LT		C
			CPMSO2	04-dec-1991	AL	90.400	4.180e+001	UGL	LT		C
			DBAHA	04-dec-1991	AL	90.400	8.250e+000	UGL	LT		C
			DBHC	04-dec-1991	AL	90.400	7.040e+000	UGL	LT		C
			DBZFUR	04-dec-1991	AL	90.400	1.100e+001	UGL	LT	R	C
			DEP	04-dec-1991	AL	90.400	1.100e+001	UGL	ND	R	C
			DITH	04-dec-1991	AL	90.400	8.470e+000	UGL	LT		C
			DLDRN	04-dec-1991	AL	90.400	1.210e+001	UGL	LT		C
			DMP	04-dec-1991	AL	90.400	1.100e+001	UGL	ND	R	C
			DNEP	04-dec-1991	AL	90.400	1.100e+001	UGL	ND	R	C
			DNOP	04-dec-1991	AL	90.400	1.650e+001	UGL	LT		C
			ENDRN	04-dec-1991	AL	90.400	7.260e+000	UGL	LT		C
			ENDRNK	04-dec-1991	AL	90.400	6.600e+000	UGL	ND	R	C
			ESFSO4	04-dec-1991	AL	90.400	6.600e+000	UGL	ND	R	C
			FANT	04-dec-1991	AL	90.400	2.200e+001	UGL	LT		C
			FLRENE	04-dec-1991	AL	90.400	1.100e+001	UGL	ND	R	C
			HCBD	04-dec-1991	AL	90.400	1.980e+001	UGL	LT		C
			HPCL	04-dec-1991	AL	90.400	6.820e+000	UGL	LT		C
			HPCLE	04-dec-1991	AL	90.400	7.920e+000	UGL	LT		C
			ICDPYR	04-dec-1991	AL	90.400	7.920e+000	UGL	LT		C
			ISOPHR	04-dec-1991	AL	90.400	1.100e+001	UGL	LT	R	C
			LIN	04-dec-1991	AL	90.400	6.380e+000	UGL	LT		C
			MEXCLR	04-dec-1991	AL	90.400	3.300e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-12C	UM16	MLTHN	04-dec-1991	AL	90.400	8.030e+000	UGL	LT		C
			NAP	04-dec-1991	AL	90.400	1.870e+001	UGL	LT		C
			NB	04-dec-1991	AL	90.400	1.100e+001	UGL	ND	R	C
			NDNPA	04-dec-1991	AL	90.400	4.950e+000	UGL	LT		C
			NNDPA	04-dec-1991	AL	90.400	1.100e+001	UGL	ND	R	C
			OXAT	04-dec-1991	AL	90.400	1.000e+001	UGL	LT		C
			PCP	04-dec-1991	AL	90.400	5.500e+001	UGL	ND	R	C
			PHANTR	04-dec-1991	AL	90.400	2.420e+001	UGL	LT		C
			PHENOL	04-dec-1991	AL	90.400	1.100e+001	UGL	ND	R	C
			PPDDD	04-dec-1991	AL	90.400	1.070e+001	UGL	LT		C
			PPDDE	04-dec-1991	AL	90.400	1.020e+001	UGL	LT		C
			PPDDT	04-dec-1991	AL	90.400	8.030e+000	UGL	LT		C
			PRTHN	04-dec-1991	AL	90.400	5.170e+000	UGL	LT		C
			PYR	04-dec-1991	AL	90.400	1.870e+001	UGL	LT		C
			UNK540	04-dec-1991	AL	90.400	2.200e+001	UGL	LT	S	C
			UNK547	04-dec-1991	AL	90.400	5.500e+001	UGL	LT	S	C
WELL	PBN-91-12C	UN33	111TCE	04-dec-1991	AL	90.400	4.100e+000	UGL	LT		C
			112TCE	04-dec-1991	AL	90.400	6.300e+001	UGL	LT		C
			11DCE	04-dec-1991	AL	90.400	1.420e+000	UGL	LT		C
			11DCE	04-dec-1991	AL	90.400	1.100e+000	UGL	LT		C
			12DCE	04-dec-1991	AL	90.400	1.100e+000	UGL	LT		C
			12DCE	04-dec-1991	AL	90.400	9.700e+000	UGL	LT		C
			12DCE	04-dec-1991	AL	90.400	7.600e+000	UGL	LT		C
			12DCE	04-dec-1991	AL	90.400	2.800e+000	UGL	LT		C
			12DCE	04-dec-1991	AL	90.400	5.000e+000	UGL	ND	R	C
			12DCE	04-dec-1991	AL	90.400	9.200e+000	UGL	LT		C
			12DCE	04-dec-1991	AL	90.400	3.800e+000	UGL	LT		C
			12DCE	04-dec-1991	AL	90.400	5.000e+000	UGL	ND	R	C
			12DCE	04-dec-1991	AL	90.400	8.100e+000	UGL	LT		C
			12DCE	04-dec-1991	AL	90.400	8.200e+001	UGL	LT		C
			12DCE	04-dec-1991	AL	90.400	1.000e+001	UGL	ND	R	C
			12DCE	04-dec-1991	AL	90.400	7.900e+000	UGL	LT		C
			12DCE	04-dec-1991	AL	90.400	5.000e+000	UGL	ND	R	C
			12DCE	04-dec-1991	AL	90.400	1.000e+001	UGL	ND	R	C
			12DCE	04-dec-1991	AL	90.400	5.000e+001	UGL	LT		C
			12DCE	04-dec-1991	AL	90.400	2.120e+000	UGL	LT		C
			12DCE	04-dec-1991	AL	90.400	2.400e+000	UGL	LT		C
			12DCE	04-dec-1991	AL	90.400	3.430e+001	UGL	LT		C
			12DCE	04-dec-1991	AL	90.400	5.100e+000	UGL	ND	P	C
			12DCE	04-dec-1991	AL	90.400	5.000e+000	UGL	LT	R	C
			12DCE	04-dec-1991	AL	90.400	1.600e+000	UGL	LT		C
			12DCE	04-dec-1991	AL	90.400	8.200e+000	UGL	LT		C
			12DCE	04-dec-1991	AL	90.400	7.240e+000	UGL	LT		C
			12DCE	04-dec-1991	AL	90.400	1.400e+000	UGL	LT	R	C
			12DCE	04-dec-1991	AL	90.400	1.000e+001	UGL	ND		C
			12DCE	04-dec-1991	AL	90.400	6.500e+000	UGL	LT		C
			12DCE	04-dec-1991	AL	90.400	9.300e+000	UGL	LT		C
			12DCE	04-dec-1991	AL	90.400	8.700e+000	UGL	LT		C
			12DCE	04-dec-1991	AL	90.400	1.000e+001	UGL	ND	R	C
			12DCE	04-dec-1991	AL	90.400	1.000e+001	UGL	ND	R	C
			12DCE	04-dec-1991	AL	90.400	1.000e+001	UGL	ND	R	C
			12DCE	04-dec-1991	AL	90.400	1.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-12C	UM33	STYR	04-dec-1991	AL	90.400	5.000e+000	UGL	ND	R	C
			T13DCP	04-dec-1991	AL	90.400	5.000e+000	UGL	ND	R	C
			TCLEA	04-dec-1991	AL	90.400	4.700e+000	UGL	LT		C
			TCLEE	04-dec-1991	AL	90.400	5.000e-001	UGL	LT		C
			TRCLE	04-dec-1991	AL	90.400	2.440e+001	UGL			C
WELL	PBN-91-12C	UN06	NNDPA	04-dec-1991	AL	90.400	2.190e+000	UGL			C
WELL	PBN-91-12C	UW26	24DNT	04-dec-1991	AL	90.400	1.160e+000	UGL	LT		C
			26DNT	04-dec-1991	AL	90.400	1.110e+000	UGL	LT		C
WELL	PBN-91-12D	00	ALK	04-dec-1991	AL	89.300	2.560e+002	MGL			C
			HARD	04-dec-1991	AL	89.300	3.660e+002	MGL			C
			TDS	04-dec-1991	AL	89.300	4.550e+002	MGL			C
WELL	PBN-91-12D	SB03	HG	04-dec-1991	AL	89.300	5.660e-001	UGL	LT		C
WELL	PBN-91-12D	SD24	PB	04-dec-1991	AL	89.300	4.740e+000	UGL	LT		C
WELL	PBN-91-12D	SS16	CD	04-dec-1991	AL	89.300	2.670e+000	UGL	LT		C
			CR	04-dec-1991	AL	89.300	3.880e+001	UGL			C
WELL	PBN-91-12D	TF10	NIT	04-dec-1991	AL	89.300	3.300e+003	UGL			C
WELL	PBN-91-12D	TT08	CL	04-dec-1991	AL	89.300	1.000e+004	UGL			C
			SO4	04-dec-1991	AL	89.300	7.700e+004	UGL			C
WELL	PBN-91-12D	UM16	123TCB	04-dec-1991	AL	89.300	3.600e+000	UGL	LT		C
			124TCB	04-dec-1991	AL	89.300	2.800e+000	UGL	LT		C
			12DCLB	04-dec-1991	AL	89.300	1.000e+001	UGL	LT		C
			13DCLB	04-dec-1991	AL	89.300	8.500e+000	UGL	LT		C
			14DCLB	04-dec-1991	AL	89.300	4.400e+000	UGL	LT		C
			245TCP	04-dec-1991	AL	89.300	5.000e+001	UGL	ND	R	C
			246TCP	04-dec-1991	AL	89.300	1.000e+001	UGL	ND	R	C
			24DCLP	04-dec-1991	AL	89.300	1.000e+001	UGL	ND	R	C
			24DNPN	04-dec-1991	AL	89.300	1.000e+001	UGL	ND	R	C
			24DNP	04-dec-1991	AL	89.300	5.000e+001	UGL	ND	R	C
			24DNT	04-dec-1991	AL	89.300	5.000e+001	UGL	ND	R	C
			26DNT	04-dec-1991	AL	89.300	6.600e+000	UGL	LT		C
			2CLP	04-dec-1991	AL	89.300	1.000e+001	UGL	ND		C
			2CNAP	04-dec-1991	AL	89.300	9.600e+000	UGL	LT		C
			2MNAP	04-dec-1991	AL	89.300	1.000e+001	UGL	ND	R	C
			2MP	04-dec-1991	AL	89.300	1.000e+001	UGL	ND	R	C
			2NANIL	04-dec-1991	AL	89.300	5.000e+001	UGL	ND	R	C
			2NP	04-dec-1991	AL	89.300	1.000e+001	UGL	ND	R	C
			33DCBD	04-dec-1991	AL	89.300	6.000e+000	UGL	ND	R	C
			3NANIL	04-dec-1991	AL	89.300	5.000e+001	UGL	ND	R	C
			46DN2C	04-dec-1991	AL	89.300	5.000e+001	UGL	ND	R	C
			4BRPPE	04-dec-1991	AL	89.300	5.000e+001	UGL	ND	R	C
			4CANIL	04-dec-1991	AL	89.300	1.000e+001	UGL	ND	R	C
			4CL3C	04-dec-1991	AL	89.300	1.000e+001	UGL	ND	R	C
			4CLPPE	04-dec-1991	AL	89.300	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-12D	UM16	4MP	04-dec-1991	AL	89.300	1.000e+001	UGL	ND	R	C
			4NANIL	04-dec-1991	AL	89.300	5.000e+001	UGL	ND	R	C
			4NP	04-dec-1991	AL	89.300	5.000e+001	UGL	ND	R	C
			ABHC	04-dec-1991	AL	89.300	6.800e+000	UGL	LT		C
			ACLDAN	04-dec-1991	AL	89.300	3.000e+001	UGL	ND	R	C
			AENSLF	04-dec-1991	AL	89.300	3.000e+001	UGL	ND	R	C
			ALDRN	04-dec-1991	AL	89.300	1.200e+001	UGL	LT		C
			ANAPNE	04-dec-1991	AL	89.300	1.400e+001	UGL	LT		C
			ANAPYL	04-dec-1991	AL	89.300	1.900e+001	UGL	LT		C
			ANTRC	04-dec-1991	AL	89.300	2.000e+001	UGL	LT		C
			B2CEXM	04-dec-1991	AL	89.300	1.000e+001	UGL	ND	R	C
			B2CIPE	04-dec-1991	AL	89.300	1.000e+001	UGL	ND	R	C
			B2CLEE	04-dec-1991	AL	89.300	8.100e+000	UGL	LT		C
			B2EHP	04-dec-1991	AL	89.300	7.480e+001	UGL	LT		C
			BAANTR	04-dec-1991	AL	89.300	1.400e+001	UGL	LT		C
			BAPYR	04-dec-1991	AL	89.300	1.000e+001	UGL	LT		C
			BBFANT	04-dec-1991	AL	89.300	2.300e+001	UGL	LT		C
			BBHC	04-dec-1991	AL	89.300	4.900e+000	UGL	LT		C
			BBZP	04-dec-1991	AL	89.300	1.000e+001	UGL	ND	R	C
			BENSLF	04-dec-1991	AL	89.300	6.000e+000	UGL	ND	R	C
			BENZOZ	04-dec-1991	AL	89.300	5.000e+001	UGL	ND	R	C
			BGHIPY	04-dec-1991	AL	89.300	7.100e+000	UGL	LT		C
			BKFANT	04-dec-1991	AL	89.300	2.100e+001	UGL	LT		C
			BZALC	04-dec-1991	AL	89.300	1.000e+001	UGL	ND	R	C
			CHRY	04-dec-1991	AL	89.300	1.500e+001	UGL	LT		C
			CL6BZ	04-dec-1991	AL	89.300	8.300e+000	UGL	LT		C
			CL6CP	04-dec-1991	AL	89.300	1.000e+001	UGL	ND	R	C
			CL6ET	04-dec-1991	AL	89.300	5.100e+000	UGL	LT		C
			CLDAN	04-dec-1991	AL	89.300	3.000e+001	UGL	ND	R	C
			CPMS	04-dec-1991	AL	89.300	5.900e+000	UGL	LT		C
			CPMSO	04-dec-1991	AL	89.300	6.800e+000	UGL	LT		C
			CPMSO2	04-dec-1991	AL	89.300	7.500e+000	UGL	LT		C
			DBAHA	04-dec-1991	AL	89.300	6.400e+000	UGL	LT		C
			DBHC	04-dec-1991	AL	89.300	1.000e+001	UGL	ND	R	C
			DBZFUR	04-dec-1991	AL	89.300	1.000e+001	UGL	ND	R	C
			DEP	04-dec-1991	AL	89.300	1.000e+001	UGL	LT		C
			DITH	04-dec-1991	AL	89.300	7.700e+000	UGL	LT		C
			DLDRN	04-dec-1991	AL	89.300	1.100e+001	UGL	LT		C
			DMP	04-dec-1991	AL	89.300	1.000e+001	UGL	ND	R	C
			DNBP	04-dec-1991	AL	89.300	1.000e+001	UGL	ND	R	C
			DNOP	04-dec-1991	AL	89.300	1.500e+001	UGL	LT		C
			ENDRN	04-dec-1991	AL	89.300	6.600e+000	UGL	LT		C
			ENDRNK	04-dec-1991	AL	89.300	6.000e+000	UGL	ND	R	C
			ESFSO4	04-dec-1991	AL	89.300	6.000e+000	UGL	ND	R	C
			FANT	04-dec-1991	AL	89.300	2.000e+001	UGL	LT		C
			FLRENE	04-dec-1991	AL	89.300	1.000e+001	UGL	ND	R	C
			HCBD	04-dec-1991	AL	89.300	1.800e+001	UGL	LT		C
			HPCL	04-dec-1991	AL	89.300	6.200e+000	UGL	LT		C
			HPCLE	04-dec-1991	AL	89.300	7.200e+000	UGL	LT		C
			ICDPYR	04-dec-1991	AL	89.300	7.200e+000	UGL	LT		C
			ISOPHR	04-dec-1991	AL	89.300	1.000e+001	UGL	ND	R	C
			LIN	04-dec-1991	AL	89.300	5.800e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-12D	UM16	MEXCLR	04-dec-1991	AL	89.300	3.000e+001	UGL	ND	R	C
			MLTHN	04-dec-1991	AL	89.300	7.300e+000	UGL	LT		C
			NAP	04-dec-1991	AL	89.300	1.700e+001	UGL	LT		C
			NB	04-dec-1991	AL	89.300	1.000e+001	UGL	ND	R	C
			NDNPA	04-dec-1991	AL	89.300	4.500e+000	UGL	LT		C
			NNDPA	04-dec-1991	AL	89.300	1.000e+001	UGL	ND	R	C
			OXAT	04-dec-1991	AL	89.300	9.100e+000	UGL	LT		C
			PCP	04-dec-1991	AL	89.300	5.000e+001	UGL	ND	R	C
			PHANTR	04-dec-1991	AL	89.300	2.200e+001	UGL	LT		C
			PHENOL	04-dec-1991	AL	89.300	1.000e+001	UGL	ND	R	C
			PPDDDD	04-dec-1991	AL	89.300	9.700e+000	UGL	LT		C
			PPDDE	04-dec-1991	AL	89.300	9.300e+000	UGL	LT		C
			PPDDT	04-dec-1991	AL	89.300	7.300e+000	UGL	LT		C
			PRTHN	04-dec-1991	AL	89.300	4.700e+000	UGL	LT		C
			PYR	04-dec-1991	AL	89.300	1.700e+001	UGL	LT		C
			UNKS42	04-dec-1991	AL	89.300	1.000e+001	UGL	LT	S	C
			UNKS47	04-dec-1991	AL	89.300	5.000e+002	UGL	LT	S	C
WELL	PBN-91-12D	UM33	111TCE	04-dec-1991	AL	89.300	4.100e+000	UGL	LT		C
			112TCE	04-dec-1991	AL	89.300	6.300e-001	UGL	LT		C
			11DCE	04-dec-1991	AL	89.300	1.420e+000	UGL	LT		C
			11DCL	04-dec-1991	AL	89.300	1.100e+000	UGL	LT		C
			12DCE	04-dec-1991	AL	89.300	1.100e+000	UGL	LT		C
			12DCLB	04-dec-1991	AL	89.300	9.700e+000	UGL	LT		C
			12DCL	04-dec-1991	AL	89.300	7.600e+000	UGL	LT		C
			12DCLP	04-dec-1991	AL	89.300	2.800e+000	UGL	LT		C
			12DMB	04-dec-1991	AL	89.300	5.000e+000	UGL	ND	R	C
			13DCLB	04-dec-1991	AL	89.300	9.200e+000	UGL	LT		C
			13DCP	04-dec-1991	AL	89.300	3.800e+000	UGL	LT		C
			13DMB	04-dec-1991	AL	89.300	5.000e+000	UGL	ND	R	C
			14DCLB	04-dec-1991	AL	89.300	8.100e+000	UGL	LT		C
			2CLEVE	04-dec-1991	AL	89.300	8.200e+001	UGL	LT	S	C
			ACET	04-dec-1991	AL	89.300	1.200e+001	UGL	LT		C
			BRDCLM	04-dec-1991	AL	89.300	7.900e+000	UGL	LT	R	C
			CL3DCP	04-dec-1991	AL	89.300	5.000e+000	UGL	ND	R	C
			C2AVE	04-dec-1991	AL	89.300	1.000e+001	UGL	LT		C
			C2H3CL	04-dec-1991	AL	89.300	5.000e-001	UGL	ND		C
			C2H5CL	04-dec-1991	AL	89.300	2.120e+000	UGL	LT		C
			C6H6	04-dec-1991	AL	89.300	2.400e+000	UGL	LT		C
			CCL4	04-dec-1991	AL	89.300	3.700e+000	UGL	LT		C
			CH2CL2	04-dec-1991	AL	89.300	4.510e+000	UGL	LT	P	C
			CH3BR	04-dec-1991	AL	89.300	5.000e+000	UGL	ND	R	C
			CH3CL	04-dec-1991	AL	89.300	1.600e+000	UGL	LT		C
			CHBR3	04-dec-1991	AL	89.300	8.200e+000	UGL	LT		C
			CHCL3	04-dec-1991	AL	89.300	1.810e+000	UGL	LT		C
			CLC6H5	04-dec-1991	AL	89.300	1.400e+000	UGL	LT		C
			CS2	04-dec-1991	AL	89.300	1.000e+001	UGL	ND	R	C
			DBRCLM	04-dec-1991	AL	89.300	6.500e+000	UGL	LT		C
			ETC6H5	04-dec-1991	AL	89.300	9.300e+000	UGL	LT		C
			MEC6H5	04-dec-1991	AL	89.300	8.700e+000	UGL	LT		C
			MEK	04-dec-1991	AL	89.300	4.000e+001	UGL	LT	S	C
			MIBK	04-dec-1991	AL	89.300	1.000e+001	UGL	ND	R	C

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 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-12D	UM33	MNBK	04-dec-1991	AL	89.300	1.000e+001	UGL	ND	R	C
			STYR	04-dec-1991	AL	89.300	5.000e+000	UGL	ND	R	C
			T13DCP	04-dec-1991	AL	89.300	5.000e+000	UGL	ND	R	C
			TCLEA	04-dec-1991	AL	89.300	4.700e+000	UGL	LT		C
			TCLEE	04-dec-1991	AL	89.300	5.000e+001	UGL	LT		C
			TRCLE	04-dec-1991	AL	89.300	8.810e+001	UGL	LT		C
WELL	PBN-91-12D	UN06	NNDPA	04-dec-1991	AL	89.300	9.000e+001	UGL	LT		C
WELL	PBN-91-12D	UN26	24DNT	04-dec-1991	AL	89.300	1.160e+000	UGL	LT		C
			26DNT	04-dec-1991	AL	89.300	1.110e+000	UGL	LT		C
WELL	PREMO	00	ALK	04-dec-1991	AL	0.000	2.200e+002	MGL			C
			HARD	04-dec-1991	AL	0.000	3.300e+002	MGL			C
			TDS	04-dec-1991	AL	0.000	4.440e+002	MGL			C
WELL	PREMO	99	NG	04-dec-1991	AL	0.000	1.000e+000	UGL	LT		C
			TL	04-dec-1991	AL	0.000	7.060e+000	UGL	LT		C
WELL	PREMO	SB03	HG	04-dec-1991	AL	0.000	5.660e+001	UGL	LT		C
WELL	PREMO	SD24	AG	04-dec-1991	AL	0.000	3.160e+001	UGL	LT		C
			AS	04-dec-1991	AL	0.000	3.090e+000	UGL	LT		C
			PB	04-dec-1991	AL	0.000	4.740e+000	UGL	LT		C
			SE	04-dec-1991	AL	0.000	4.100e+000	UGL	LT		C
WELL	PREMO	SS16	AL	04-dec-1991	AL	0.000	8.200e+002	UGL	LT	G	C
			BA	04-dec-1991	AL	0.000	3.140e+001	UGL	LT		C
			BE	04-dec-1991	AL	0.000	3.410e+001	UGL	LT		C
			CA	04-dec-1991	AL	0.000	8.200e+004	UGL	LT		C
			CD	04-dec-1991	AL	0.000	2.670e+000	UGL	LT		C
			CO	04-dec-1991	AL	0.000	2.500e+001	UGL	LT		C
			CR	04-dec-1991	AL	0.000	2.380e+001	UGL	LT		C
			CU	04-dec-1991	AL	0.000	4.290e+000	UGL	LT		C
			FE	04-dec-1991	AL	0.000	1.200e+003	UGL	LT		C
			K	04-dec-1991	AL	0.000	9.680e+002	UGL	LT	T	C
			MG	04-dec-1991	AL	0.000	4.300e+004	UGL	LT		C
			MN	04-dec-1991	AL	0.000	8.930e+000	UGL	LT		C
			NA	04-dec-1991	AL	0.000	2.200e+004	UGL	LT		C
			NI	04-dec-1991	AL	0.000	8.760e+000	UGL	LT	T	C
			SB	04-dec-1991	AL	0.000	5.120e+001	UGL	LT		C
			V	04-dec-1991	AL	0.000	4.000e+000	UGL	LT		C
			ZN	04-dec-1991	AL	0.000	1.900e+002	UGL	LT		C
WELL	PREMO	TF10	NIT	04-dec-1991	AL	0.000	8.000e+003	UGL			C
WELL	PREMO	TT08	CL	04-dec-1991	AL	0.000	4.900e+004	UGL			C
			SO4	04-dec-1991	AL	0.000	3.600e+004	UGL			C
WELL	PREMO	UM16	123TCB	04-dec-1991	AL	0.000	3.600e+000	UGL	LT		C
			124TCB	04-dec-1991	AL	0.000	2.800e+000	UGL	LT		C
			12DCLB	04-dec-1991	AL	0.000	1.000e+001	UGL	LT		C

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Installation: Badger AAP, WI (BA)
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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PREMO	UM16	13DCLB	04-dec-1991	AL	0.000	8.500e+000	UGL	LT		C
			14DCLB	04-dec-1991	AL	0.000	4.400e+000	UGL	LT		C
			245TCP	04-dec-1991	AL	0.000	5.000e+001	UGL	ND	R	C
			246TCP	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			24DCLP	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			24DHPN	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			24DNP	04-dec-1991	AL	0.000	5.000e+001	UGL	ND	R	C
			24DNT	04-dec-1991	AL	0.000	5.500e+000	UGL	LT		C
			26DNT	04-dec-1991	AL	0.000	6.600e+000	UGL	LT		C
			2CLP	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			2CNAP	04-dec-1991	AL	0.000	9.600e+000	UGL	LT		C
			2MNAP	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			2MP	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			2NANIL	04-dec-1991	AL	0.000	5.000e+001	UGL	ND	R	C
			2NP	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			33DCBD	04-dec-1991	AL	0.000	6.000e+000	UGL	ND	R	C
			3NANIL	04-dec-1991	AL	0.000	5.000e+001	UGL	ND	R	C
			46DN2C	04-dec-1991	AL	0.000	5.000e+001	UGL	ND	R	C
			4BRPPE	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			4CANIL	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			4CL3C	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			4CLPPE	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			4MP	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			4NANIL	04-dec-1991	AL	0.000	5.000e+001	UGL	ND	R	C
			4NP	04-dec-1991	AL	0.000	5.000e+001	UGL	ND	R	C
			ABHC	04-dec-1991	AL	0.000	6.800e+000	UGL	LT		C
			ACLDAN	04-dec-1991	AL	0.000	3.000e+001	UGL	ND	R	C
			AENSLF	04-dec-1991	AL	0.000	3.000e+001	UGL	ND	R	C
			ALDRN	04-dec-1991	AL	0.000	1.200e+001	UGL	LT		C
			ANAPNE	04-dec-1991	AL	0.000	1.400e+001	UGL	LT		C
			ANAPYL	04-dec-1991	AL	0.000	1.900e+001	UGL	LT		C
			ANTRC	04-dec-1991	AL	0.000	2.000e+001	UGL	LT		C
			B2CEXM	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			B2CIPE	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			B2CLEE	04-dec-1991	AL	0.000	8.100e+000	UGL	LT		C
			B2EHP	04-dec-1991	AL	0.000	3.200e+001	UGL	LT		C
			BAANTR	04-dec-1991	AL	0.000	1.400e+001	UGL	LT		C
			BAPYR	04-dec-1991	AL	0.000	1.000e+001	UGL	LT		C
			BBFANT	04-dec-1991	AL	0.000	2.300e+001	UGL	LT		C
			BBHC	04-dec-1991	AL	0.000	4.900e+000	UGL	LT		C
			BBZP	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			BENSLF	04-dec-1991	AL	0.000	6.000e+000	UGL	ND	R	C
			BENZOA	04-dec-1991	AL	0.000	5.000e+001	UGL	ND	R	C
			BGHIPY	04-dec-1991	AL	0.000	7.100e+000	UGL	LT		C
			BKFANT	04-dec-1991	AL	0.000	2.100e+001	UGL	LT		C
			BZALC	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			CHRY	04-dec-1991	AL	0.000	1.500e+001	UGL	LT		C
			CL6BZ	04-dec-1991	AL	0.000	8.300e+000	UGL	LT		C
			CL6CP	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			CL6ET	04-dec-1991	AL	0.000	5.100e+000	UGL	LT		C
			CLDAN	04-dec-1991	AL	0.000	3.000e+001	UGL	LT		C
			CPMS	04-dec-1991	AL	0.000	5.900e+000	UGL	LT		C

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Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PREMO	UM16	CPMSO	04-dec-1991	AL	0.000	6.800e+000	UGL	LT		C
			CPMSO2	04-dec-1991	AL	0.000	3.800e+001	UGL	LT		C
			DBAHA	04-dec-1991	AL	0.000	7.500e+000	UGL	LT		C
			DBHC	04-dec-1991	AL	0.000	6.400e+000	UGL	LT		C
			DBZFUR	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			DEP	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			DITH	04-dec-1991	AL	0.000	7.700e+000	UGL	LT		C
			DLDRN	04-dec-1991	AL	0.000	1.100e+001	UGL	LT		C
			DMP	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			DNBP	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			DNOP	04-dec-1991	AL	0.000	1.500e+001	UGL	LT		C
			ENDRN	04-dec-1991	AL	0.000	6.000e+000	UGL	LT		C
			ENDRNK	04-dec-1991	AL	0.000	6.000e+000	UGL	ND	R	C
			ESFSO4	04-dec-1991	AL	0.000	6.000e+000	UGL	ND	R	C
			FANT	04-dec-1991	AL	0.000	2.000e+001	UGL	LT		C
			FLRENE	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			HCBD	04-dec-1991	AL	0.000	1.800e+001	UGL	LT		C
			HPCLE	04-dec-1991	AL	0.000	6.200e+000	UGL	LT		C
			ICDPYR	04-dec-1991	AL	0.000	7.200e+000	UGL	LT		C
			ISOPHR	04-dec-1991	AL	0.000	1.000e+001	UGL	LT		C
			LIN	04-dec-1991	AL	0.000	5.800e+000	UGL	LT	R	C
			MEXCLR	04-dec-1991	AL	0.000	3.000e+001	UGL	ND	R	C
			MLTHN	04-dec-1991	AL	0.000	7.300e+000	UGL	LT		C
			NAP	04-dec-1991	AL	0.000	1.700e+001	UGL	LT		C
			NB	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			NDNPA	04-dec-1991	AL	0.000	4.500e+000	UGL	LT		C
			NNDPA	04-dec-1991	AL	0.000	1.000e+001	UGL	LT	R	C
			OXAT	04-dec-1991	AL	0.000	9.100e+000	UGL	LT		C
			PCP	04-dec-1991	AL	0.000	5.000e+001	UGL	ND	R	C
			PHANTR	04-dec-1991	AL	0.000	2.200e+001	UGL	LT		C
			PHENOL	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			PPDDD	04-dec-1991	AL	0.000	9.700e+000	UGL	LT		C
			PPDDE	04-dec-1991	AL	0.000	9.300e+000	UGL	LT		C
			PPDDT	04-dec-1991	AL	0.000	7.300e+000	UGL	LT		C
			PRTHN	04-dec-1991	AL	0.000	4.700e+000	UGL	LT		C
			PYR	04-dec-1991	AL	0.000	1.700e+001	UGL	LT		C
WELL	PREMO	UM33	111TCE	04-dec-1991	AL	0.000	4.100e+000	UGL	LT		C
			112TCE	04-dec-1991	AL	0.000	6.300e+001	UGL	LT		C
			11DCE	04-dec-1991	AL	0.000	1.420e+000	UGL	LT		C
			11DCLB	04-dec-1991	AL	0.000	1.100e+000	UGL	LT		C
			12DCE	04-dec-1991	AL	0.000	1.100e+000	UGL	LT		C
			12DCLB	04-dec-1991	AL	0.000	9.700e+000	UGL	LT		C
			12DCLB	04-dec-1991	AL	0.000	7.600e+000	UGL	LT		C
			12DCLP	04-dec-1991	AL	0.000	2.800e+000	UGL	LT		C
			12DMB	04-dec-1991	AL	0.000	5.000e+000	UGL	ND	R	C
			13DCLB	04-dec-1991	AL	0.000	9.200e+000	UGL	LT		C
			13DCP	04-dec-1991	AL	0.000	3.800e+000	UGL	LT		C
			13DMB	04-dec-1991	AL	0.000	5.000e+000	UGL	ND	R	C
			14DCLB	04-dec-1991	AL	0.000	8.100e+000	UGL	LT		C
			2CLEVE	04-dec-1991	AL	0.000	8.200e+001	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PREMO	UM33	ACET	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			BRDCIM	04-dec-1991	AL	0.000	7.900e+000	UGL	LT		C
			CL3DCP	04-dec-1991	AL	0.000	5.000e+000	UGL	ND	R	C
			C2AVE	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			C2H3CL	04-dec-1991	AL	0.000	5.000e-001	UGL	LT		C
			C2H5CL	04-dec-1991	AL	0.000	2.120e+000	UGL	LT		C
			C6H6	04-dec-1991	AL	0.000	2.400e+000	UGL	LT		C
			CCL4	04-dec-1991	AL	0.000	3.700e+000	UGL	LT		C
			CH2CL2	04-dec-1991	AL	0.000	5.290e+000	UGL	LT	P	C
			CH3BR	04-dec-1991	AL	0.000	5.000e+000	UGL	ND	R	C
			CH3CL	04-dec-1991	AL	0.000	1.600e+000	UGL	LT		C
			CHBR3	04-dec-1991	AL	0.000	8.200e+000	UGL	LT		C
			CHCL3	04-dec-1991	AL	0.000	8.300e-001	UGL	LT		C
			CLC6H5	04-dec-1991	AL	0.000	1.400e+000	UGL	LT	R	C
			CS2	04-dec-1991	AL	0.000	1.000e+001	UGL	ND		C
			DBRCIM	04-dec-1991	AL	0.000	6.500e+000	UGL	LT		C
			ETC6H5	04-dec-1991	AL	0.000	9.300e+000	UGL	LT		C
			MEC6H5	04-dec-1991	AL	0.000	8.700e+000	UGL	LT		C
			MEK	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			MIBK	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			MNBK	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			STVR	04-dec-1991	AL	0.000	5.000e+000	UGL	ND	R	C
			T13DCP	04-dec-1991	AL	0.000	5.000e+000	UGL	ND	R	C
			TCLEA	04-dec-1991	AL	0.000	4.700e+000	UGL	LT		C
			TCLEE	04-dec-1991	AL	0.000	5.000e-001	UGL	LT		C
			TRCLE	04-dec-1991	AL	0.000	5.000e-001	UGL	LT		C
WELL	PREMO	UN06	NNDPA	04-dec-1991	AL	0.000	9.000e-001	UGL	LT		C
WELL	PREMO	UN26	24DNT	04-dec-1991	AL	0.000	1.160e+000	UGL	LT		C
			26DNT	04-dec-1991	AL	0.000	1.110e+000	UGL	LT		C
WELL	RPM-89-01	00	ALK	12-dec-1991	AL	113.500	2.090e+002	MGL			C
			HARD	12-dec-1991	AL	113.500	3.020e+002	MGL			C
			TDS	12-dec-1991	AL	113.500	3.750e+002	MGL			C
WELL	RPM-89-01	99	NG	12-dec-1991	AL	113.500	1.000e+000	UGL	LT		C
			NH3	12-dec-1991	AL	113.500	5.000e+001	UGL	LT		C
WELL	RPM-89-01	SB03	HG	12-dec-1991	AL	113.500	5.660e-001	UGL	LT		C
WELL	RPM-89-01	SD24	PB	12-dec-1991	AL	113.500	4.740e+000	UGL	LT		C
WELL	RPM-89-01	SS16	CD	12-dec-1991	AL	113.500	2.670e+000	UGL	LT		C
			CR	12-dec-1991	AL	113.500	6.310e+000	UGL			C
WELL	RPM-89-01	TF10	NIT	12-dec-1991	AL	113.500	3.100e+003	UGL			C
WELL	RPM-89-01	TT08	CL	12-dec-1991	AL	113.500	1.400e+004	UGL			C
			SO4	12-dec-1991	AL	113.500	3.800e+004	UGL			C
WELL	RPM-89-01	UM16	123TCB	12-dec-1991	AL	113.500	3.600e+000	UGL	LT		C

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 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	RPM-89-01	UM16	124TCB	12-dec-1991	AL	113.500	2.800e+000	UGL	LT		C
			12DCLB	12-dec-1991	AL	113.500	1.000e+001	UGL	LT		C
			13DCLB	12-dec-1991	AL	113.500	8.500e+000	UGL	LT		C
			14DCLB	12-dec-1991	AL	113.500	4.400e+000	UGL	LT		C
			245TCP	12-dec-1991	AL	113.500	5.000e+001	UGL	ND	R	C
			246TCP	12-dec-1991	AL	113.500	1.000e+001	UGL	ND	R	C
			24DCLP	12-dec-1991	AL	113.500	1.000e+001	UGL	ND	R	C
			24DMPN	12-dec-1991	AL	113.500	1.000e+001	UGL	ND	R	C
			24DNP	12-dec-1991	AL	113.500	5.000e+001	UGL	ND	R	C
			24DNT	12-dec-1991	AL	113.500	5.500e+000	UGL	LT		C
			26DNT	12-dec-1991	AL	113.500	6.600e+000	UGL	LT		C
			2CLP	12-dec-1991	AL	113.500	1.000e+001	UGL	ND	R	C
			2CNAP	12-dec-1991	AL	113.500	9.600e+000	UGL	LT		C
			2MNAP	12-dec-1991	AL	113.500	1.000e+001	UGL	ND	R	C
			2MP	12-dec-1991	AL	113.500	1.000e+001	UGL	ND	R	C
			2NANIL	12-dec-1991	AL	113.500	5.000e+001	UGL	ND	R	C
			2NP	12-dec-1991	AL	113.500	1.000e+001	UGL	ND	R	C
			33DCBD	12-dec-1991	AL	113.500	6.000e+000	UGL	ND	R	C
			3NANIL	12-dec-1991	AL	113.500	6.000e+000	UGL	ND	R	C
			46DN2C	12-dec-1991	AL	113.500	5.000e+001	UGL	ND	R	C
			4BRPPE	12-dec-1991	AL	113.500	5.000e+001	UGL	ND	R	C
			4CANIL	12-dec-1991	AL	113.500	1.000e+001	UGL	ND	R	C
			4CL3C	12-dec-1991	AL	113.500	1.000e+001	UGL	ND	R	C
			4CLPPE	12-dec-1991	AL	113.500	1.000e+001	UGL	ND	R	C
			4MP	12-dec-1991	AL	113.500	1.000e+001	UGL	ND	R	C
			4NANIL	12-dec-1991	AL	113.500	5.000e+001	UGL	ND	R	C
			4NP	12-dec-1991	AL	113.500	5.000e+001	UGL	ND	R	C
			ABHC	12-dec-1991	AL	113.500	6.800e+000	UGL	LT		C
			ACLDAN	12-dec-1991	AL	113.500	3.000e+001	UGL	ND	R	C
			AENSLF	12-dec-1991	AL	113.500	3.000e+001	UGL	ND	R	C
			ALDRN	12-dec-1991	AL	113.500	1.200e+001	UGL	LT		C
			ANAPNE	12-dec-1991	AL	113.500	1.400e+001	UGL	LT		C
			ANAPYL	12-dec-1991	AL	113.500	1.900e+001	UGL	LT		C
			ANTRC	12-dec-1991	AL	113.500	2.000e+001	UGL	LT		C
			B2CEXM	12-dec-1991	AL	113.500	1.000e+001	UGL	ND	R	C
			B2CIPE	12-dec-1991	AL	113.500	1.000e+001	UGL	ND	R	C
			B2CLEE	12-dec-1991	AL	113.500	8.100e+000	UGL	LT		C
			B2EHP	12-dec-1991	AL	113.500	9.240e+001	UGL	UGL		C
			BAANTR	12-dec-1991	AL	113.500	1.400e+001	UGL	LT		C
			BAPYR	12-dec-1991	AL	113.500	1.000e+001	UGL	LT		C
			BBFANT	12-dec-1991	AL	113.500	2.300e+001	UGL	LT		C
			BBHC	12-dec-1991	AL	113.500	4.900e+000	UGL	LT		C
			BBZP	12-dec-1991	AL	113.500	1.000e+001	UGL	ND	R	C
			BENSLF	12-dec-1991	AL	113.500	6.000e+000	UGL	ND	R	C
			BENZOZ	12-dec-1991	AL	113.500	5.000e+001	UGL	ND	R	C
			BGHIPY	12-dec-1991	AL	113.500	7.100e+000	UGL	LT		C
			BKFANT	12-dec-1991	AL	113.500	2.100e+001	UGL	LT		C
			BZALC	12-dec-1991	AL	113.500	1.000e+001	UGL	ND	R	C
			CHRY	12-dec-1991	AL	113.500	1.500e+001	UGL	LT		C
			CL6BZ	12-dec-1991	AL	113.500	8.300e+000	UGL	LT		C
			CL6CP	12-dec-1991	AL	113.500	1.000e+001	UGL	ND	R	C
			CL6ET	12-dec-1991	AL	113.500	5.100e+000	UGL	LT		C

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Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Proq.
WELL	RPM-89-01	UM16	CLDAN	12-dec-1991	AL	113.500	3.000e+001	UGL	ND	R	C
			CPMS	12-dec-1991	AL	113.500	5.900e+000	UGL	LT		C
			CPMSO	12-dec-1991	AL	113.500	6.800e+000	UGL	LT		C
			CPMSO2	12-dec-1991	AL	113.500	3.800e+001	UGL	LT		C
			DBAHA	12-dec-1991	AL	113.500	7.500e+000	UGL	LT		C
			DBHC	12-dec-1991	AL	113.500	6.400e+000	UGL	LT		C
			DBZFUR	12-dec-1991	AL	113.500	1.000e+001	UGL	ND	R	C
			DEP	12-dec-1991	AL	113.500	1.000e+001	UGL	ND	R	C
			DITH	12-dec-1991	AL	113.500	7.700e+000	UGL	LT		C
			DLDRN	12-dec-1991	AL	113.500	1.100e+001	UGL	LT		C
			DMP	12-dec-1991	AL	113.500	1.000e+001	UGL	LT		C
			DNBP	12-dec-1991	AL	113.500	1.000e+001	UGL	ND	R	C
			DNOP	12-dec-1991	AL	113.500	1.500e+001	UGL	LT		C
			ENDRN	12-dec-1991	AL	113.500	6.000e+000	UGL	LT		C
			ENDRNK	12-dec-1991	AL	113.500	6.000e+000	UGL	ND	R	C
			ESFSO4	12-dec-1991	AL	113.500	2.000e+001	UGL	LT		C
			FANT	12-dec-1991	AL	113.500	2.000e+001	UGL	LT		C
			FLRENE	12-dec-1991	AL	113.500	1.000e+001	UGL	ND	R	C
			HCBD	12-dec-1991	AL	113.500	1.800e+001	UGL	LT		C
			HPCL	12-dec-1991	AL	113.500	6.200e+000	UGL	LT		C
			ICDPYR	12-dec-1991	AL	113.500	7.200e+000	UGL	LT		C
			ISOPHR	12-dec-1991	AL	113.500	7.200e+000	UGL	LT		C
			ISOPHR	12-dec-1991	AL	113.500	1.000e+001	UGL	ND	R	C
			LIN	12-dec-1991	AL	113.500	5.800e+000	UGL	LT		C
			MEXCLR	12-dec-1991	AL	113.500	3.000e+001	UGL	ND	R	C
			MLTHN	12-dec-1991	AL	113.500	7.300e+000	UGL	LT		C
			NAP	12-dec-1991	AL	113.500	1.700e+001	UGL	LT		C
			NB	12-dec-1991	AL	113.500	1.000e+001	UGL	ND	R	C
			NDNPA	12-dec-1991	AL	113.500	4.500e+000	UGL	LT		C
			NNDPA	12-dec-1991	AL	113.500	1.000e+001	UGL	ND	R	C
			OXAT	12-dec-1991	AL	113.500	9.100e+000	UGL	LT		C
			PCP	12-dec-1991	AL	113.500	5.000e+001	UGL	ND	R	C
			PHANTR	12-dec-1991	AL	113.500	2.200e+001	UGL	LT		C
			PHENOL	12-dec-1991	AL	113.500	1.000e+001	UGL	ND	R	C
			PPDDD	12-dec-1991	AL	113.500	9.700e+000	UGL	LT		C
			PPDDE	12-dec-1991	AL	113.500	9.300e+000	UGL	LT		C
			PPDDT	12-dec-1991	AL	113.500	7.300e+000	UGL	LT		C
			PRTHN	12-dec-1991	AL	113.500	4.700e+000	UGL	LT		C
			PYR	12-dec-1991	AL	113.500	1.700e+001	UGL	LT		C
			UNK529	12-dec-1991	AL	113.500	1.000e+001	UGL	LT	S	C
			UNK547	12-dec-1991	AL	113.500	2.000e+001	UGL	LT	S	C
WELL	RPM-89-01	UM33	111TCE	12-dec-1991	AL	113.500	4.100e+000	UGL	LT		C
			112TCE	12-dec-1991	AL	113.500	6.300e+001	UGL	LT		C
			11DCE	12-dec-1991	AL	113.500	1.420e+000	UGL	LT		C
			11DCE	12-dec-1991	AL	113.500	1.100e+000	UGL	LT		C
			12DCE	12-dec-1991	AL	113.500	1.100e+000	UGL	LT		C
			12DCE	12-dec-1991	AL	113.500	9.700e+000	UGL	LT		C
			12DCE	12-dec-1991	AL	113.500	7.600e+000	UGL	LT		C
			12DCE	12-dec-1991	AL	113.500	2.800e+000	UGL	LT		C
			12DCE	12-dec-1991	AL	113.500	2.000e+000	UGL	LT		C
			12DCE	12-dec-1991	AL	113.500	9.200e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	RPM-89-01	UM33	13DCP	12-dec-1991	AL	113.500	3.800e+000	UGL	LT		C
			13DMB	12-dec-1991	AL	113.500	2.000e+000	UGL	ND	R	C
			14DCLB	12-dec-1991	AL	113.500	8.100e+000	UGL	LT		C
			2CLEVE	12-dec-1991	AL	113.500	8.200e+001	UGL	LT		C
			ACET	12-dec-1991	AL	113.500	1.000e+001	UGL	ND	R	C
			BRDCLM	12-dec-1991	AL	113.500	7.900e+000	UGL	LT		C
			CL3DCP	12-dec-1991	AL	113.500	5.000e+000	UGL	ND	R	C
			C2AVE	12-dec-1991	AL	113.500	1.000e+001	UGL	ND	R	C
			C2H3CL	12-dec-1991	AL	113.500	5.000e-001	UGL	LT		C
			C2H5CL	12-dec-1991	AL	113.500	2.120e+000	UGL	LT		C
			C6H6	12-dec-1991	AL	113.500	2.400e+000	UGL	LT		C
			CCL4	12-dec-1991	AL	113.500	3.700e+000	UGL	LT		C
			CH2CL2	12-dec-1991	AL	113.500	4.020e+000	UGL	LT	P	C
			CH3BR	12-dec-1991	AL	113.500	1.000e+001	UGL	ND	R	C
			CH3CL	12-dec-1991	AL	113.500	1.600e+000	UGL	LT		C
			CHBR3	12-dec-1991	AL	113.500	8.200e+000	UGL	LT		C
			CHCL3	12-dec-1991	AL	113.500	8.300e-001	UGL	LT		C
			CLC6H5	12-dec-1991	AL	113.500	1.400e+000	UGL	LT		C
			CS2	12-dec-1991	AL	113.500	5.000e+000	UGL	ND	R	C
			DBRCLM	12-dec-1991	AL	113.500	6.500e+000	UGL	LT		C
			ETC6H5	12-dec-1991	AL	113.500	9.300e+000	UGL	LT		C
			MEC6H5	12-dec-1991	AL	113.500	8.700e+000	UGL	LT		C
			MEK	12-dec-1991	AL	113.500	1.000e+001	UGL	ND	R	C
			MIBK	12-dec-1991	AL	113.500	1.000e+001	UGL	ND	R	C
			MNBK	12-dec-1991	AL	113.500	1.000e+001	UGL	ND	R	C
			STYR	12-dec-1991	AL	113.500	5.000e+000	UGL	ND	R	C
			TL3DCP	12-dec-1991	AL	113.500	5.000e+000	UGL	ND	R	C
			TCLEA	12-dec-1991	AL	113.500	4.700e+000	UGL	LT		C
			TCLEE	12-dec-1991	AL	113.500	5.000e-001	UGL	LT		C
			TCLE	12-dec-1991	AL	113.500	5.000e-001	UGL	LT		C
			UNK177	12-dec-1991	AL	113.500	2.000e+001	UGL	LT	S	C
WELL	RPM-89-01	UN06	NNDPA	12-dec-1991	AL	113.500	9.000e-001	UGL	LT		C
WELL	RPM-89-01	UN26	24DNT	12-dec-1991	AL	113.500	1.160e+000	UGL	LT		C
			26DNT	12-dec-1991	AL	113.500	1.110e+000	UGL	LT		C
WELL	RPM-89-02	00	ALK	12-dec-1991	AL	99.700	2.720e+002	MGL			C
			HARD	12-dec-1991	AL	99.700	3.240e+002	MGL			C
			TDS	12-dec-1991	AL	99.700	3.600e+002	MGL			C
WELL	RPM-89-02	99	NG	12-dec-1991	AL	99.700	1.000e+000	UGL	LT		C
			NH3	12-dec-1991	AL	99.700	5.000e+001	UGL	LT		C
WELL	RPM-89-02	SB03	HG	12-dec-1991	AL	99.700	5.660e-001	UGL	LT		C
WELL	RPM-89-02	SD24	PB	12-dec-1991	AL	99.700	1.120e+001	UGL			C
WELL	RPM-89-02	SS16	CD	12-dec-1991	AL	99.700	2.670e+000	UGL	LT		C
			CR	12-dec-1991	AL	99.700	4.470e+000	UGL	LT		C
WELL	RPM-89-02	TF10	NIT	12-dec-1991	AL	99.700	2.600e+003	UGL			C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

<u>Site Type</u>	<u>Site ID</u>	<u>Method Code</u>	<u>Test Name</u>	<u>Sample Date</u>	<u>Lab</u>	<u>Depth</u>	<u>Value</u>	<u>Unit Meas.</u>	<u>Meas. Bool.</u>	<u>ISC</u>	<u>Prog.</u>
WELL	RPM-89-02	TT08	CL	12-dec-1991	AL	99.700	2.600e+004	UGL		P	C
			SO4	12-dec-1991	AL	99.700	3.800e+004	UGL			C
WELL	RPM-89-02	UM16	123TCB	12-dec-1991	AL	99.700	3.600e+000	UGL	LT		C
			124TCB	12-dec-1991	AL	99.700	2.800e+000	UGL	LT		C
			12DCLB	12-dec-1991	AL	99.700	1.000e+001	UGL	LT		C
			13DCLB	12-dec-1991	AL	99.700	8.500e+000	UGL	LT		C
			14DCLB	12-dec-1991	AL	99.700	4.400e+000	UGL	LT		C
			245TCP	12-dec-1991	AL	99.700	5.000e+001	UGL	ND	R	C
			246TCP	12-dec-1991	AL	99.700	1.000e+001	UGL	ND	R	C
			24DCLP	12-dec-1991	AL	99.700	1.000e+001	UGL	ND	R	C
			24DMPN	12-dec-1991	AL	99.700	1.000e+001	UGL	ND	R	C
			24DNP	12-dec-1991	AL	99.700	5.000e+001	UGL	ND	R	C
			24DNT	12-dec-1991	AL	99.700	5.500e+000	UGL	LT		C
			26DNT	12-dec-1991	AL	99.700	6.600e+000	UGL	LT		C
			2CLP	12-dec-1991	AL	99.700	1.000e+001	UGL	ND	R	C
			2CNAP	12-dec-1991	AL	99.700	9.600e+000	UGL	LT		C
			2MNAP	12-dec-1991	AL	99.700	1.000e+001	UGL	ND	R	C
			2MP	12-dec-1991	AL	99.700	1.000e+001	UGL	ND	R	C
			2NANIL	12-dec-1991	AL	99.700	5.000e+001	UGL	ND	R	C
			2NP	12-dec-1991	AL	99.700	1.000e+001	UGL	ND	R	C
			33DCBD	12-dec-1991	AL	99.700	6.000e+000	UGL	ND	R	C
			3NANIL	12-dec-1991	AL	99.700	5.000e+001	UGL	ND	R	C
			46DN2C	12-dec-1991	AL	99.700	5.000e+001	UGL	ND	R	C
			4BRPPE	12-dec-1991	AL	99.700	1.000e+001	UGL	ND	R	C
			4CANIL	12-dec-1991	AL	99.700	1.000e+001	UGL	ND	R	C
			4CL3C	12-dec-1991	AL	99.700	1.000e+001	UGL	ND	R	C
			4CLPPE	12-dec-1991	AL	99.700	1.000e+001	UGL	ND	R	C
			4MP	12-dec-1991	AL	99.700	5.000e+001	UGL	ND	R	C
			4NANIL	12-dec-1991	AL	99.700	5.000e+001	UGL	ND	R	C
			4NP	12-dec-1991	AL	99.700	5.000e+001	UGL	ND	R	C
			ABHC	12-dec-1991	AL	99.700	6.800e+000	UGL	LT		C
			ACLDAN	12-dec-1991	AL	99.700	3.000e+001	UGL	ND	R	C
			AENSLF	12-dec-1991	AL	99.700	3.000e+001	UGL	ND	R	C
			ALDRN	12-dec-1991	AL	99.700	1.200e+001	UGL	LT		C
			ANAPNE	12-dec-1991	AL	99.700	1.400e+001	UGL	LT		C
			ANAPYL	12-dec-1991	AL	99.700	1.900e+001	UGL	LT		C
			ANTRC	12-dec-1991	AL	99.700	2.000e+001	UGL	LT		C
			B2CEXM	12-dec-1991	AL	99.700	1.000e+001	UGL	ND	R	C
			B2CIPE	12-dec-1991	AL	99.700	8.100e+000	UGL	ND	R	C
			B2CLEE	12-dec-1991	AL	99.700	3.200e+001	UGL	LT		C
			B2EHP	12-dec-1991	AL	99.700	1.400e+001	UGL	LT		C
			BAANTR	12-dec-1991	AL	99.700	1.000e+001	UGL	LT		C
			BAPYR	12-dec-1991	AL	99.700	2.300e+001	UGL	LT		C
			BBFANT	12-dec-1991	AL	99.700	4.900e+000	UGL	LT		C
			BBHC	12-dec-1991	AL	99.700	1.000e+001	UGL	ND	R	C
			BBZP	12-dec-1991	AL	99.700	6.000e+000	UGL	ND	R	C
			BENSLF	12-dec-1991	AL	99.700	5.000e+001	UGL	ND	R	C
			BENZOA	12-dec-1991	AL	99.700	7.100e+000	UGL	ND	R	C
			BGHIPY	12-dec-1991	AL	99.700	2.100e+001	UGL	LT		C
			BKFANT	12-dec-1991	AL	99.700		UGL	LT		C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	RPM-89-02	UM16	BZALC	12-dec-1991	AL	99.700	1.000e+001	UGL	ND	R	C
			CHRY	12-dec-1991	AL	99.700	1.500e+001	UGL	LT		C
			CL6BZ	12-dec-1991	AL	99.700	8.300e+000	UGL	LT		C
			CL6CP	12-dec-1991	AL	99.700	1.000e+001	UGL	ND	R	C
			CL6ET	12-dec-1991	AL	99.700	5.100e+000	UGL	LT		C
			CLDAN	12-dec-1991	AL	99.700	3.000e+001	UGL	ND	R	C
			CPMS	12-dec-1991	AL	99.700	5.900e+000	UGL	LT		C
			CPMSO	12-dec-1991	AL	99.700	6.800e+000	UGL	LT		C
			CPMSO2	12-dec-1991	AL	99.700	3.800e+001	UGL	LT		C
			DBAHA	12-dec-1991	AL	99.700	7.500e+000	UGL	LT		C
			DBHC	12-dec-1991	AL	99.700	6.400e+000	UGL	LT		C
			DBZFUR	12-dec-1991	AL	99.700	1.000e+001	UGL	ND	R	C
			DEP	12-dec-1991	AL	99.700	1.000e+001	UGL	ND	R	C
			DITH	12-dec-1991	AL	99.700	7.700e+000	UGL	LT		C
			DLDRN	12-dec-1991	AL	99.700	1.100e+001	UGL	LT		C
			DMP	12-dec-1991	AL	99.700	1.000e+001	UGL	ND	R	C
			DNBP	12-dec-1991	AL	99.700	1.000e+001	UGL	ND	R	C
			DNOP	12-dec-1991	AL	99.700	1.500e+001	UGL	LT		C
			ENDRN	12-dec-1991	AL	99.700	6.600e+000	UGL	LT		C
			ENDRNK	12-dec-1991	AL	99.700	6.000e+000	UGL	ND	R	C
			ESFSO4	12-dec-1991	AL	99.700	6.000e+000	UGL	ND	R	C
			FANT	12-dec-1991	AL	99.700	2.000e+001	UGL	LT		C
			FLRENE	12-dec-1991	AL	99.700	1.000e+001	UGL	ND	R	C
			HCBD	12-dec-1991	AL	99.700	1.800e+001	UGL	LT		C
			HPCL	12-dec-1991	AL	99.700	6.200e+000	UGL	LT		C
			HPCLE	12-dec-1991	AL	99.700	7.200e+000	UGL	LT		C
			ICDPYR	12-dec-1991	AL	99.700	7.200e+000	UGL	LT		C
			ISOPHR	12-dec-1991	AL	99.700	1.000e+001	UGL	ND	R	C
			LIN	12-dec-1991	AL	99.700	5.800e+000	UGL	LT		C
			MEXCLR	12-dec-1991	AL	99.700	3.000e+001	UGL	ND	R	C
			MLTHN	12-dec-1991	AL	99.700	7.300e+000	UGL	LT		C
			NAP	12-dec-1991	AL	99.700	1.700e+001	UGL	LT		C
			NB	12-dec-1991	AL	99.700	1.000e+001	UGL	ND	R	C
			NDNPA	12-dec-1991	AL	99.700	4.500e+000	UGL	LT		C
			NNDPA	12-dec-1991	AL	99.700	1.000e+001	UGL	ND	R	C
			OXAT	12-dec-1991	AL	99.700	9.100e+000	UGL	LT		C
			PCP	12-dec-1991	AL	99.700	5.000e+001	UGL	ND	R	C
			PHANTR	12-dec-1991	AL	99.700	2.200e+001	UGL	LT		C
			PHENOL	12-dec-1991	AL	99.700	1.000e+001	UGL	LT	R	C
			PPDD	12-dec-1991	AL	99.700	9.700e+000	UGL	ND		C
			PPDDE	12-dec-1991	AL	99.700	9.300e+000	UGL	LT		C
			PPDDT	12-dec-1991	AL	99.700	7.300e+000	UGL	LT		C
			PRTHN	12-dec-1991	AL	99.700	4.700e+000	UGL	LT		C
			PYR	12-dec-1991	AL	99.700	1.700e+001	UGL	LT		C
WELL	RPM-89-02	UM33	111TCE	12-dec-1991	AL	99.700	4.100e+000	UGL	LT		C
			112TCE	12-dec-1991	AL	99.700	6.300e+001	UGL	LT		C
			11DCE	12-dec-1991	AL	99.700	1.420e+000	UGL	LT		C
			11DCLE	12-dec-1991	AL	99.700	1.100e+000	UGL	LT		C
			12DCE	12-dec-1991	AL	99.700	1.100e+000	UGL	LT		C
			12DCLB	12-dec-1991	AL	99.700	9.700e+000	UGL	LT		C
			12DCLE	12-dec-1991	AL	99.700	7.600e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	RPM-89-02	UM33	12DCLP	12-dec-1991	AL	99.700	2.800e+000	UGL	LT		C
			12DMB	12-dec-1991	AL	99.700	2.000e+000	UGL	ND	R	C
			13DCLB	12-dec-1991	AL	99.700	9.200e+000	UGL	LT		C
			13DCP	12-dec-1991	AL	99.700	3.800e+000	UGL	LT		C
			13DMB	12-dec-1991	AL	99.700	5.000e+000	UGL	ND	R	C
			14DCLB	12-dec-1991	AL	99.700	8.100e+000	UGL	LT		C
			2CLEVE	12-dec-1991	AL	99.700	8.200e+001	UGL	LT		C
			ACET	12-dec-1991	AL	99.700	1.000e+001	UGL	ND	R	C
			BRDCLM	12-dec-1991	AL	99.700	7.900e+000	UGL	LT		C
			C13DCP	12-dec-1991	AL	99.700	5.000e+000	UGL	ND	R	C
			C2AVE	12-dec-1991	AL	99.700	1.000e+001	UGL	ND	R	C
			C2H3CL	12-dec-1991	AL	99.700	5.000e-001	UGL	LT		C
			C2H5CL	12-dec-1991	AL	99.700	2.120e+000	UGL	LT		C
			C6H6	12-dec-1991	AL	99.700	2.400e+000	UGL	LT		C
			CCL4	12-dec-1991	AL	99.700	3.700e+000	UGL	LT		C
			CH2CL2	12-dec-1991	AL	99.700	4.900e+000	UGL	ND	P	C
			CH3BR	12-dec-1991	AL	99.700	1.000e+001	UGL	ND	R	C
			CH3CL	12-dec-1991	AL	99.700	1.600e+000	UGL	LT		C
			CHBR3	12-dec-1991	AL	99.700	8.200e+000	UGL	LT		C
			CHCL3	12-dec-1991	AL	99.700	8.300e-001	UGL	LT		C
			CLC6H5	12-dec-1991	AL	99.700	1.400e+000	UGL	LT		C
			CS2	12-dec-1991	AL	99.700	5.000e+000	UGL	ND	R	C
			DBRCLM	12-dec-1991	AL	99.700	6.500e+000	UGL	LT		C
			ETC6H5	12-dec-1991	AL	99.700	9.300e+000	UGL	LT		C
			MEC6H5	12-dec-1991	AL	99.700	8.700e+000	UGL	LT		C
			MEK	12-dec-1991	AL	99.700	1.000e+001	UGL	ND	R	C
			MIBK	12-dec-1991	AL	99.700	1.000e+001	UGL	ND	R	C
			MNBK	12-dec-1991	AL	99.700	1.000e+001	UGL	ND	R	C
			STYR	12-dec-1991	AL	99.700	5.000e+000	UGL	ND	R	C
			T13DCP	12-dec-1991	AL	99.700	5.000e+000	UGL	ND	R	C
			TCLEA	12-dec-1991	AL	99.700	4.700e+000	UGL	LT		C
			TCLEE	12-dec-1991	AL	99.700	5.000e-001	UGL	LT		C
			TRCLE	12-dec-1991	AL	99.700	5.000e-001	UGL	LT		C
WELL	RPM-89-02	UN06	NNDPA	12-dec-1991	AL	99.700	9.000e-001	UGL	LT		C
WELL	RPM-89-02	UN26	24DNT	12-dec-1991	AL	99.700	1.160e+000	UGL	LT		C
			26DNT	12-dec-1991	AL	99.700	1.110e+000	UGL	LT		C
WELL	RPM-91-01	00	ALK	12-dec-1991	AL	99.900	3.270e+002	MGL			C
			HARD	12-dec-1991	AL	99.900	3.800e+002	MGL			C
			TDS	12-dec-1991	AL	99.900	4.130e+002	MGL			C
WELL	RPM-91-01	99	NG	12-dec-1991	AL	99.900	1.000e+000	UGL	LT		C
			NH3	12-dec-1991	AL	99.900	5.000e+001	UGL	LT		C
WELL	RPM-91-01	SB03	HG	12-dec-1991	AL	99.900	5.660e-001	UGL	LT		C
WELL	RPM-91-01	SD24	PB	12-dec-1991	AL	99.900	4.740e+000	UGL	LT		C
WELL	RPM-91-01	SS16	CD	12-dec-1991		99.900	2.670e+000	UGL	LT		
			CR	12-dec-1991		99.900	5.500e+000	UGL	LT		

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	RPM-91-01	TF10	NIT	12-dec-1991	AL	99.900	5.200e+003	UGL			
WELL	RPM-91-01	TT08	CL	12-dec-1991	AL	99.900	7.500e+003	UGL			
			SO4	12-dec-1991	AL	99.900	3.100e+004	UGL			
WELL	RPM-91-01	UM16	123TCB	12-dec-1991	AL	99.900	3.960e+000	UGL	LT		
			124TCB	12-dec-1991	AL	99.900	3.080e+000	UGL	LT		
			12DCLB	12-dec-1991	AL	99.900	1.100e+001	UGL	LT		
			13DCLB	12-dec-1991	AL	99.900	9.350e+000	UGL	LT		
			14DCLB	12-dec-1991	AL	99.900	4.840e+000	UGL	LT		
			245TCP	12-dec-1991	AL	99.900	5.500e+001	UGL	ND	R	
			246TCP	12-dec-1991	AL	99.900	1.100e+001	UGL	ND	R	
			24DCLP	12-dec-1991	AL	99.900	1.100e+001	UGL	ND	R	
			24DMPN	12-dec-1991	AL	99.900	1.100e+001	UGL	ND	R	
			24DNP	12-dec-1991	AL	99.900	5.500e+001	UGL	ND	R	
			24DNT	12-dec-1991	AL	99.900	6.050e+000	UGL	LT		
			26DNT	12-dec-1991	AL	99.900	7.260e+000	UGL	LT		
			2CLP	12-dec-1991	AL	99.900	1.100e+001	UGL	ND	R	
			2CNAP	12-dec-1991	AL	99.900	1.060e+001	UGL	LT		
			2MNAP	12-dec-1991	AL	99.900	1.100e+001	UGL	ND	R	
			2MP	12-dec-1991	AL	99.900	1.100e+001	UGL	ND	R	
			2NANIL	12-dec-1991	AL	99.900	5.500e+001	UGL	ND	R	
			2NP	12-dec-1991	AL	99.900	1.100e+001	UGL	ND	R	
			33DCBD	12-dec-1991	AL	99.900	6.600e+000	UGL	ND	R	
			3NANIL	12-dec-1991	AL	99.900	5.500e+001	UGL	ND	R	
			46DN2C	12-dec-1991	AL	99.900	5.500e+001	UGL	ND	R	
			4BRPPE	12-dec-1991	AL	99.900	1.100e+001	UGL	ND	R	
			4CANIL	12-dec-1991	AL	99.900	1.100e+001	UGL	ND	R	
			4CL3C	12-dec-1991	AL	99.900	1.100e+001	UGL	ND	R	
			4CLPPE	12-dec-1991	AL	99.900	1.100e+001	UGL	ND	R	
			4MP	12-dec-1991	AL	99.900	1.100e+001	UGL	ND	R	
			4NANIL	12-dec-1991	AL	99.900	5.500e+001	UGL	ND	R	
			4NP	12-dec-1991	AL	99.900	5.500e+001	UGL	ND	R	
			ABHC	12-dec-1991	AL	99.900	7.480e+000	UGL	LT		
			ACLDAN	12-dec-1991	AL	99.900	3.300e+001	UGL	ND	R	
			AENSLF	12-dec-1991	AL	99.900	3.300e+001	UGL	ND	R	
			ALDRN	12-dec-1991	AL	99.900	1.320e+001	UGL	LT		
			ANAPNE	12-dec-1991	AL	99.900	1.540e+001	UGL	LT		
			ANAPYL	12-dec-1991	AL	99.900	2.090e+001	UGL	LT		
			ANTRC	12-dec-1991	AL	99.900	2.200e+001	UGL	LT		
			B2CEXM	12-dec-1991	AL	99.900	1.100e+001	UGL	ND	R	
			B2CIPE	12-dec-1991	AL	99.900	1.100e+001	UGL	ND	R	
			B2CLEE	12-dec-1991	AL	99.900	8.910e+000	UGL	LT		
			B2EHP	12-dec-1991	AL	99.900	3.520e+001	UGL	LT		
			BAANTR	12-dec-1991	AL	99.900	1.540e+001	UGL	LT		
			BAPYR	12-dec-1991	AL	99.900	1.100e+001	UGL	LT		
			BBFANT	12-dec-1991	AL	99.900	2.530e+001	UGL	LT		
			BBHC	12-dec-1991	AL	99.900	5.390e+000	UGL	LT		
			BBZP	12-dec-1991	AL	99.900	1.100e+001	UGL	LT		
			BENSLF	12-dec-1991	AL	99.900	6.600e+000	UGL	ND	R	
			BENZOA	12-dec-1991	AL	99.900	5.500e+001	UGL	ND	R	

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	RPM-91-01	UM16	BGHIPI	12-dec-1991	AL	99.900	7.810e+000	UGL	LT		C
			BKFANT	12-dec-1991	AL	99.900	2.310e+001	UGL	LT		C
			BZALC	12-dec-1991	AL	99.900	1.100e+001	UGL	ND	R	C
			CHRY	12-dec-1991	AL	99.900	1.650e+001	UGL	LT		C
			CL6BZ	12-dec-1991	AL	99.900	9.130e+000	UGL	LT		C
			CL6CP	12-dec-1991	AL	99.900	1.100e+001	UGL	ND	R	C
			CL6ET	12-dec-1991	AL	99.900	5.610e+000	UGL	LT		C
			CLDAN	12-dec-1991	AL	99.900	7.480e+000	UGL	ND	R	C
			CPMS	12-dec-1991	AL	99.900	4.180e+001	UGL	LT		C
			CPMSO	12-dec-1991	AL	99.900	7.040e+000	UGL	LT		C
			CPMSO2	12-dec-1991	AL	99.900	1.100e+001	UGL	LT		C
			DBAHA	12-dec-1991	AL	99.900	8.250e+000	UGL	LT		C
			DBHC	12-dec-1991	AL	99.900	1.100e+001	UGL	ND	R	C
			DBZFUR	12-dec-1991	AL	99.900	1.100e+001	UGL	ND	R	C
			DEP	12-dec-1991	AL	99.900	8.470e+000	UGL	LT		C
			DITH	12-dec-1991	AL	99.900	1.210e+001	UGL	LT		C
			DLDRN	12-dec-1991	AL	99.900	1.100e+001	UGL	ND	R	C
			DMP	12-dec-1991	AL	99.900	1.100e+001	UGL	ND	R	C
			DNBP	12-dec-1991	AL	99.900	1.100e+001	UGL	ND	R	C
			DNOP	12-dec-1991	AL	99.900	1.650e+001	UGL	LT		C
			ENDRN	12-dec-1991	AL	99.900	7.260e+000	UGL	LT		C
			ENDRNK	12-dec-1991	AL	99.900	6.600e+000	UGL	ND	R	C
			ESFSO4	12-dec-1991	AL	99.900	6.600e+000	UGL	ND	R	C
			FANT	12-dec-1991	AL	99.900	2.200e+001	UGL	LT		C
			FLRENE	12-dec-1991	AL	99.900	1.100e+001	UGL	ND	R	C
			HCBD	12-dec-1991	AL	99.900	1.980e+001	UGL	LT		C
			HPCL	12-dec-1991	AL	99.900	6.820e+000	UGL	LT		C
			HPCLF	12-dec-1991	AL	99.900	7.920e+000	UGL	LT		C
			ICDPYR	12-dec-1991	AL	99.900	7.920e+000	UGL	LT		C
			ISOPHR	12-dec-1991	AL	99.900	1.100e+001	UGL	ND	R	C
			LIN	12-dec-1991	AL	99.900	3.300e+001	UGL	LT		C
			MEXCLR	12-dec-1991	AL	99.900	8.030e+000	UGL	ND	R	C
			MLTHN	12-dec-1991	AL	99.900	1.870e+001	UGL	LT		C
			NAP	12-dec-1991	AL	99.900	1.100e+001	UGL	LT		C
			NB	12-dec-1991	AL	99.900	6.380e+000	UGL	LT		C
			NDNPA	12-dec-1991	AL	99.900	4.950e+000	UGL	LT		C
			NNDPA	12-dec-1991	AL	99.900	1.100e+001	UGL	LT		C
			OXAT	12-dec-1991	AL	99.900	1.000e+001	UGL	LT		C
			PCP	12-dec-1991	AL	99.900	5.500e+001	UGL	ND	R	C
			PHANTR	12-dec-1991	AL	99.900	2.420e+001	UGL	LT		C
			PHENOL	12-dec-1991	AL	99.900	1.100e+001	UGL	LT		C
			PPDDD	12-dec-1991	AL	99.900	1.070e+001	UGL	LT		C
			PPDDE	12-dec-1991	AL	99.900	1.020e+001	UGL	LT		C
			PPDDT	12-dec-1991	AL	99.900	8.030e+000	UGL	LT		C
			PRTHN	12-dec-1991	AL	99.900	5.170e+000	UGL	LT		C
			PYR	12-dec-1991	AL	99.900	1.870e+001	UGL	LT		C
			UNK614	12-dec-1991	AL	99.900	5.500e+000	UGL	LT	S	C
WELL	RPM-91-01	UM33	111TCE	12-dec-1991	AL	99.900	4.100e+000	UGL	LT		C
			112TCE	12-dec-1991	AL	99.900	6.300e+001	UGL	LT		C
			11DCE	12-dec-1991	AL	99.900	1.420e+000	UGL	LT		C
			11DCLE	12-dec-1991	AL	99.900	1.100e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	RPM-91-01	UM33	12DCE	12-dec-1991	AL	99.900	1.100e+000	UGL	LT		C
			12DCLB	12-dec-1991	AL	99.900	9.700e+000	UGL	LT		C
			12DCLF	12-dec-1991	AL	99.900	7.600e+000	UGL	LT		C
			12DCLP	12-dec-1991	AL	99.900	2.800e+000	UGL	LT		C
			12DMB	12-dec-1991	AL	99.900	2.000e+000	UGL	ND	R	C
			13DCLB	12-dec-1991	AL	99.900	9.200e+000	UGL	LT		C
			13DCP	12-dec-1991	AL	99.900	3.800e+000	UGL	LT		C
			13DMB	12-dec-1991	AL	99.900	2.000e+000	UGL	ND	R	C
			14DCLB	12-dec-1991	AL	99.900	8.100e+000	UGL	LT		C
			2CLEVE	12-dec-1991	AL	99.900	8.200e+001	UGL	LT		C
			ACET	12-dec-1991	AL	99.900	1.000e+001	UGL	ND	R	C
			BRDCLM	12-dec-1991	AL	99.900	7.900e+000	UGL	LT		C
			C13DCP	12-dec-1991	AL	99.900	5.000e+000	UGL	ND	R	C
			C2AVE	12-dec-1991	AL	99.900	1.000e+001	UGL	ND	R	C
			C2H3CL	12-dec-1991	AL	99.900	5.000e-001	UGL	LT		C
			C2H5CL	12-dec-1991	AL	99.900	2.120e+000	UGL	LT		C
			C6H6	12-dec-1991	AL	99.900	2.400e+000	UGL	LT		C
			CCL4	12-dec-1991	AL	99.900	3.700e+000	UGL	LT		C
			CH2CL2	12-dec-1991	AL	99.900	4.710e+000	UGL	LT	P	C
			CH3BR	12-dec-1991	AL	99.900	1.000e+001	UGL	ND	R	C
			CH3CL	12-dec-1991	AL	99.900	1.600e+000	UGL	LT		C
			CHBR3	12-dec-1991	AL	99.900	8.200e+000	UGL	LT		C
			CHCL3	12-dec-1991	AL	99.900	8.300e-001	UGL	LT		C
			CLC6H5	12-dec-1991	AL	99.900	1.400e+000	UGL	LT	R	C
			CS2	12-dec-1991	AL	99.900	5.000e+000	UGL	ND		C
			DBRCLM	12-dec-1991	AL	99.900	6.500e+000	UGL	LT		C
			ETC6H5	12-dec-1991	AL	99.900	3.300e+000	UGL	LT		C
			MEC6H5	12-dec-1991	AL	99.900	8.700e+000	UGL	LT		C
			MEK	12-dec-1991	AL	99.900	1.000e+001	UGL	ND	R	C
			MIBK	12-dec-1991	AL	99.900	1.000e+001	UGL	ND	R	C
			MNBK	12-dec-1991	AL	99.900	1.000e+001	UGL	ND	R	C
			STYR	12-dec-1991	AL	99.900	5.000e+000	UGL	ND	R	C
			T13DCP	12-dec-1991	AL	99.900	5.000e+000	UGL	ND	R	C
			TCLEA	12-dec-1991	AL	99.900	4.700e+000	UGL	LT		C
			TCLEE	12-dec-1991	AL	99.900	5.000e-001	UGL	LT		C
			TRCLE	12-dec-1991	AL	99.900	5.000e-001	UGL	LT		C
WELL	RPM-91-01	UN06	NNDPA	12-dec-1991	AL	99.900	9.000e-001	UGL	LT		C
WELL	RPM-91-01	UW26	24DNT	12-dec-1991	AL	99.900	1.160e+000	UGL	LT		C
			26DNT	12-dec-1991	AL	99.900	1.110e+000	UGL	LT		C
WELL	S1101	TF10	NIT	12-dec-1991	AL	68.400	5.100e+003	UGL			C
WELL	S1101	TT08	CL	13-dec-1991	AL	68.400	1.400e+005	UGL			C
			SO4	13-dec-1991	AL	68.400	2.100e+004	UGL			C
WELL	S1101	UM33	111TCE	11-dec-1991	AL	68.400	4.100e+000	UGL	LT		C
			112TCE	11-dec-1991	AL	68.400	6.300e-001	UGL	LT		C
			11DCE	11-dec-1991	AL	68.400	1.420e+000	UGL	LT		C
			11DCLF	11-dec-1991	AL	68.400	1.100e+000	UGL	LT		C
			12DCE	11-dec-1991	AL	68.400	1.100e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1101	UM33	12DCLB	11-dec-1991	AL	68.400	9.700e+000	UGL	LT		C
			12DCLE	11-dec-1991	AL	68.400	7.600e+000	UGL	LT		C
			12DCLP	11-dec-1991	AL	68.400	2.800e+000	UGL	LT		C
			12DMB	11-dec-1991	AL	68.400	2.000e+000	UGL	ND	R	C
			13DCLB	11-dec-1991	AL	68.400	9.200e+000	UGL	LT		C
			13DCP	11-dec-1991	AL	68.400	3.800e+000	UGL	LT		C
			13DMB	11-dec-1991	AL	68.400	5.000e+000	UGL	ND	R	C
			14DCLB	11-dec-1991	AL	68.400	8.100e+000	UGL	LT		C
			2CLEVE	11-dec-1991	AL	68.400	8.200e+001	UGL	LT		C
			ACET	11-dec-1991	AL	68.400	1.000e+001	UGL	ND	R	C
			BRDCLM	11-dec-1991	AL	68.400	7.900e+000	UGL	LT		C
			C13DCP	11-dec-1991	AL	68.400	5.000e+000	UGL	ND	R	C
			C2AVE	11-dec-1991	AL	68.400	1.000e+001	UGL	ND	R	C
			C2H3CL	11-dec-1991	AL	68.400	5.000e-001	UGL	LT		C
			C2H5CL	11-dec-1991	AL	68.400	2.120e+000	UGL	LT		C
			C6H6	11-dec-1991	AL	68.400	2.400e+000	UGL	LT		C
			CCL4	11-dec-1991	AL	68.400	3.700e+000	UGL	LT		C
			CH2CL2	11-dec-1991	AL	68.400	5.000e+000	UGL	ND	P	C
			CH3BR	11-dec-1991	AL	68.400	1.000e+001	UGL	LT	R	C
			CH3CL	11-dec-1991	AL	68.400	1.600e+000	UGL	LT		C
			CHBR3	11-dec-1991	AL	68.400	8.200e+000	UGL	LT		C
			CHCL3	11-dec-1991	AL	68.400	8.300e-001	UGL	LT		C
			CLC6H5	11-dec-1991	AL	68.400	1.400e+000	UGL	LT		C
			CS2	11-dec-1991	AL	68.400	5.000e+000	UGL	ND	R	C
			DBRCLM	11-dec-1991	AL	68.400	6.500e+000	UGL	LT		C
			ETC6H5	11-dec-1991	AL	68.400	9.300e+000	UGL	LT		C
			MEC6H5	11-dec-1991	AL	68.400	8.700e+000	UGL	LT		C
			MEK	11-dec-1991	AL	68.400	8.000e+000	UGL	LT	S	C
			MIBK	11-dec-1991	AL	68.400	1.000e+001	UGL	ND	R	C
			MNBK	11-dec-1991	AL	68.400	1.000e+001	UGL	ND	R	C
			STYR	11-dec-1991	AL	68.400	5.000e+000	UGL	ND	R	C
			T13DCP	11-dec-1991	AL	68.400	5.000e+000	UGL	ND	R	C
			TCLEA	11-dec-1991	AL	68.400	4.700e+000	UGL	LT		C
			TCLEE	11-dec-1991	AL	68.400	5.000e-001	UGL	LT		C
			TRCLE	11-dec-1991	AL	68.400	5.000e-001	UGL	LT		C
WELL	S1101	UM26	24DNT	13-dec-1991	AL	68.400	1.160e+000	UGL	LT		C
			26DNT	13-dec-1991	AL	68.400	1.110e+000	UGL	LT		C
WELL	S1102	00	ALK	12-dec-1991	AL	47.200	3.200e+002	MGL			C
			HARD	12-dec-1991	AL	47.200	3.800e+002	MGL			C
			TDS	12-dec-1991	AL	47.200	3.470e+002	MGL			C
WELL	S1102	99	NG	12-dec-1991	AL	47.200	1.000e+000	UGL	LT		C
			TL	12-dec-1991	AL	47.200	7.500e+000	UGL	LT		C
WELL	S1102	SB03	HG	12-dec-1991	AL	47.200	5.660e-001	UGL	LT		C
WELL	S1102	SD24	AG	12-dec-1991	AL	47.200	3.160e-001	UGL	LT		C
			AS	12-dec-1991	AL	47.200	3.090e+000	UGL	LT		C
			PB	12-dec-1991	AL	47.200	4.740e+000	UGL	LT		C
			SE	12-dec-1991	AL	47.200	4.100e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1102	SS16	AL	12-dec-1991	AL	47.200	8.200e+002	UGL	LT	G	C
			BA	12-dec-1991	AL	47.200	3.530e+001	UGL	LT		C
			BE	12-dec-1991	AL	47.200	3.410e-001	UGL	LT		C
			CA	12-dec-1991	AL	47.200	1.000e+005	UGL	LT		C
			CD	12-dec-1991	AL	47.200	2.670e+000	UGL	LT		C
			CO	12-dec-1991	AL	47.200	2.500e+001	UGL	LT		C
			CR	12-dec-1991	AL	47.200	1.010e+001	UGL			C
			CU	12-dec-1991	AL	47.200	4.890e+000	UGL			C
			FE	12-dec-1991	AL	47.200	6.690e+001	UGL		T	C
			K	12-dec-1991	AL	47.200	1.280e+003	UGL			C
			MG	12-dec-1991	AL	47.200	2.500e+004	UGL			C
			MN	12-dec-1991	AL	47.200	6.880e+000	UGL	LT	T	C
			NA	12-dec-1991	AL	47.200	1.900e+004	UGL			C
			NI	12-dec-1991	AL	47.200	8.760e+000	UGL	LT		C
			SB	12-dec-1991	AL	47.200	5.120e+001	UGL	LT		C
			V	12-dec-1991	AL	47.200	4.000e+000	UGL	LT		C
			ZN	12-dec-1991	AL	47.200	1.940e+001	UGL	LT		C
			NIT	12-dec-1991	AL	47.200	6.700e+003	UGL			C
		TF10									
WELL	S1102	TT08	CL	12-dec-1991	AL	47.200	2.700e+004	UGL		P	C
			SO4	12-dec-1991	AL	47.200	4.600e+004	UGL			C
WELL	S1102	UM16	123TCB	12-dec-1991	AL	47.200	3.960e+000	UGL	LT		C
			124TCB	12-dec-1991	AL	47.200	3.080e+000	UGL	LT		C
			12DCLB	12-dec-1991	AL	47.200	1.100e+001	UGL	LT		C
			13DCLB	12-dec-1991	AL	47.200	9.350e+000	UGL	LT		C
			14DCLB	12-dec-1991	AL	47.200	4.840e+000	UGL	LT		C
			245TCP	12-dec-1991	AL	47.200	5.500e+001	UGL	ND	R	C
			246TCP	12-dec-1991	AL	47.200	1.100e+001	UGL	ND	R	C
			24DCLP	12-dec-1991	AL	47.200	1.100e+001	UGL	ND	R	C
			24DMPN	12-dec-1991	AL	47.200	1.100e+001	UGL	ND	R	C
			24DNP	12-dec-1991	AL	47.200	5.500e+001	UGL	ND	R	C
			24DNT	12-dec-1991	AL	47.200	6.050e+000	UGL	LT		C
			26DNT	12-dec-1991	AL	47.200	7.260e+000	UGL	LT		C
			2CLP	12-dec-1991	AL	47.200	1.100e+001	UGL	LT	R	C
			2CNAP	12-dec-1991	AL	47.200	1.060e+001	UGL	LT		C
			2MNAP	12-dec-1991	AL	47.200	1.100e+001	UGL	ND	R	C
			2MP	12-dec-1991	AL	47.200	1.100e+001	UGL	ND	R	C
			2NANIL	12-dec-1991	AL	47.200	5.500e+001	UGL	ND	R	C
			2NP	12-dec-1991	AL	47.200	1.100e+001	UGL	ND	R	C
			33DCBD	12-dec-1991	AL	47.200	6.600e+000	UGL	ND	R	C
			3NANIL	12-dec-1991	AL	47.200	5.500e+001	UGL	ND	R	C
			46DN2C	12-dec-1991	AL	47.200	1.100e+001	UGL	ND	R	C
			4BRPPE	12-dec-1991	AL	47.200	1.100e+001	UGL	ND	R	C
			4CANIL	12-dec-1991	AL	47.200	1.100e+001	UGL	ND	R	C
			4CL3C	12-dec-1991	AL	47.200	1.100e+001	UGL	ND	R	C
			4CLPPE	12-dec-1991	AL	47.200	1.100e+001	UGL	ND	R	C
			4MP	12-dec-1991	AL	47.200	5.500e+001	UGL	ND	R	C
			4NANIL	12-dec-1991	AL	47.200	5.500e+001	UGL	ND	R	C
			4NP	12-dec-1991	AL	47.200	5.500e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1102	UM16	ABHC	12-dec-1991	AL	47.200	7.480e+000	UGL	LT		C
			ACLDAN	12-dec-1991	AL	47.200	3.300e+001	UGL	ND	R	C
			AENSLF	12-dec-1991	AL	47.200	3.300e+001	UGL	ND	R	C
			ALDRN	12-dec-1991	AL	47.200	1.320e+001	UGL	LT		C
			ANAPNE	12-dec-1991	AL	47.200	1.540e+001	UGL	LT		C
			ANAPYL	12-dec-1991	AL	47.200	2.090e+001	UGL	LT		C
			ANTRC	12-dec-1991	AL	47.200	2.200e+001	UGL	LT		C
			B2CEXM	12-dec-1991	AL	47.200	1.100e+001	UGL	ND	R	C
			B2CIPE	12-dec-1991	AL	47.200	1.100e+001	UGL	ND	R	C
			B2CLEE	12-dec-1991	AL	47.200	8.910e+000	UGL	LT		C
			B2EHP	12-dec-1991	AL	47.200	3.520e+001	UGL	LT		C
			BAANTR	12-dec-1991	AL	47.200	1.540e+001	UGL	LT		C
			BAPYR	12-dec-1991	AL	47.200	1.100e+001	UGL	LT		C
			BBFANT	12-dec-1991	AL	47.200	2.530e+001	UGL	LT		C
			BBHC	12-dec-1991	AL	47.200	5.390e+000	UGL	LT		C
			BBZP	12-dec-1991	AL	47.200	1.100e+001	UGL	ND	R	C
			BENSLF	12-dec-1991	AL	47.200	6.600e+000	UGL	ND	R	C
			BENZOA	12-dec-1991	AL	47.200	5.500e+001	UGL	ND	R	C
			BGHPY	12-dec-1991	AL	47.200	7.810e+000	UGL	LT		C
			BKFANT	12-dec-1991	AL	47.200	2.310e+001	UGL	LT		C
			BZALC	12-dec-1991	AL	47.200	1.100e+001	UGL	ND	R	C
			CHRY	12-dec-1991	AL	47.200	1.650e+001	UGL	LT		C
			CL6BZ	12-dec-1991	AL	47.200	9.130e+000	UGL	LT		C
			CL6CP	12-dec-1991	AL	47.200	1.100e+001	UGL	ND	R	C
			CL6ET	12-dec-1991	AL	47.200	5.610e+000	UGL	LT		C
			CLDAN	12-dec-1991	AL	47.200	3.300e+001	UGL	ND	R	C
			CPMS	12-dec-1991	AL	47.200	6.490e+000	UGL	LT		C
			CPMSO	12-dec-1991	AL	47.200	7.480e+000	UGL	LT		C
			CPMSO2	12-dec-1991	AL	47.200	4.180e+001	UGL	LT		C
			DBAHA	12-dec-1991	AL	47.200	8.250e+000	UGL	LT		C
			DBHC	12-dec-1991	AL	47.200	7.040e+000	UGL	LT		C
			DBZFUR	12-dec-1991	AL	47.200	1.100e+001	UGL	ND	R	C
			DEP	12-dec-1991	AL	47.200	1.100e+001	UGL	ND	R	C
			DITH	12-dec-1991	AL	47.200	8.470e+000	UGL	LT		C
			DLDRN	12-dec-1991	AL	47.200	1.210e+001	UGL	LT		C
			DMP	12-dec-1991	AL	47.200	1.100e+001	UGL	ND	R	C
			DNBP	12-dec-1991	AL	47.200	1.100e+001	UGL	ND	R	C
			DNOP	12-dec-1991	AL	47.200	1.650e+001	UGL	LT		C
			ENDRN	12-dec-1991	AL	47.200	7.260e+000	UGL	LT		C
			ENDRNK	12-dec-1991	AL	47.200	6.600e+000	UGL	ND	R	C
			ESFSO4	12-dec-1991	AL	47.200	2.200e+001	UGL	ND	R	C
			FANT	12-dec-1991	AL	47.200	1.980e+001	UGL	LT		C
			FLRENE	12-dec-1991	AL	47.200	6.820e+000	UGL	LT		C
			HCBD	12-dec-1991	AL	47.200	7.920e+000	UGL	LT		C
			HPCLE	12-dec-1991	AL	47.200	7.920e+000	UGL	LT		C
			ICDPYR	12-dec-1991	AL	47.200	1.100e+001	UGL	LT		C
			ISOPHR	12-dec-1991	AL	47.200	6.380e+000	UGL	ND	R	C
			LIN	12-dec-1991	AL	47.200	3.300e+001	UGL	LT		C
			MEXCLR	12-dec-1991	AL	47.200	8.030e+000	UGL	ND	R	C
			MLTHN	12-dec-1991	AL	47.200	1.870e+001	UGL	LT		C
			NAP	12-dec-1991	AL	47.200		UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1102	UM16	NB	12-dec-1991	AL	47.200	1.100e+001	UGL	ND	R	C
			NDNPA	12-dec-1991	AL	47.200	4.950e+000	UGL	LT		C
			NDNPA	12-dec-1991	AL	47.200	1.100e+001	UGL	ND	R	C
			OXAT	12-dec-1991	AL	47.200	1.000e+001	UGL	LT		C
			PCP	12-dec-1991	AL	47.200	5.500e+001	UGL	ND	R	C
			PHANTR	12-dec-1991	AL	47.200	2.420e+001	UGL	LT		C
			PHENOL	12-dec-1991	AL	47.200	1.100e+001	UGL	ND	R	C
			PPDDD	12-dec-1991	AL	47.200	1.070e+001	UGL	LT		C
			PPDDE	12-dec-1991	AL	47.200	1.020e+001	UGL	LT		C
			PPDDT	12-dec-1991	AL	47.200	8.030e+000	UGL	LT		C
			PRTHN	12-dec-1991	AL	47.200	5.170e+000	UGL	LT		C
			PYR	12-dec-1991	AL	47.200	1.870e+001	UGL	LT		C
WELL	S1102	UM33	111TCE	12-dec-1991	AL	47.200	4.100e+000	UGL	LT		C
			112TCE	12-dec-1991	AL	47.200	6.300e-001	UGL	LT		C
			11DCE	12-dec-1991	AL	47.200	1.420e+000	UGL	LT		C
			11DCE	12-dec-1991	AL	47.200	1.100e+000	UGL	LT		C
			12DCE	12-dec-1991	AL	47.200	1.100e+000	UGL	LT		C
			12DCE	12-dec-1991	AL	47.200	9.700e+000	UGL	LT		C
			12DCE	12-dec-1991	AL	47.200	7.600e+000	UGL	LT		C
			12DCE	12-dec-1991	AL	47.200	2.800e+000	UGL	LT		C
			12DCE	12-dec-1991	AL	47.200	2.000e+000	UGL	LT		C
			12DCE	12-dec-1991	AL	47.200	9.200e+000	UGL	LT	R	C
			12DCE	12-dec-1991	AL	47.200	3.800e+000	UGL	LT		C
			12DCE	12-dec-1991	AL	47.200	8.100e+000	UGL	LT	R	C
			12DCE	12-dec-1991	AL	47.200	8.200e+001	UGL	LT		C
			12DCE	12-dec-1991	AL	47.200	1.000e+001	UGL	LT	R	C
			12DCE	12-dec-1991	AL	47.200	7.900e+000	UGL	LT		C
			12DCE	12-dec-1991	AL	47.200	5.000e+000	UGL	LT	R	C
			12DCE	12-dec-1991	AL	47.200	1.000e+001	UGL	LT	R	C
			12DCE	12-dec-1991	AL	47.200	5.000e+001	UGL	LT		C
			12DCE	12-dec-1991	AL	47.200	2.120e+000	UGL	LT		C
			12DCE	12-dec-1991	AL	47.200	2.400e+000	UGL	LT		C
			12DCE	12-dec-1991	AL	47.200	3.700e+000	UGL	LT		C
			12DCE	12-dec-1991	AL	47.200	4.410e+000	UGL	LT	P	C
			12DCE	12-dec-1991	AL	47.200	1.000e+001	UGL	ND	R	C
			12DCE	12-dec-1991	AL	47.200	1.600e+000	UGL	LT		C
			12DCE	12-dec-1991	AL	47.200	8.200e+000	UGL	LT		C
			12DCE	12-dec-1991	AL	47.200	8.300e-001	UGL	LT		C
			12DCE	12-dec-1991	AL	47.200	1.400e+000	UGL	LT		C
			12DCE	12-dec-1991	AL	47.200	5.000e+000	UGL	ND	R	C
			12DCE	12-dec-1991	AL	47.200	6.500e+000	UGL	LT		C
			12DCE	12-dec-1991	AL	47.200	9.300e+000	UGL	LT		C
			12DCE	12-dec-1991	AL	47.200	8.700e+000	UGL	LT		C
			12DCE	12-dec-1991	AL	47.200	1.000e+001	UGL	LT	R	C
			12DCE	12-dec-1991	AL	47.200	1.000e+001	UGL	ND	R	C
			12DCE	12-dec-1991	AL	47.200	1.000e+001	UGL	ND	R	C
			12DCE	12-dec-1991	AL	47.200	5.000e+000	UGL	ND	R	C
			12DCE	12-dec-1991	AL	47.200	5.000e+000	UGL	ND	R	C
			12DCE	12-dec-1991	AL	47.200	4.700e+000	UGL	LT		C
			12DCE	12-dec-1991	AL	47.200	5.000e-001	UGL	LT		C

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WELL	S1102	UM33	TRCLE UNK177	12-dec-1991 12-dec-1991	AL AL	47.200 47.200	5.000e+001 2.000e+001	UGL UGL	LT	S	C C
WELL	S1102	UN06	NNDPA	12-dec-1991	AL	47.200	9.900e+001	UGL	LT		C
WELL	S1102	UW26	24DNT 26DNT	12-dec-1991 12-dec-1991	AL AL	47.200 47.200	1.160e+000 1.110e+000	UGL UGL	LT LT		C C
WELL	S1103	00	ALK HARD TDS	20-nov-1991 20-nov-1991 20-nov-1991	AL AL AL	47.300 47.300 47.300	3.040e+002 3.800e+002 4.190e+002	MGL MGL MGL			C C C
WELL	S1103	99	NG TL	20-nov-1991 20-nov-1991	AL AL	47.300 47.300	1.000e+000 7.500e+000	UGL UGL	LT LT		C C
WELL	S1103	SB03	HG	20-nov-1991	AL	47.300	5.660e+001	UGL	LT		C
WELL	S1103	SD24	AG AS PB SE	20-nov-1991 20-nov-1991 20-nov-1991 20-nov-1991	AL AL AL AL	47.300 47.300 47.300 47.300	3.160e+001 3.090e+000 4.740e+000 4.100e+000	UGL UGL UGL UGL	LT LT LT LT		C C C C
WELL	S1103	SS16	AL BA BE CA CD CO CR CU FE K MG MN NA NI NB SL V ZN	20-nov-1991 20-nov-1991 20-nov-1991 20-nov-1991 20-nov-1991 20-nov-1991 20-nov-1991 20-nov-1991 20-nov-1991 20-nov-1991 20-nov-1991 20-nov-1991 20-nov-1991 20-nov-1991 20-nov-1991 20-nov-1991 20-nov-1991	AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL	47.300 47.300 47.300 47.300 47.300 47.300 47.300 47.300 47.300 47.300 47.300 47.300 47.300 47.300 47.300 47.300 47.300	8.200e+002 4.120e+001 3.410e+001 9.900e+004 2.670e+000 2.500e+001 1.290e+001 5.820e+000 2.580e+001 8.900e+002 5.300e+004 6.880e+000 1.500e+004 8.760e+000 5.120e+001 1.140e+002 5.010e+000 3.200e+002	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL	LT LT LT LT ND LT LT LT	G X T T	C C C C C C C C C C C C C C C C C C
WELL	S1103	TF10	NIT	20-nov-1991	AL	47.300	7.100e+003	UGL			C
WELL	S1103	TT08	CL SO4	20-nov-1991 20-nov-1991	AL AL	47.300 47.300	2.600e+004 5.200e+004	UGL UGL		X	C C
WELL	S1103	UM16	12JTCB 12ATCB 12DCBL 13DCBL 14DCBL 24STCP	20-nov-1991 20-nov-1991 20-nov-1991 20-nov-1991 20-nov-1991 20-nov-1991	AL AL AL AL AL AL	47.300 47.300 47.300 47.300 47.300 47.300	3.960e+000 3.080e+000 1.100e+001 9.350e+000 4.840e+000 5.500e+001	UGL UGL UGL UGL UGL UGL	LT LT LT LT LT ND	R	C C C C C C

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WE'L	S1103	UM16	246TCP	20-nov-1991	AL	47.300	1.100e+001	UGL	ND	R	C
			24DCLP	20-nov-1991	AL	47.300	1.100e+001	UGL	ND	R	C
			24DMPN	20-nov-1991	AL	47.300	1.100e+001	UGL	ND	R	C
			24DNP	20-nov-1991	AL	47.300	5.500e+001	UGL	ND	R	C
			24DNT	20-nov-1991	AL	47.300	6.050e+000	UGL	LT		C
			26DNT	20-nov-1991	AL	47.300	7.260e+000	UGL	LT		C
			2CLP	20-nov-1991	AL	47.300	1.100e+001	UGL	ND	R	C
			2CNAP	20-nov-1991	AL	47.300	1.060e+001	UGL	LT		C
			2MNAP	20-nov-1991	AL	47.300	1.100e+001	UGL	ND	R	C
			2MP	20-nov-1991	AL	47.300	1.100e+001	UGL	ND	R	C
			2NANIL	20-nov-1991	AL	47.300	5.500e+001	UGL	ND	R	C
			2NP	20-nov-1991	AL	47.300	1.100e+001	UGL	ND	R	C
			33DCBD	20-nov-1991	AL	47.300	1.100e+001	UGL	ND	R	C
			3NANIL	20-nov-1991	AL	47.300	6.600e+000	UGL	ND	R	C
			46DN2C	20-nov-1991	AL	47.300	5.500e+001	UGL	ND	R	C
			4BRPPE	20-nov-1991	AL	47.300	5.500e+001	UGL	ND	R	C
			4CANIL	20-nov-1991	AL	47.300	1.100e+001	UGL	ND	R	C
			4CL3C	20-nov-1991	AL	47.300	1.100e+001	UGL	ND	R	C
			4CLPPE	20-nov-1991	AL	47.300	1.100e+001	UGL	ND	R	C
			4MP	20-nov-1991	AL	47.300	1.100e+001	UGL	ND	R	C
			4NANIL	20-nov-1991	AL	47.300	1.100e+001	UGL	ND	R	C
			4NP	20-nov-1991	AL	47.300	5.500e+001	UGL	ND	R	C
			ABHC	20-nov-1991	AL	47.300	7.480e+000	UGL	LT		C
			ACLDAN	20-nov-1991	AL	47.300	3.300e+001	UGL	ND	R	C
			AENSLF	20-nov-1991	AL	47.300	3.300e+001	UGL	ND	R	C
			ALDRN	20-nov-1991	AL	47.300	1.320e+001	UGL	LT		C
			ANAPNE	20-nov-1991	AL	47.300	1.540e+001	UGL	LT		C
			ANAPYL	20-nov-1991	AL	47.300	2.090e+001	UGL	LT		C
			ANTRC	20-nov-1991	AL	47.300	2.200e+001	UGL	LT		C
			B2CEXM	20-nov-1991	AL	47.300	1.100e+001	UGL	ND	R	C
			B2CLPE	20-nov-1991	AL	47.300	1.100e+001	UGL	ND	R	C
			B2CLEE	20-nov-1991	AL	47.300	8.910e+000	UGL	LT		C
			B2EHP	20-nov-1991	AL	47.300	3.520e+001	UGL	LT		C
			BAANTR	20-nov-1991	AL	47.300	1.540e+001	UGL	LT		C
			BAPYR	20-nov-1991	AL	47.300	1.100e+001	UGL	LT		C
			BBFANT	20-nov-1991	AL	47.300	2.530e+001	UGL	LT		C
			BBHC	20-nov-1991	AL	47.300	5.390e+000	UGL	LT		C
			BBZP	20-nov-1991	AL	47.300	1.100e+001	UGL	LT		C
			BENSLF	20-nov-1991	AL	47.300	6.600e+000	UGL	ND	R	C
			BENZOA	20-nov-1991	AL	47.300	5.500e+001	UGL	ND	R	C
			BGHIPY	20-nov-1991	AL	47.300	7.810e+000	UGL	LT		C
			BKFANT	20-nov-1991	AL	47.300	2.310e+001	UGL	LT		C
			BZALC	20-nov-1991	AL	47.300	1.100e+001	UGL	ND	R	C
			CHRY	20-nov-1991	AL	47.300	1.650e+001	UGL	LT		C
			CL6BZ	20-nov-1991	AL	47.300	9.130e+000	UGL	LT		C
			CL6CP	20-nov-1991	AL	47.300	1.100e+001	UGL	ND	R	C
			CL6ET	20-nov-1991	AL	47.300	5.610e+000	UGL	LT		C
			CLDAN	20-nov-1991	AL	47.300	3.300e+001	UGL	ND	R	C
			CPMS	20-nov-1991	AL	47.300	6.490e+000	UGL	LT		C
			CPMSO	20-nov-1991	AL	47.300	7.480e+000	UGL	LT		C
			CPMSO2	20-nov-1991	AL	47.300	4.180e+001	UGL	LT		C
			DBAHA	20-nov-1991	AL	47.300	8.250e+000	UGL	LT		C

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WELL	S1103	UM16	DBHC	20-nov-1991	AL	47.300	7.040e+000	UGL	LT		C
			DBZFUR	20-nov-1991	AL	47.300	1.100e+001	UGL	ND	R	C
			DEP	20-nov-1991	AL	47.300	1.100e+001	UGL	ND	R	C
			DITH	20-nov-1991	AL	47.300	8.470e+000	UGL	LT		C
			DLDRN	20-nov-1991	AL	47.300	1.210e+001	UGL	LT		C
			DMP	20-nov-1991	AL	47.300	1.100e+001	UGL	ND	R	C
			DNBP	20-nov-1991	AL	47.300	1.100e+001	UGL	ND	R	C
			DNOP	20-nov-1991	AL	47.300	1.650e+001	UGL	LT		C
			ENDRN	20-nov-1991	AL	47.300	7.260e+000	UGL	LT		C
			ENDRNK	20-nov-1991	AL	47.300	6.600e+000	UGL	ND	R	C
			ESFSO4	20-nov-1991	AL	47.300	6.600e+000	UGL	ND	R	C
			FANT	20-nov-1991	AL	47.300	2.200e+001	UGL	LT		C
			FLRENE	20-nov-1991	AL	47.300	1.100e+001	UGL	ND	R	C
			HCBD	20-nov-1991	AL	47.300	1.980e+001	UGL	LT		C
			HPCL	20-nov-1991	AL	47.300	6.820e+000	UGL	LT		C
			HPCLE	20-nov-1991	AL	47.300	7.920e+000	UGL	LT		C
			ICDPYR	20-nov-1991	AL	47.300	7.920e+000	UGL	LT		C
			ISOPHR	20-nov-1991	AL	47.300	1.100e+001	UGL	ND	R	C
			LIN	20-nov-1991	AL	47.300	6.380e+000	UGL	LT		C
			MEXCLR	20-nov-1991	AL	47.300	3.300e+001	UGL	ND	R	C
			MLTHN	20-nov-1991	AL	47.300	8.030e+000	UGL	LT		C
			NAP	20-nov-1991	AL	47.300	1.870e+001	UGL	LT		C
			NB	20-nov-1991	AL	47.300	1.100e+001	UGL	ND	R	C
			NDNPA	20-nov-1991	AL	47.300	4.950e+000	UGL	LT		C
			NNDPA	20-nov-1991	AL	47.300	1.100e+001	UGL	ND	R	C
			OXAT	20-nov-1991	AL	47.300	1.000e+001	UGL	LT		C
			PCP	20-nov-1991	AL	47.300	5.500e+001	UGL	ND	R	C
			PHANTR	20-nov-1991	AL	47.300	2.420e+001	UGL	LT		C
			PHENOL	20-nov-1991	AL	47.300	1.100e+001	UGL	ND	R	C
			PPDDD	20-nov-1991	AL	47.300	1.070e+001	UGL	LT		C
			PPDDE	20-nov-1991	AL	47.300	1.020e+001	UGL	LT		C
			PPDDT	20-nov-1991	AL	47.300	8.030e+000	UGL	LT		C
			PRTHN	20-nov-1991	AL	47.300	5.170e+000	UGL	LT		C
			PYR	20-nov-1991	AL	47.300	1.870e+001	UGL	LT		C
			UNK547	20-nov-1991	AL	47.300	3.300e+001	UGL	LT	S	C
WELL	S1103	UM33	111TCE	20-nov-1991	AL	47.000	4.100e+000	UGL	LT		C
			112TCE	20-nov-1991	AL	47.000	6.300e-001	UGL	LT		C
			11DCE	20-nov-1991	AL	47.000	1.400e+000	UGL	LT		C
			11DCE	20-nov-1991	AL	47.000	1.100e+000	UGL	LT		C
			12DCE	20-nov-1991	AL	47.000	1.100e+000	UGL	LT		C
			12DCLB	20-nov-1991	AL	47.000	9.700e+000	UGL	LT		C
			12DCLB	20-nov-1991	AL	47.000	7.600e+000	UGL	LT		C
			12DCLP	20-nov-1991	AL	47.000	2.800e+000	UGL	LT		C
			12DCLP	20-nov-1991	AL	47.000	5.000e+000	UGL	ND	R	C
			13DCLB	20-nov-1991	AL	47.000	9.200e+000	UGL	LT		C
			13DCP	20-nov-1991	AL	47.000	3.800e+000	UGL	LT		C
			13DMB	20-nov-1991	AL	47.000	5.000e+000	UGL	ND	R	C
			14DCLB	20-nov-1991	AL	47.000	8.100e+000	UGL	LT		C
			2CLEVE	20-nov-1991	AL	47.000	8.200e+001	UGL	LT		C
			ACET	20-nov-1991	AL	47.000	1.000e+001	UGL	ND	R	C
			BRDCLM	20-nov-1991	AL	47.000	7.900e+000	UGL	LT		C

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WELL	S1103	UM33	C13DCP	20-nov-1991	AL	47.000	3.800e+000	UGL	ND	R	C
			C2AVE	20-nov-1991	AL	47.000	1.000e+001	UGL	ND	R	C
			C2H3CL	20-nov-1991	AL	47.000	5.000e-001	UGL	LT		C
			C2H5CL	20-nov-1991	AL	47.000	2.100e+000	UGL	LT		C
			C6H6	20-nov-1991	AL	47.000	2.400e+000	UGL	LT		C
			CCL4	20-nov-1991	AL	47.000	8.900e+000	UGL			C
			CH2CL2	20-nov-1991	AL	47.000	4.410e+000	UGL		P	C
			CH3BR	20-nov-1991	AL	47.000	1.000e+001	UGL	ND	R	C
			CH3CL	20-nov-1991	AL	47.000	1.600e+000	UGL	LT		C
			CHBR3	20-nov-1991	AL	47.000	8.200e+000	UGL	LT		C
			CHCL3	20-nov-1991	AL	47.000	8.300e-001	UGL	LT		C
			CLC6H5	20-nov-1991	AL	47.000	1.400e+000	UGL	LT		C
			CS2	20-nov-1991	AL	47.000	5.000e+000	UGL	ND	R	C
			DBRCLM	20-nov-1991	AL	47.000	6.500e+000	UGL	LT		C
			ETC6H5	20-nov-1991	AL	47.000	9.300e+000	UGL	LT		C
			MEC6H5	20-nov-1991	AL	47.000	8.700e+000	UGL	LT		C
			MEK	20-nov-1991	AL	47.000	1.000e+001	UGL	ND	R	C
			MIBK	20-nov-1991	AL	47.000	1.000e+001	UGL	ND	R	C
			MNBK	20-nov-1991	AL	47.000	1.000e+001	UGL	ND	R	C
			STYR	20-nov-1991	AL	47.000	5.000e+000	UGL	ND	R	C
			T13DCP	20-nov-1991	AL	47.000	5.000e+000	UGL	ND	R	C
			TCLEA	20-nov-1991	AL	47.000	4.700e+000	UGL	LT		C
			TCLEE	20-nov-1991	AL	47.000	5.000e-001	UGL	LT		C
			TRCLE	20-nov-1991	AL	47.000	5.000e-001	UGL	LT		C
WELL	S1103	UN06	NNDPA	20-nov-1991	AL	47.300	9.000e-001	UGL	LT		C
WELL	S1103	UW26	24DNT	20-nov-1991	AL	1.600	1.160e+000	UGL	LT		C
			26DNT	20-nov-1991	AL	1.600	1.110e+000	UGL	LT		C
WELL	S1104	00	ALK	13-dec-1991	AL	76.800	2.780e+002	MGL			C
			HARD	13-dec-1991	AL	76.800	3.340e+002	MGL			C
			TDS	13-dec-1991	AL	76.800	3.730e+002	MGL			C
WELL	S1104	99	NG	13-dec-1991	AL	76.800	1.000e+000	UGL	LT		C
			TL	13-dec-1991	AL	76.800	7.500e+000	UGL	LT		C
WELL	S1104	SB03	HG	13-dec-1991	AL	76.800	5.660e-001	UGL	LT		C
WELL	S1104	SD24	AG	13-dec-1991	AL	76.800	3.160e-001	UGL	LT		C
			AS	13-dec-1991	AL	76.800	3.050e+000	UGL	LT		C
			PB	13-dec-1991	AL	76.800	4.740e+000	UGL	LT		C
			SE	13-dec-1991	AL	76.800	4.100e+000	UGL	LT		C
WELL	S1104	SS16	AL	13-dec-1991	AL	76.800	8.200e+002	UGL	LT	G	C
			BA	13-dec-1991	AL	76.800	3.300e+001	UGL			C
			BE	13-dec-1991	AL	76.800	3.410e-001	UGL	LT		C
			CA	13-dec-1991	AL	76.800	8.100e+004	UGL			C
			CD	13-dec-1991	AL	76.800	3.610e+000	UGL			C
			CO	13-dec-1991	AL	76.800	2.500e+001	UGL	LT		C
			CR	13-dec-1991	AL	76.800	9.910e+000	UGL			C
			CU	13-dec-1991	AL	76.800	4.290e+000	UGL	LT		C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1104	SS16	FE	13-dec-1991	AL	76.800	2.460e+001	UGL	LT	T	C
			K	13-dec-1991	AL	76.800	7.930e+002	UGL			C
			MG	13-dec-1991	AL	76.800	3.100e+004	UGL			C
			MN	13-dec-1991	AL	76.800	6.880e+000	UGL	LT		C
			NA	13-dec-1991	AL	76.800	2.090e+003	UGL		T	C
			NI	13-dec-1991	AL	76.800	8.760e+000	UGL	LT		C
			SB	13-dec-1991	AL	76.800	5.120e+001	UGL	LT		C
			V	13-dec-1991	AL	76.800	4.000e+000	UGL	LT		C
			ZN	13-dec-1991	AL	76.800	1.940e+001	UGL	LT		C
			NIT	13-dec-1991	AL	76.800	4.200e+003	UGL			C
		TF10									
		TT08	CL	13-dec-1991	AL	76.800	2.400e+003	UGL		P	C
			SO4	13-dec-1991	AL	76.800	2.800e+004	UGL			C
		UM16									
WELL	S1104		123TCB	13-dec-1991	AL	76.800	3.600e+000	UGL	LT		C
			124TCB	13-dec-1991	AL	76.800	2.800e+000	UGL	LT		C
			12DCLB	13-dec-1991	AL	76.800	1.000e+001	UGL	LT		C
			13DCLB	13-dec-1991	AL	76.800	8.500e+000	UGL	LT		C
			14DCLB	13-dec-1991	AL	76.800	4.400e+000	UGL	LT		C
			245TCP	13-dec-1991	AL	76.800	5.000e+001	UGL	ND	R	C
			246TCP	13-dec-1991	AL	76.800	1.000e+001	UGL	ND	R	C
			24DCLP	13-dec-1991	AL	76.800	1.000e+001	UGL	ND	R	C
			24DMPN	13-dec-1991	AL	76.800	1.000e+001	UGL	ND	R	C
			24DNP	13-dec-1991	AL	76.800	5.000e+001	UGL	ND	R	C
			24DNT	13-dec-1991	AL	76.800	5.500e+000	UGL	LT	R	C
			26DNT	13-dec-1991	AL	76.800	6.600e+000	UGL	LT		C
			2BUXEL	13-dec-1991	AL	76.800	6.000e+000	UGL	ND	S	C
			2CLP	13-dec-1991	AL	76.800	1.000e+001	UGL	ND	R	C
			2CNAP	13-dec-1991	AL	76.800	9.600e+000	UGL	LT	R	C
			2MNAP	13-dec-1991	AL	76.800	1.000e+001	UGL	ND	R	C
			2MP	13-dec-1991	AL	76.800	1.000e+001	UGL	ND	R	C
			2NANIL	13-dec-1991	AL	76.800	5.000e+001	UGL	ND	R	C
			2NP	13-dec-1991	AL	76.800	1.000e+001	UGL	ND	R	C
			33DCBD	13-dec-1991	AL	76.800	6.000e+000	UGL	ND	R	C
			3NANIL	13-dec-1991	AL	76.800	5.000e+001	UGL	ND	R	C
			46DN2C	13-dec-1991	AL	76.800	1.000e+001	UGL	ND	R	C
			4BRPPE	13-dec-1991	AL	76.800	1.000e+001	UGL	ND	R	C
			4CANIL	13-dec-1991	AL	76.800	1.000e+001	UGL	ND	R	C
			4CL3C	13-dec-1991	AL	76.800	1.000e+001	UGL	ND	R	C
			4CLPPE	13-dec-1991	AL	76.800	1.000e+001	UGL	ND	R	C
			4MP	13-dec-1991	AL	76.800	1.000e+001	UGL	ND	R	C
			4NANIL	13-dec-1991	AL	76.800	5.000e+001	UGL	ND	R	C
			4NP	13-dec-1991	AL	76.800	5.000e+001	UGL	ND	R	C
			ABHC	13-dec-1991	AL	76.800	6.800e+000	UGL	LT	R	C
			ACLDAN	13-dec-1991	AL	76.800	3.000e+001	UGL	ND	R	C
			AENSLF	13-dec-1991	AL	76.800	3.000e+001	UGL	ND	R	C
			ALDRN	13-dec-1991	AL	76.800	1.200e+001	UGL	LT		C
			ANAPNE	13-dec-1991	AL	76.800	1.400e+001	UGL	LT		C
			ANAPYL	13-dec-1991	AL	76.800	1.900e+001	UGL	LT		C
			ANTRC	13-dec-1991	AL	76.800	2.000e+001	UGL	LT		C
			B2CEXM	13-dec-1991	AL	76.800	1.000e+001	UGL	ND	R	C

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Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1104	UM16	B2CIPE	13-dec-1991	AL	76.800	1.000e+001	UGL	ND	R	C
			B2CLEE	13-dec-1991	AL	76.800	8.100e+000	UGL	LT		C
			B2EHP	13-dec-1991	AL	76.800	3.200e+001	UGL	LT		C
			BAANTR	13-dec-1991	AL	76.800	1.400e+001	UGL	LT		C
			BAPYR	13-dec-1991	AL	76.800	1.000e+001	UGL	LT		C
			BBFANT	13-dec-1991	AL	76.800	2.300e+001	UGL	LT		C
			BBHC	13-dec-1991	AL	76.800	4.900e+000	UGL	LT		C
			BBZP	13-dec-1991	AL	76.800	1.000e+001	UGL	ND	R	C
			BENSLF	13-dec-1991	AL	76.800	6.000e+000	UGL	ND	R	C
			BENZOA	13-dec-1991	AL	76.800	5.000e+001	UGL	ND	R	C
			BGHIPI	13-dec-1991	AL	76.800	7.100e+000	UGL	LT		C
			BKFANT	13-dec-1991	AL	76.800	2.100e+001	UGL	LT		C
			BZALC	13-dec-1991	AL	76.800	1.000e+001	UGL	ND	R	C
			CHRY	13-dec-1991	AL	76.800	1.500e+001	UGL	LT		C
			CL6BZ	13-dec-1991	AL	76.800	8.300e+000	UGL	LT		C
			CL6CP	13-dec-1991	AL	76.800	1.000e+001	UGL	ND	R	C
			CL6ET	13-dec-1991	AL	76.800	5.100e+000	UGL	LT		C
			CLDAN	13-dec-1991	AL	76.800	3.000e+001	UGL	ND	R	C
			CPMS	13-dec-1991	AL	76.800	5.900e+000	UGL	LT		C
			CPMSO	13-dec-1991	AL	76.800	6.800e+000	UGL	LT		C
			CPMSO2	13-dec-1991	AL	76.800	3.800e+001	UGL	LT		C
			DBAHA	13-dec-1991	AL	76.800	7.500e+000	UGL	LT		C
			DBHC	13-dec-1991	AL	76.800	6.400e+000	UGL	LT		C
			DBZFUR	13-dec-1991	AL	76.800	1.000e+001	UGL	ND	R	C
			DEP	13-dec-1991	AL	76.800	1.000e+001	UGL	ND	R	C
			DITH	13-dec-1991	AL	76.800	7.700e+000	UGL	LT		C
			DLDRN	13-dec-1991	AL	76.800	1.100e+001	UGL	LT		C
			DMP	13-dec-1991	AL	76.800	1.000e+001	UGL	ND	R	C
			DNBP	13-dec-1991	AL	76.800	1.000e+001	UGL	ND	R	C
			DNOP	13-dec-1991	AL	76.800	1.500e+001	UGL	LT		C
			ENDRN	13-dec-1991	AL	76.800	6.600e+000	UGL	LT		C
			ENDRNK	13-dec-1991	AL	76.800	6.000e+000	UGL	ND	R	C
			ESFSO4	13-dec-1991	AL	76.800	6.000e+000	UGL	ND	R	C
			FANT	13-dec-1991	AL	76.800	2.000e+001	UGL	LT		C
			FLRENE	13-dec-1991	AL	76.800	1.000e+001	UGL	ND	R	C
			HCBD	13-dec-1991	AL	76.800	1.800e+001	UGL	LT		C
			HPCL	13-dec-1991	AL	76.800	6.200e+000	UGL	LT		C
			HPCLE	13-dec-1991	AL	76.800	7.200e+000	UGL	LT		C
			ICDPYR	13-dec-1991	AL	76.800	7.200e+000	UGL	LT		C
			ISOPHR	13-dec-1991	AL	76.800	1.000e+001	UGL	ND	R	C
			LIN	13-dec-1991	AL	76.800	5.800e+000	UGL	LT		C
			MEXCLR	13-dec-1991	AL	76.800	3.000e+001	UGL	ND	R	C
			MLTHN	13-dec-1991	AL	76.800	7.300e+000	UGL	LT		C
			NAP	13-dec-1991	AL	76.800	1.700e+001	UGL	LT		C
			NB	13-dec-1991	AL	76.800	1.000e+001	UGL	ND	R	C
			NDNPA	13-dec-1991	AL	76.800	4.500e+000	UGL	LT		C
			NNDPA	13-dec-1991	AL	76.800	1.000e+001	UGL	ND	R	C
			OXAT	13-dec-1991	AL	76.800	9.100e+000	UGL	LT		C
			PCP	13-dec-1991	AL	76.800	5.000e+001	UGL	ND	R	C
			PHANTR	13-dec-1991	AL	76.800	2.200e+001	UGL	LT		C
			PHENOL	13-dec-1991	AL	76.800	1.000e+001	UGL	ND	R	C
			PPDDD	13-dec-1991	AL	76.800	9.700e+000	UGL	LT		C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1104	UM16	PPDDE	13-dec-1991	AL	76.800	9.300e+000	UGL	LT		C
			PPDDT	13-dec-1991	AL	76.800	7.300e+000	UGL	LT		C
			PRTHN	13-dec-1991	AL	76.800	4.700e+000	UGL	LT		C
			PYR	13-dec-1991	AL	76.800	1.700e+001	UGL	LT		C
			UNK529	13-dec-1991	AL	76.800	6.000e+000	UGL		S	
WELL	S1104	UM33	111TCE	13-dec-1991	AL	76.800	4.100e+000	UGL	LT		C
			112TCE	13-dec-1991	AL	76.800	6.300e-001	UGL	LT		C
			11DCE	13-dec-1991	AL	76.800	1.420e+000	UGL	LT		C
			11DCE	13-dec-1991	AL	76.800	1.100e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	76.800	1.100e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	76.800	9.700e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	76.800	7.600e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	76.800	2.800e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	76.800	5.000e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	76.800	9.200e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	76.800	3.800e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	76.800	5.000e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	76.800	8.100e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	76.800	8.200e+001	UGL	LT		C
			12DCE	13-dec-1991	AL	76.800	1.000e+001	UGL	LT		C
			12DCE	13-dec-1991	AL	76.800	7.900e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	76.800	5.000e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	76.800	1.000e+001	UGL	LT		C
			12DCE	13-dec-1991	AL	76.800	5.000e+001	UGL	LT		C
			12DCE	13-dec-1991	AL	76.800	2.120e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	76.800	2.400e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	76.800	3.700e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	76.800	4.710e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	76.800	5.000e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	76.800	1.600e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	76.800	8.200e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	76.800	8.300e+001	UGL	LT		C
			12DCE	13-dec-1991	AL	76.800	1.400e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	76.800	5.000e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	76.800	6.500e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	76.800	9.300e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	76.800	8.700e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	76.800	1.000e+001	UGL	LT		C
			12DCE	13-dec-1991	AL	76.800	1.000e+001	UGL	LT		C
			12DCE	13-dec-1991	AL	76.800	1.000e+001	UGL	LT		C
			12DCE	13-dec-1991	AL	76.800	5.000e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	76.800	5.000e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	76.800	5.000e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	76.800	4.700e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	76.800	5.000e-001	UGL	LT		C
			12DCE	13-dec-1991	AL	76.800	5.000e-001	UGL	LT		C
WELL	S1104	UN06	NNDPA	13-dec-1991	AL	76.800	9.000e-001	UGL	LT		C
WELL	S1104	UN26	24DNT	13-dec-1991	AL	76.800	1.160e+000	UGL	LT		C
			26DNT	13-dec-1991	AL	76.800	1.110e+000	UGL	LT		C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1105	00	ALK HARD TDS	13-dec-1991 13-dec-1991 13-dec-1991	AL AL AL	76.700 76.700 76.700	2.880e+002 3.400e+002 3.710e+002	MGL MGL MGL			C C C
WELL	S1105	99	NG TL	13-dec-1991 13-dec-1991	AL AL	76.700 76.700	1.000e+000 7.500e+000	UGL UGL	LT LT		C C
WELL	S1105	SB03	HG	13-dec-1991	AL	76.700	5.660e-001	UGL	LT		C
WELL	S1105	SD24	AG AS PB SE	13-dec-1991 13-dec-1991 13-dec-1991 13-dec-1991	AL AL AL AL	76.700 76.700 76.700 76.700	3.160e-001 3.090e+000 4.740e+000 4.100e+000	UGL UGL UGL UGL	LT LT LT LT		C C C C
WELL	S1105	SS16	AL BA BE CA CD CO CR CU FE K MG MN NA NI SB V ZN	13-dec-1991 13-dec-1991 13-dec-1991 13-dec-1991 13-dec-1991 13-dec-1991 13-dec-1991 13-dec-1991 13-dec-1991 13-dec-1991 13-dec-1991 13-dec-1991 13-dec-1991 13-dec-1991 13-dec-1991 13-dec-1991	AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL	76.700 76.700 76.700 76.700 76.700 76.700 76.700 76.700 76.700 76.700 76.700 76.700 76.700 76.700 76.700 76.700 76.700	8.200e+002 5.600e+001 3.410e-001 8.500e+004 2.670e+000 2.500e+001 6.550e+000 4.290e+000 2.460e+001 1.470e+003 2.600e+004 2.400e+001 2.870e+003 8.760e+000 5.120e+001 4.000e+000 1.940e+001	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL	LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT	G	C C C C C C C C C C C C C C C C C
WELL	S1105	TF10	NIT	13-dec-1991	AL	76.700	5.100e+003	UGL			C
WELL	S1105	TT08	CL SO4	13-dec-1991 13-dec-1991	AL AL	76.700 76.700	4.800e+003 3.300e+004	UGL UGL			C C
WELL	S1105	UM16	123TCB 124TCB 12DCLB 13DCLB 14DCLB 245TCP 246TCP 24DCLP 24DMPN 24DNP 24DNT 26DNT 2CLP 2CNAP 2MNAP	13-dec-1991 13-dec-1991 13-dec-1991 13-dec-1991 13-dec-1991 13-dec-1991 13-dec-1991 13-dec-1991 13-dec-1991 13-dec-1991 13-dec-1991 13-dec-1991 13-dec-1991 13-dec-1991 13-dec-1991 13-dec-1991 13-dec-1991	AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL	76.700 76.700 76.700 76.700 76.700 76.700 76.700 76.700 76.700 76.700 76.700 76.700 76.700 76.700 76.700 76.700 76.700	3.600e+000 2.800e+000 1.000e+001 8.500e+000 4.400e+000 5.000e+001 1.000e+001 1.000e+001 1.000e+001 5.000e+000 5.500e+000 6.600e+000 1.000e+001 9.600e+000 1.000e+001	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL	LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT		C C C C C C C C C C C C C C C C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1105	UM16	2NP	13-dec-1991	AL	76.700	1.000e+001	UGL	ND	R	C
			2NANIL	13-dec-1991	AL	76.700	5.000e+001	UGL	ND	R	C
			2NP	13-dec-1991	AL	76.700	1.000e+001	UGL	ND	R	C
			33DCBD	13-dec-1991	AL	76.700	6.000e+000	UGL	ND	R	C
			3NANIL	13-dec-1991	AL	76.700	5.000e+001	UGL	ND	R	C
			46DN2C	13-dec-1991	AL	76.700	5.000e+001	UGL	ND	R	C
			4BRPPE	13-dec-1991	AL	76.700	5.000e+001	UGL	ND	R	C
			4CANIL	13-dec-1991	AL	76.700	1.000e+001	UGL	ND	R	C
			4CL3C	13-dec-1991	AL	76.700	1.000e+001	UGL	ND	R	C
			4CLPPE	13-dec-1991	AL	76.700	1.000e+001	UGL	ND	R	C
			4MP	13-dec-1991	AL	76.700	1.000e+001	UGL	ND	R	C
			4NANIL	13-dec-1991	AL	76.700	5.000e+001	UGL	ND	R	C
			4NP	13-dec-1991	AL	76.700	5.000e+001	UGL	ND	R	C
			ABHC	13-dec-1991	AL	76.700	6.800e+000	UGL	LT	R	C
			ACLDAN	13-dec-1991	AL	76.700	3.000e+001	UGL	ND	R	C
			AENSLF	13-dec-1991	AL	76.700	1.200e+001	UGL	LT	R	C
			ALDRN	13-dec-1991	AL	76.700	1.400e+001	UGL	LT	R	C
			ANAPNE	13-dec-1991	AL	76.700	1.900e+001	UGL	LT	R	C
			ANAPYL	13-dec-1991	AL	76.700	2.000e+001	UGL	LT	R	C
			ANTRC	13-dec-1991	AL	76.700	1.000e+001	UGL	ND	R	C
			B2CEXM	13-dec-1991	AL	76.700	1.000e+001	UGL	ND	R	C
			B2CIPE	13-dec-1991	AL	76.700	8.100e+000	UGL	LT	R	C
			B2CLEE	13-dec-1991	AL	76.700	3.200e+001	UGL	LT	R	C
			B2EHP	13-dec-1991	AL	76.700	1.400e+001	UGL	LT	R	C
			BAASTR	13-dec-1991	AL	76.700	1.000e+001	UGL	LT	R	C
			BAPYR	13-dec-1991	AL	76.700	2.300e+001	UGL	LT	R	C
			BBFANT	13-dec-1991	AL	76.700	4.900e+000	UGL	LT	R	C
			BBHC	13-dec-1991	AL	76.700	1.000e+001	UGL	ND	R	C
			BBZP	13-dec-1991	AL	76.700	6.000e+000	UGL	ND	R	C
			BENSLF	13-dec-1991	AL	76.700	5.000e+001	UGL	LT	R	C
			BENZOZ	13-dec-1991	AL	76.700	7.100e+000	UGL	LT	R	C
			BGHIPY	13-dec-1991	AL	76.700	2.100e+001	UGL	LT	R	C
			BKFANT	13-dec-1991	AL	76.700	1.000e+001	UGL	ND	R	C
			BZALC	13-dec-1991	AL	76.700	1.500e+001	UGL	LT	R	C
			CHRY	13-dec-1991	AL	76.700	8.300e+000	UGL	LT	R	C
			CL6BZ	13-dec-1991	AL	76.700	1.000e+001	UGL	ND	R	C
			CL6CP	13-dec-1991	AL	76.700	5.100e+000	UGL	LT	R	C
			CL6ET	13-dec-1991	AL	76.700	3.000e+001	UGL	LT	R	C
			CLDAN	13-dec-1991	AL	76.700	5.900e+000	UGL	LT	R	C
			CPMS	13-dec-1991	AL	76.700	6.800e+000	UGL	LT	R	C
			CPMSO	13-dec-1991	AL	76.700	7.500e+000	UGL	LT	R	C
			CPMSO2	13-dec-1991	AL	76.700	6.400e+000	UGL	LT	R	C
			DBAHA	13-dec-1991	AL	76.700	1.000e+001	UGL	ND	R	C
			DBHC	13-dec-1991	AL	76.700	1.000e+001	UGL	ND	R	C
			DBZFUR	13-dec-1991	AL	76.700	7.700e+000	UGL	LT	R	C
			DEF	13-dec-1991	AL	76.700	1.100e+001	UGL	LT	R	C
			DITH	13-dec-1991	AL	76.700	1.000e+001	UGL	LT	R	C
			DLDRN	13-dec-1991	AL	76.700	1.000e+001	UGL	ND	R	C
			DMP	13-dec-1991	AL	76.700	1.000e+001	UGL	ND	R	C
			DNBP	13-dec-1991	AL	76.700	1.500e+001	UGL	LT	R	C
			DNOP	13-dec-1991	AL	76.700	6.600e+000	UGL	LT	R	C
			ENDRN	13-dec-1991	AL	76.700		UGL	LT	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1105	UM16	ENDRNK	13-dec-1991	AL	76.700	6.000e+000	UGL	ND	R	C
			ESFSO4	13-dec-1991	AL	76.700	6.000e+000	UGL	ND	R	C
			FANT	13-dec-1991	AL	76.700	2.000e+001	UGL	LT		C
			FLRENE	13-dec-1991	AL	76.700	1.000e+001	UGL	ND	R	C
			HCBD	13-dec-1991	AL	76.700	1.800e+001	UGL	LT		C
			HPCL	13-dec-1991	AL	76.700	6.200e+000	UGL	LT		C
			HPCLE	13-dec-1991	AL	76.700	7.200e+000	UGL	LT		C
			ICDPYR	13-dec-1991	AL	76.700	7.200e+000	UGL	LT		C
			ISOPHR	13-dec-1991	AL	76.700	1.000e+001	UGL	ND	R	C
			LIN	13-dec-1991	AL	76.700	5.800e+000	UGL	LT		C
			MEXCLR	13-dec-1991	AL	76.700	3.000e+001	UGL	LT	R	C
			MLTHN	13-dec-1991	AL	76.700	7.300e+000	UGL	LT		C
			NAP	13-dec-1991	AL	76.700	1.700e+001	UGL	LT		C
			NB	13-dec-1991	AL	76.700	1.000e+001	UGL	ND	R	C
			NDNPA	13-dec-1991	AL	76.700	4.500e+000	UGL	LT		C
			NNDPA	13-dec-1991	AL	76.700	1.000e+001	UGL	ND	R	C
			OXAT	13-dec-1991	AL	76.700	9.100e+000	UGL	LT		C
			PCP	13-dec-1991	AL	76.700	5.000e+001	UGL	LT	R	C
			PHANTR	13-dec-1991	AL	76.700	2.200e+001	UGL	LT		C
			PHENOL	13-dec-1991	AL	76.700	1.000e+001	UGL	ND	R	C
			PPDDDE	13-dec-1991	AL	76.700	9.700e+000	UGL	LT		C
			PPDDT	13-dec-1991	AL	76.700	7.300e+000	UGL	LT		C
			PRTHN	13-dec-1991	AL	76.700	4.700e+000	UGL	LT		C
			PYR	13-dec-1991	AL	76.700	1.700e+001	UGL	LT		C
WELL	S1105	UM33	111TCE	13-dec-1991	AL	76.700	4.100e+000	UGL	LT		C
			112TCE	13-dec-1991	AL	76.700	6.300e-001	UGL	LT		C
			11DCE	13-dec-1991	AL	76.700	1.420e+000	UGL	LT		C
			11DCL	13-dec-1991	AL	76.700	1.100e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	76.700	1.100e+000	UGL	LT		C
			12DCLB	13-dec-1991	AL	76.700	9.700e+000	UGL	LT		C
			12DCL	13-dec-1991	AL	76.700	7.600e+000	UGL	LT		C
			12DCLP	13-dec-1991	AL	76.700	2.800e+000	UGL	LT	R	C
			12DMB	13-dec-1991	AL	76.700	5.000e+000	UGL	LT		C
			13DCLB	13-dec-1991	AL	76.700	9.200e+000	UGL	LT		C
			13DCP	13-dec-1991	AL	76.700	3.800e+000	UGL	LT		C
			13DMB	13-dec-1991	AL	76.700	5.000e+000	UGL	LT	R	C
			14DCLB	13-dec-1991	AL	76.700	8.100e+000	UGL	LT		C
			2CLEVE	13-dec-1991	AL	76.700	8.200e+001	UGL	LT	R	C
			ACET	13-dec-1991	AL	76.700	1.000e+001	UGL	LT		C
			BRDCLM	13-dec-1991	AL	76.700	7.900e+000	UGL	LT		C
			C13DCP	13-dec-1991	AL	76.700	5.000e+000	UGL	ND	R	C
			C2AVE	13-dec-1991	AL	76.700	5.000e+000	UGL	ND	R	C
			C2H3CL	13-dec-1991	AL	76.700	1.000e-001	UGL	LT		C
			C2H5CL	13-dec-1991	AL	76.700	2.120e+000	UGL	LT		C
			C6H6	13-dec-1991	AL	76.700	2.400e+000	UGL	LT		C
			CCL4	13-dec-1991	AL	76.700	3.700e+000	UGL	LT		C
			CH2CL2	13-dec-1991	AL	76.700	4.120e+000	UGL	LT		C
			CH3BR	13-dec-1991	AL	76.700	5.000e+000	UGL	ND	P	C
			CH3CL	13-dec-1991	AL	76.700	1.600e+000	UGL	LT	R	C
			CHBR3	13-dec-1991	AL	76.700	8.200e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1105	UM33	CHCL3	13-dec-1991	AL	76.700	8.300e-001	UGL	LT		C
			CLC6H5	13-dec-1991	AL	76.700	1.400e+000	UGL	LT		C
			CS2	13-dec-1991	AL	76.700	5.000e+000	UGL	ND	R	C
			DBRCLM	13-dec-1991	AL	76.700	6.500e+000	UGL	LT		C
			ETC6H5	13-dec-1991	AL	76.700	9.300e+000	UGL	LT		C
			MEC6H5	13-dec-1991	AL	76.700	8.700e+000	UGL	LT		C
			MEK	13-dec-1991	AL	76.700	1.000e+001	UGL	ND	R	C
			MIBK	13-dec-1991	AL	76.700	1.000e+001	UGL	ND	R	C
			MNBK	13-dec-1991	AL	76.700	1.000e+001	UGL	ND	R	C
			STYR	13-dec-1991	AL	76.700	5.000e+000	UGL	ND	R	C
			T13DCP	13-dec-1991	AL	76.700	5.000e+000	UGL	ND	R	C
			TCLEA	13-dec-1991	AL	76.700	4.700e+000	UGL	LT		C
			TCLEE	13-dec-1991	AL	76.700	5.000e-001	UGL	LT		C
			TRCLE	13-dec-1991	AL	76.700	5.000e-001	UGL	LT		C
WELL	S1105	UN06	NNDPA	13-dec-1991	AL	76.700	9.000e-001	UGL	LT		C
WELL	S1105	UW26	24DNT	13-dec-1991	AL	76.700	1.160e+000	UGL	LT		C
			26DNT	13-dec-1991	AL	76.700	1.110e+000	UGL	LT		C
WELL	S1106	00	ALK	13-dec-1991	AL	77.400	2.050e+002	MGL			C
			HARD	13-dec-1991	AL	77.400	2.960e+002	MGL			C
			TDS	13-dec-1991	AL	77.400	3.210e+002	MGL			C
WELL	S1106	99	NG	13-dec-1991	AL	77.400	1.000e+000	UGL	LT		C
			TL	13-dec-1991	AL	77.400	7.500e+000	UGL	LT		C
WELL	S1106	SB03	HG	13-dec-1991	AL	77.400	5.660e-001	UGL	LT		C
WELL	S1106	SD24	AG	13-dec-1991	AL	77.400	3.160e-001	UGL	LT		C
			AS	13-dec-1991	AL	77.400	3.090e+000	UGL	LT		C
			PB	13-dec-1991	AL	77.400	4.740e+000	UGL	LT		C
			SE	13-dec-1991	AL	77.400	4.100e+000	UGL	LT		C
WELL	S1106	SS16	AL	13-dec-1991	AL	77.400	8.200e+002	UGL	LT	G	C
			BA	13-dec-1991	AL	77.400	2.700e+001	UGL			C
			BE	13-dec-1991	AL	77.400	3.410e-001	UGL	LT		C
			CA	13-dec-1991	AL	77.400	6.000e+004	UGL			C
			CD	13-dec-1991	AL	77.400	2.670e+000	UGL	LT		C
			CO	13-dec-1991	AL	77.400	2.500e+001	UGL	LT		C
			CR	13-dec-1991	AL	77.400	7.360e+000	UGL			C
			CU	13-dec-1991	AL	77.400	4.290e+000	UGL	LT		C
			FE	13-dec-1991	AL	77.400	2.460e+001	UGL	LT		C
			K	13-dec-1991	AL	77.400	7.930e+002	UGL		T	C
			MG	13-dec-1991	AL	77.400	2.900e+004	UGL			C
			MN	13-dec-1991	AL	77.400	6.880e+000	UGL	LT	T	C
			NA	13-dec-1991	AL	77.400	3.280e+003	UGL			C
			NI	13-dec-1991	AL	77.400	8.760e+000	UGL	LT		C
			SB	13-dec-1991	AL	77.400	5.120e+001	UGL	LT		C
			V	13-dec-1991	AL	77.400	4.000e+000	UGL	LT		C
			ZN	13-dec-1991	AL	77.400	1.940e+001	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1106	TF10	NIT	13-dec-1991	AL	77.400	4.800e+003	UGL			C
WELL	S1106	TT08	CL	13-dec-1991	AL	77.400	1.400e+004	UGL			C
			SO4	13-dec-1991	AL	77.400	2.700e+004	UGL			C
WELL	S1106	UM16	123TCB	13-dec-1991	AL	77.400	3.600e+000	UGL	LT		C
			124TCB	13-dec-1991	AL	77.400	2.800e+000	UGL	LT		C
			12DCLB	13-dec-1991	AL	77.400	1.000e+001	UGL	LT		C
			13DCLB	13-dec-1991	AL	77.400	8.500e+000	UGL	LT		C
			14DCLB	13-dec-1991	AL	77.400	4.400e+000	UGL	LT		C
			245TCP	13-dec-1991	AL	77.400	5.000e+001	UGL	ND	R	C
			246TCP	13-dec-1991	AL	77.400	1.000e+001	UGL	ND	R	C
			24DCLP	13-dec-1991	AL	77.400	1.000e+001	UGL	ND	R	C
			24DMPN	13-dec-1991	AL	77.400	1.000e+001	UGL	ND	R	C
			24DNP	13-dec-1991	AL	77.400	5.000e+001	UGL	ND	R	C
			24DNT	13-dec-1991	AL	77.400	5.500e+000	UGL	LT		C
			26DNT	13-dec-1991	AL	77.400	6.600e+000	UGL	LT		C
			2CLP	13-dec-1991	AL	77.400	1.000e+001	UGL	ND		C
			2CNAP	13-dec-1991	AL	77.400	9.600e+000	UGL	LT	R	C
			2MNAP	13-dec-1991	AL	77.400	1.000e+001	UGL	ND	R	C
			2MP	13-dec-1991	AL	77.400	1.000e+001	UGL	ND	R	C
			2NANIL	13-dec-1991	AL	77.400	5.000e+001	UGL	ND	R	C
			2NP	13-dec-1991	AL	77.400	6.000e+001	UGL	ND	R	C
			33DCBD	13-dec-1991	AL	77.400	5.000e+001	UGL	ND	R	C
			3NANIL	13-dec-1991	AL	77.400	5.000e+001	UGL	ND	R	C
			46DN2C	13-dec-1991	AL	77.400	1.000e+001	UGL	ND	R	C
			4BRPPE	13-dec-1991	AL	77.400	1.000e+001	UGL	ND	R	C
			4CANIL	13-dec-1991	AL	77.400	1.000e+001	UGL	ND	R	C
			4CL3C	13-dec-1991	AL	77.400	1.000e+001	UGL	ND	R	C
			4CLPPE	13-dec-1991	AL	77.400	1.000e+001	UGL	ND	R	C
			4MP	13-dec-1991	AL	77.400	5.000e+001	UGL	ND	R	C
			4NANIL	13-dec-1991	AL	77.400	5.000e+001	UGL	ND	R	C
			4NP	13-dec-1991	AL	77.400	6.800e+000	UGL	LT	R	C
			ABHC	13-dec-1991	AL	77.400	3.000e+001	UGL	ND	R	C
			ACLDAN	13-dec-1991	AL	77.400	3.000e+001	UGL	ND	R	C
			AENSLF	13-dec-1991	AL	77.400	1.200e+001	UGL	LT		C
			ALDRN	13-dec-1991	AL	77.400	1.400e+001	UGL	LT		C
			ANAPNE	13-dec-1991	AL	77.400	1.900e+001	UGL	LT		C
			ANAPYL	13-dec-1991	AL	77.400	2.000e+001	UGL	LT		C
			ANTRC	13-dec-1991	AL	77.400	1.000e+001	UGL	LT		C
			B2CEXM	13-dec-1991	AL	77.400	1.000e+001	UGL	ND	R	C
			B2CIPE	13-dec-1991	AL	77.400	1.000e+001	UGL	ND	R	C
			B2CLEE	13-dec-1991	AL	77.400	8.100e+000	UGL	LT		C
			B2EHP	13-dec-1991	AL	77.400	3.200e+001	UGL	LT		C
			BAANTR	13-dec-1991	AL	77.400	1.400e+001	UGL	LT		C
			BAPYR	13-dec-1991	AL	77.400	1.000e+001	UGL	LT		C
			BBFANT	13-dec-1991	AL	77.400	2.300e+001	UGL	LT		C
			BBHC	13-dec-1991	AL	77.400	4.900e+000	UGL	LT		C
			BBZP	13-dec-1991	AL	77.400	1.000e+001	UGL	ND	R	C
			BENSLF	13-dec-1991	AL	77.400	6.000e+000	UGL	ND	R	C
			BENZOA	13-dec-1991	AL	77.400	5.000e+001	UGL	ND	R	C
			BGHIPI	13-dec-1991	AL	77.400	7.100e+000	UGL	LT		C

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Site Type	Site id	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1106	UM16	BKFANT	13-dec-1991	AL	77.400	2.100e+001	UGL	LT		C
			BZALC	13-dec-1991	AL	77.400	1.000e+001	UGL	ND	R	C
			CHRY	13-dec-1991	AL	77.400	1.500e+001	UGL	LT		C
			CL6BZ	13-dec-1991	AL	77.400	8.300e+000	UGL	LT		C
			CL6CP	13-dec-1991	AL	77.400	1.000e+001	UGL	ND	R	C
			CL6ET	13-dec-1991	AL	77.400	5.100e+000	UGL	LT		C
			CLDAN	13-dec-1991	AL	77.400	3.000e+001	UGL	ND	R	C
			CPMS	13-dec-1991	AL	77.400	5.900e+000	UGL	LT		C
			CPMSO	13-dec-1991	AL	77.400	6.800e+000	UGL	LT		C
			CPMSO2	13-dec-1991	AL	77.400	3.800e+001	UGL	LT		C
			DBAHA	13-dec-1991	AL	77.400	7.500e+000	UGL	LT		C
			DBHC	13-dec-1991	AL	77.400	6.400e+000	UGL	LT		C
			DBZFUR	13-dec-1991	AL	77.400	1.000e+001	UGL	ND	R	C
			DEP	13-dec-1991	AL	77.400	1.000e+001	UGL	ND	R	C
			DITH	13-dec-1991	AL	77.400	7.700e+000	UGL	LT		C
			DLDRN	13-dec-1991	AL	77.400	1.100e+001	UGL	LT		C
			DMP	13-dec-1991	AL	77.400	1.000e+001	UGL	ND	R	C
			DNBP	13-dec-1991	AL	77.400	1.000e+001	UGL	ND	R	C
			DNOP	13-dec-1991	AL	77.400	1.500e+001	UGL	LT		C
			ENDRN	13-dec-1991	AL	77.400	6.600e+000	UGL	LT		C
			ENDRNK	13-dec-1991	AL	77.400	6.000e+000	UGL	ND	R	C
			ESFSO4	13-dec-1991	AL	77.400	6.000e+000	UGL	ND	R	C
			FANT	13-dec-1991	AL	77.400	2.000e+001	UGL	LT		C
			FLRENE	13-dec-1991	AL	77.400	1.000e+001	UGL	ND	R	C
			HCBD	13-dec-1991	AL	77.400	1.800e+001	UGL	LT		C
			HPCL	13-dec-1991	AL	77.400	6.200e+000	UGL	LT		C
			HPCLE	13-dec-1991	AL	77.400	7.200e+000	UGL	LT		C
			ICDPYR	13-dec-1991	AL	77.400	7.200e+000	UGL	LT		C
			ISOPHR	13-dec-1991	AL	77.400	1.000e+001	UGL	ND	R	C
			LIN	13-dec-1991	AL	77.400	5.800e+000	UGL	LT		C
			MEXCLR	13-dec-1991	AL	77.400	3.000e+001	UGL	ND	R	C
			MLTHN	13-dec-1991	AL	77.400	7.300e+000	UGL	LT		C
			NAP	13-dec-1991	AL	77.400	1.700e+001	UGL	LT		C
			NB	13-dec-1991	AL	77.400	1.000e+001	UGL	ND	R	C
			NDNPA	13-dec-1991	AL	77.400	4.500e+000	UGL	LT		C
			NNDPA	13-dec-1991	AL	77.400	1.000e+001	UGL	ND	R	C
			OXAT	13-dec-1991	AL	77.400	9.100e+000	UGL	LT		C
			PCP	13-dec-1991	AL	77.400	5.000e+001	UGL	ND	R	C
			PHANTR	13-dec-1991	AL	77.400	2.200e+001	UGL	LT		C
			PHENOL	13-dec-1991	AL	77.400	1.000e+001	UGL	ND	R	C
			PPDD	13-dec-1991	AL	77.400	9.700e+000	UGL	LT		C
			PPDDE	13-dec-1991	AL	77.400	9.300e+000	UGL	LT		C
			PPDDT	13-dec-1991	AL	77.400	7.300e+000	UGL	LT		C
			PRTHN	13-dec-1991	AL	77.400	4.700e+000	UGL	LT		C
			PYR	13-dec-1991	AL	77.400	1.700e+001	UGL	LT		C
			UNK547	13-dec-1991	AL	77.400	1.000e+001	UGL	LT	S	C
WELL	S1106	UM33	111TCE	13-dec-1991	AL	77.400	4.100e+000	UGL	LT		C
			112TCE	13-dec-1991	AL	77.400	6.300e+001	UGL	LT		C
			11DCE	13-dec-1991	AL	77.400	1.420e+000	UGL	LT		C
			11DCE	13-dec-1991	AL	77.400	1.100e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	77.400	1.100e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1106	UM33	12DCLB	13-dec-1991	AL	77.400	9.700e+000	UGL	LT		C
			12DCLE	13-dec-1991	AL	77.400	7.600e+000	UGL	LT		C
			12DCLP	13-dec-1991	AL	77.400	2.800e+000	UGL	LT		C
			12DMB	13-dec-1991	AL	77.400	5.000e+000	UGL	ND	R	C
			13DCLB	13-dec-1991	AL	77.400	9.200e+000	UGL	LT		C
			13DCP	13-dec-1991	AL	77.400	3.800e+000	UGL	LT		C
			13DMB	13-dec-1991	AL	77.400	5.000e+000	UGL	ND	R	C
			14DCLB	13-dec-1991	AL	77.400	8.100e+000	UGL	LT		C
			2CLEVE	13-dec-1991	AL	77.400	8.200e+001	UGL	LT		C
			ACET	13-dec-1991	AL	77.400	1.000e+001	UGL	ND	R	C
			BRDCLM	13-dec-1991	AL	77.400	7.900e+000	UGL	LT		C
			C13DCP	13-dec-1991	AL	77.400	5.000e+000	UGL	ND	R	C
			C2AVE	13-dec-1991	AL	77.400	1.000e+001	UGL	ND	R	C
			C2H3CL	13-dec-1991	AL	77.400	5.000e-001	UGL	LT		C
			C2H5CL	13-dec-1991	AL	77.400	2.400e+000	UGL	LT		C
			C6H6	13-dec-1991	AL	77.400	3.700e+000	UGL	LT		C
			CCL4	13-dec-1991	AL	77.400	4.220e+000	UGL	LT	P	C
			CH2CL2	13-dec-1991	AL	77.400	5.000e+000	UGL	ND	R	C
			CH3BR	13-dec-1991	AL	77.400	1.600e+000	UGL	LT		C
			CH3CL	13-dec-1991	AL	77.400	8.200e+000	UGL	LT		C
			CHBR3	13-dec-1991	AL	77.400	8.300e-001	UGL	LT		C
			CHCL3	13-dec-1991	AL	77.400	5.000e+000	UGL	ND	R	C
			CLC6H5	13-dec-1991	AL	77.400	6.500e+000	UGL	LT		C
			CS2	13-dec-1991	AL	77.400	9.300e+000	UGL	LT		C
			DBRCLM	13-dec-1991	AL	77.400	8.700e+000	UGL	LT		C
			ETC6H5	13-dec-1991	AL	77.400	1.000e+001	UGL	ND	R	C
			MEC6H5	13-dec-1991	AL	77.400	1.000e+001	UGL	ND	R	C
			MEK	13-dec-1991	AL	77.400	1.000e+001	UGL	ND	R	C
			MIBK	13-dec-1991	AL	77.400	1.000e+001	UGL	ND	R	C
			MNBK	13-dec-1991	AL	77.400	5.000e+000	UGL	ND	R	C
			STYR	13-dec-1991	AL	77.400	5.000e+000	UGL	ND	R	C
			T13DCP	13-dec-1991	AL	77.400	5.000e+000	UGL	ND	R	C
			TCLEA	13-dec-1991	AL	77.400	4.700e+000	UGL	LT		C
			TCLEE	13-dec-1991	AL	77.400	5.000e-001	UGL	LT		C
			TRCLE	13-dec-1991	AL	77.400	5.000e-001	UGL	LT		C
WELL	S1106	UN06	NNDPA	13-dec-1991	AL	77.400	9.000e-001	UGL	LT		C
WELL	S1106	UW26	24DNT	13-dec-1991	AL	77.400	1.160e+000	UGL	LT		C
			26DNT	13-dec-1991	AL	77.400	1.110e+000	UGL	LT		C
WELL	S1107	00	ALK	13-dec-1991	AL	49.400	2.600e+002	MGL			C
			HARD	13-dec-1991	AL	49.400	2.920e+002	MGL			C
			TDS	13-dec-1991	AL	49.400	3.430e+002	MGL			C
WELL	S1107	99	NG	13-dec-1991	AL	49.400	1.000e+000	UGL	LT		C
			TL	13-dec-1991	AL	49.400	7.500e+000	UGL	LT		C
WELL	S1107	SB03	HG	13-dec-1991	AL	49.400	5.660e-001	UGL	LT		C
WELL	S1107	SD24	AG	13-dec-1991	AL	49.400	3.160e-001	UGL	LT		C
			AS	13-dec-1991	AL	49.400	3.090e+000	UGL	LT		C

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WELL	S1107	SD24	PB	13-dec-1991	AL	49.400	4.740e+000	UGL	LT		C
			SE	13-dec-1991	AL	49.400	4.100e+000	UGL	LT		C
WELL	S1107	SS16	AL	13-dec-1991	AL	49.400	8.200e+002	UGL	LT	G	C
			BA	13-dec-1991	AL	49.400	4.800e+001	UGL	LT		C
			BE	13-dec-1991	AL	49.400	3.410e-001	UGL	LT		C
			CA	13-dec-1991	AL	49.400	7.500e+004	UGL	LT		C
			CD	13-dec-1991	AL	49.400	2.670e+000	UGL	LT		C
			CO	13-dec-1991	AL	49.400	2.500e+001	UGL	LT		C
			CR	13-dec-1991	AL	49.400	6.230e+000	UGL	LT		C
			CU	13-dec-1991	AL	49.400	4.290e+000	UGL	LT		C
			FE	13-dec-1991	AL	49.400	3.470e+001	UGL	LT		C
			K	13-dec-1991	AL	49.400	6.000e+002	UGL	LT	T	C
			MG	13-dec-1991	AL	49.400	3.100e+004	UGL	LT		C
			MN	13-dec-1991	AL	49.400	6.880e+000	UGL	LT		C
			NA	13-dec-1991	AL	49.400	1.500e+004	UGL	ND	T	C
			NI	13-dec-1991	AL	49.400	8.760e+000	UGL	LT		C
			SB	13-dec-1991	AL	49.400	5.120e+001	UGL	LT		C
			V	13-dec-1991	AL	49.400	4.000e+000	UGL	LT		C
			ZN	13-dec-1991	AL	49.400	1.940e+001	UGL	LT		C
WELL	S1107	TF10	NIT	13-dec-1991	AL	49.400	2.900e+003	UGL			C
WELL	S1107	TT08	CL	13-dec-1991	AL	49.400	3.200e+004	UGL		P	C
			SO4	13-dec-1991	AL	49.400	1.300e+004	UGL			C
WELL	S1107	UM16	123TCB	13-dec-1991	AL	49.400	3.960e+000	UGL	LT		C
			124TCB	13-dec-1991	AL	49.400	3.080e+000	UGL	LT		C
			12DCLB	13-dec-1991	AL	49.400	1.100e+001	UGL	LT		C
			13DCLB	13-dec-1991	AL	49.400	9.350e+000	UGL	LT		C
			14DCLB	13-dec-1991	AL	49.400	4.840e+000	UGL	LT		C
			245TCP	13-dec-1991	AL	49.400	5.500e+001	UGL	ND	R	C
			246TCP	13-dec-1991	AL	49.400	1.100e+001	UGL	ND	R	C
			24DCLP	13-dec-1991	AL	49.400	1.100e+001	UGL	ND	R	C
			24DMPN	13-dec-1991	AL	49.400	1.100e+001	UGL	ND	R	C
			24DNP	13-dec-1991	AL	49.400	5.500e+001	UGL	ND	R	C
			26DNT	13-dec-1991	AL	49.400	6.050e+000	UGL	LT		C
			2CLP	13-dec-1991	AL	49.400	7.260e+000	UGL	LT		C
			2CNAP	13-dec-1991	AL	49.400	1.100e+001	UGL	ND	R	C
			2MNAP	13-dec-1991	AL	49.400	1.100e+001	UGL	ND	R	C
			2MP	13-dec-1991	AL	49.400	1.100e+001	UGL	ND	R	C
			2NANIL	13-dec-1991	AL	49.400	5.500e+001	UGL	ND	R	C
			2NP	13-dec-1991	AL	49.400	1.100e+001	UGL	ND	R	C
			33DCBD	13-dec-1991	AL	49.400	6.600e+000	UGL	ND	R	C
			3NANIL	13-dec-1991	AL	49.400	5.500e+001	UGL	ND	R	C
			46DN2C	13-dec-1991	AL	49.400	5.500e+001	UGL	ND	R	C
			4BRPPE	13-dec-1991	AL	49.400	1.100e+001	UGL	ND	R	C
			4CANIL	13-dec-1991	AL	49.400	1.100e+001	UGL	ND	R	C
			4CL3C	13-dec-1991	AL	49.400	1.100e+001	UGL	ND	R	C
			4CLPPE	13-dec-1991	AL	49.400	1.100e+001	UGL	ND	R	C
			4MP	13-dec-1991	AL	49.400	1.100e+001	UGL	ND	R	C

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WELL	S1107	UM16	4NANIL	13-dec-1991	AL	49.400	5.500e+001	UGL	ND	R	C
			4NP	13-dec-1991	AL	49.400	5.500e+001	UGL	ND	R	C
			ABHC	13-dec-1991	AL	49.400	7.480e+000	UGL	LT		C
			ACLDAN	13-dec-1991	AL	49.400	3.300e+001	UGL	ND	R	C
			AENSLF	13-dec-1991	AL	49.400	3.300e+001	UGL	ND	R	C
			ALDRN	13-dec-1991	AL	49.400	1.320e+001	UGL	LT		C
			ANAPNE	13-dec-1991	AL	49.400	1.540e+001	UGL	LT		C
			ANAPYL	13-dec-1991	AL	49.400	2.090e+001	UGL	LT		C
			ANTRC	13-dec-1991	AL	49.400	2.200e+001	UGL	LT		C
			B2CEXM	13-dec-1991	AL	49.400	1.100e+001	UGL	ND	R	C
			B2CIPE	13-dec-1991	AL	49.400	1.100e+001	UGL	ND	R	C
			B2CLEE	13-dec-1991	AL	49.400	8.910e+000	UGL	LT	P	C
			B2EHP	13-dec-1991	AL	49.400	3.150e+001	UGL	LT		C
			BAANTR	13-dec-1991	AL	49.400	1.540e+001	UGL	LT		C
			BAPYR	13-dec-1991	AL	49.400	1.100e+001	UGL	LT		C
			BBFANT	13-dec-1991	AL	49.400	2.530e+001	UGL	LT		C
			BBHC	13-dec-1991	AL	49.400	5.390e+000	UGL	LT		C
			BBZP	13-dec-1991	AL	49.400	1.100e+001	UGL	ND	R	C
			BENSLF	13-dec-1991	AL	49.400	6.600e+000	UGL	ND	R	C
			BENZOA	13-dec-1991	AL	49.400	5.500e+001	UGL	ND	R	C
			BGHIPI	13-dec-1991	AL	49.400	7.810e+000	UGL	LT		C
			BKFANT	13-dec-1991	AL	49.400	2.310e+001	UGL	LT	R	C
			BZALC	13-dec-1991	AL	49.400	1.100e+001	UGL	ND		C
			CHRY	13-dec-1991	AL	49.400	1.650e+001	UGL	LT		C
			CL6BZ	13-dec-1991	AL	49.400	9.130e+000	UGL	LT		C
			CL6CP	13-dec-1991	AL	49.400	1.100e+001	UGL	ND	R	C
			CL6ET	13-dec-1991	AL	49.400	5.610e+000	UGL	LT		C
			CLDAN	13-dec-1991	AL	49.400	3.300e+001	UGL	ND	R	C
			CPMS	13-dec-1991	AL	49.400	6.490e+000	UGL	LT		C
			CPMSO	13-dec-1991	AL	49.400	7.480e+000	UGL	LT		C
			CPMSO2	13-dec-1991	AL	49.400	4.180e+001	UGL	LT		C
			DBAHA	13-dec-1991	AL	49.400	8.250e+000	UGL	LT		C
			DBHC	13-dec-1991	AL	49.400	7.040e+000	UGL	LT		C
			DBZFUR	13-dec-1991	AL	49.400	1.100e+001	UGL	ND	R	C
			DEP	13-dec-1991	AL	49.400	1.100e+001	UGL	ND	R	C
			DITH	13-dec-1991	AL	49.400	8.470e+000	UGL	LT		C
			DLDRN	13-dec-1991	AL	49.400	1.210e+001	UGL	LT		C
			DMP	13-dec-1991	AL	49.400	1.100e+001	UGL	ND	R	C
			DNBP	13-dec-1991	AL	49.400	1.100e+001	UGL	ND	R	C
			DNOP	13-dec-1991	AL	49.400	1.650e+001	UGL	LT		C
			ENDRN	13-dec-1991	AL	49.400	7.260e+000	UGL	LT		C
			ENDRNK	13-dec-1991	AL	49.400	6.600e+000	UGL	ND	R	C
			ESFSO4	13-dec-1991	AL	49.400	6.600e+000	UGL	ND	R	C
			FANT	13-dec-1991	AL	49.400	2.200e+001	UGL	LT		C
			FLRENE	13-dec-1991	AL	49.400	1.100e+001	UGL	ND	R	C
			HCBD	13-dec-1991	AL	49.400	1.980e+001	UGL	LT		C
			HPCL	13-dec-1991	AL	49.400	6.820e+000	UGL	LT		C
			HPCLE	13-dec-1991	AL	49.400	7.920e+000	UGL	LT		C
			ICDPYR	13-dec-1991	AL	49.400	7.920e+000	UGL	LT		C
			ISOPHR	13-dec-1991	AL	49.400	1.100e+001	UGL	ND	R	C
			LIN	13-dec-1991	AL	49.400	6.380e+000	UGL	LT		C
			MEXCLR	13-dec-1991	AL	49.400	3.300e+001	UGL	ND	R	C

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WELL	S1107	UM16	MLTHN	13-dec-1991	AL	49.400	8.030e+000	UGL	LT		C
			NAP	13-dec-1991	AL	49.400	1.870e+001	UGL	LT		C
			NB	13-dec-1991	AL	49.400	1.100e+001	UGL	ND	R	C
			NDNPA	13-dec-1991	AL	49.400	4.950e+000	UGL	LT		C
			NNDPA	13-dec-1991	AL	49.400	1.100e+001	UGL	ND	R	C
			OXAT	13-dec-1991	AL	49.400	1.000e+001	UGL	LT		C
			PCP	13-dec-1991	AL	49.400	5.500e+001	UGL	ND	R	C
			PHANTR	13-dec-1991	AL	49.400	2.420e+001	UGL	LT		C
			PHENOL	13-dec-1991	AL	49.400	1.100e+001	UGL	ND	R	C
			PPDDO	13-dec-1991	AL	49.400	1.070e+001	UGL	LT		C
			PPDDE	13-dec-1991	AL	49.400	1.020e+001	UGL	LT		C
			PPDDT	13-dec-1991	AL	49.400	8.030e+000	UGL	LT		C
			PRDTH	13-dec-1991	AL	49.400	5.170e+000	UGL	LT		C
			PYR	13-dec-1991	AL	49.400	1.870e+001	UGL	LT		C
WELL	S1107	UM33	111TCE	13-dec-1991	AL	49.400	4.100e+000	UGL	LT		C
			112TCE	13-dec-1991	AL	49.400	6.300e-001	UGL	LT		C
			11DCE	13-dec-1991	AL	49.400	1.420e+000	UGL	LT		C
			11DCL	13-dec-1991	AL	49.400	1.100e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	49.400	1.100e+000	UGL	LT		C
			12DCLB	13-dec-1991	AL	49.400	9.700e+000	UGL	LT		C
			12DCL	13-dec-1991	AL	49.400	7.600e+000	UGL	LT		C
			12DCLP	13-dec-1991	AL	49.400	2.800e+000	UGL	LT		C
			12DMB	13-dec-1991	AL	49.400	5.000e+000	UGL	ND	R	C
			13DCLB	13-dec-1991	AL	49.400	9.200e+000	UGL	LT		C
			13DCP	13-dec-1991	AL	49.400	3.800e+000	UGL	LT		C
			13DMB	13-dec-1991	AL	49.400	5.000e+000	UGL	ND	R	C
			14DCLB	13-dec-1991	AL	49.400	8.100e+000	UGL	LT		C
			2CLEVE	13-dec-1991	AL	49.400	8.200e+001	UGL	LT		C
			ACET	13-dec-1991	AL	49.400	1.000e+001	UGL	ND	R	C
			BRDCLM	13-dec-1991	AL	49.400	7.900e+000	UGL	LT		C
			C13DCP	13-dec-1991	AL	49.400	5.000e+000	UGL	ND	R	C
			C2AVE	13-dec-1991	AL	49.400	1.000e+001	UGL	ND	R	C
			C2H3CL	13-dec-1991	AL	49.400	5.000e-001	UGL	LT		C
			C2H5CL	13-dec-1991	AL	49.400	2.120e+000	UGL	LT		C
			C6H6	13-dec-1991	AL	49.400	2.400e+000	UGL	LT		C
			CCL4	13-dec-1991	AL	49.400	3.700e+000	UGL	LT		C
			CH2CL2	13-dec-1991	AL	49.400	3.240e+000	UGL	ND	P	C
			CH3BR	13-dec-1991	AL	49.400	5.000e+000	UGL	ND	R	C
			CH3CL	13-dec-1991	AL	49.400	1.600e+000	UGL	LT		C
			CHBR3	13-dec-1991	AL	49.400	8.200e+000	UGL	LT		C
			CHCL3	13-dec-1991	AL	49.400	3.620e+000	UGL	LT		C
			CLC6H5	13-dec-1991	AL	49.400	1.400e+000	UGL	LT		C
			CS2	13-dec-1991	AL	49.400	5.000e+000	UGL	ND	R	C
			DBRCLM	13-dec-1991	AL	49.400	6.500e+000	UGL	LT		C
			ETC6H5	13-dec-1991	AL	49.400	9.300e+000	UGL	LT		C
			MEC6H5	13-dec-1991	AL	49.400	8.700e+000	UGL	LT		C
			MEK	13-dec-1991	AL	49.400	1.000e+001	UGL	ND	R	C
			MIBK	13-dec-1991	AL	49.400	1.000e+001	UGL	ND	R	C
			MNBK	13-dec-1991	AL	49.400	1.000e+001	UGL	ND	R	C
			STYR	13-dec-1991	AL	49.400	5.000e+000	UGL	ND	R	C
			T13DCP	13-dec-1991	AL	49.400	5.000e+000	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1107	UM33	TCLEA TCLEE TRCLE	13-dec-1991 13-dec-1991 13-dec-1991	AL AL AL	49.400 49.400 49.400	4.700e+000 5.000e-001 5.000e-001	UGL UGL UGL	LT LT LT		C C C
WELL	S1107	UM06	NNDPA	13-dec-1991	AL	49.400	9.000e-001	UGL	LT		C
WELL	S1107	UM26	24DNT 26DNT	13-dec-1991 13-dec-1991	AL AL	49.400 49.400	1.160e+000 1.110e+000	UGL UGL	LT LT		C C
WELL	S1108	00	ALK HARD TDS	13-dec-1991 13-dec-1991 13-dec-1991	AL AL AL	20.000 20.000 20.000	1.780e+002 2.140e+002 3.790e+002	MGL MGL MGL			C C C
WELL	S1108	99	NG TL	13-dec-1991 13-dec-1991	AL AL	20.000 20.000	1.000e+000 7.500e+000	UGL UGL	LT LT		C C
WELL	S1108	SB03	HG	13-dec-1991	AL	20.000	5.660e-001	UGL	LT		C
WELL	S1108	SD24	AG AS PB SE	13-dec-1991 13-dec-1991 13-dec-1991 13-dec-1991	AL AL AL AL	20.000 20.000 20.000 20.000	3.160e-001 3.090e+000 4.740e+000 4.100e+000	UGL UGL UGL UGL	LT LT LT LT		C C C C
WELL	S1108	SS16	AL BA BE CA CD CO CR CU FE K MG MN NA NI SB V ZN	13-dec-1991 13-dec-1991 13-dec-1991 13-dec-1991 13-dec-1991 13-dec-1991 13-dec-1991 13-dec-1991 13-dec-1991 13-dec-1991 13-dec-1991 13-dec-1991 13-dec-1991 13-dec-1991 13-dec-1991 13-dec-1991 13-dec-1991	AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL	20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000	8.200e+002 7.200e+001 3.410e-001 8.200e+004 2.670e+000 2.500e+001 4.930e+000 4.290e+000 5.040e+002 5.460e+002 1.200e+004 1.700e+003 1.500e+004 8.760e+000 5.120e+001 4.000e+000 1.940e+001	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL	LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT	G	C C C C C C C C C C C C C C C C C
WELL	S1108	TF10	NIT	13-dec-1991	AL	20.000	5.260e+000	UGL	LT		C
WELL	S1108	TT08	CL SO4	13-dec-1991 13-dec-1991	AL AL	20.000 20.000	2.900e+004 6.200e+004	UGL UGL		P	C C
WELL	S1108	UM16	123TCB 124TCB 12DCLB 13DCLB 14DCLB 245TCP	13-dec-1991 13-dec-1991 13-dec-1991 13-dec-1991 13-dec-1991 13-dec-1991	AL AL AL AL AL AL	20.000 20.000 20.000 20.000 20.000 20.000	3.960e+000 3.080e+000 1.100e+001 9.350e+000 4.840e+000 5.500e+001	UGL UGL UGL UGL UGL UGL	LT LT LT LT LT ND		C C C C C R

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1108	UM16	246TCP	13-dec-1991	AL	20.000	1.100e+001	UGL	ND	R	C
			24DCLP	13-dec-1991	AL	20.000	1.100e+001	UGL	ND	R	C
			24DNPN	13-dec-1991	AL	20.000	1.100e+001	UGL	ND	R	C
			24DNP	13-dec-1991	AL	20.000	5.500e+001	UGL	ND	R	C
			24DNT	13-dec-1991	AL	20.000	6.050e+000	UGL	LT		C
			26DNT	13-dec-1991	AL	20.000	7.260e+000	UGL	LT		C
			2CLP	13-dec-1991	AL	20.000	1.100e+001	UGL	ND	R	C
			2CNAP	13-dec-1991	AL	20.000	1.060e+001	UGL	LT		C
			2MNAP	13-dec-1991	AL	20.000	1.100e+001	UGL	ND	R	C
			2MP	13-dec-1991	AL	20.000	1.100e+001	UGL	ND	R	C
			2NANIL	13-dec-1991	AL	20.000	5.500e+001	UGL	ND	R	C
			2NP	13-dec-1991	AL	20.000	1.100e+001	UGL	ND	R	C
			33DCBD	13-dec-1991	AL	20.000	6.600e+000	UGL	ND	R	C
			3NANIL	13-dec-1991	AL	20.000	5.500e+001	UGL	ND	R	C
			46DN2C	13-dec-1991	AL	20.000	5.500e+001	UGL	ND	R	C
			4BRPPE	13-dec-1991	AL	20.000	5.500e+001	UGL	ND	R	C
			4CANIL	13-dec-1991	AL	20.000	1.100e+001	UGL	ND	R	C
			4CL3C	13-dec-1991	AL	20.000	1.100e+001	UGL	ND	R	C
			4CLPPE	13-dec-1991	AL	20.000	1.100e+001	UGL	ND	R	C
			4MP	13-dec-1991	AL	20.000	1.100e+001	UGL	ND	R	C
			4NANIL	13-dec-1991	AL	20.000	5.500e+001	UGL	ND	R	C
			4NP	13-dec-1991	AL	20.000	5.500e+001	UGL	ND	R	C
			ABHC	13-dec-1991	AL	20.000	7.480e+000	UGL	LT		C
			ACLDAN	13-dec-1991	AL	20.000	3.300e+001	UGL	ND	R	C
			AENSLF	13-dec-1991	AL	20.000	3.300e+001	UGL	ND	R	C
			ALDRN	13-dec-1991	AL	20.000	1.320e+001	UGL	LT		C
			ANAPNE	13-dec-1991	AL	20.000	1.540e+001	UGL	LT		C
			ANAPYL	13-dec-1991	AL	20.000	2.090e+001	UGL	LT		C
			ANTRC	13-dec-1991	AL	20.000	2.200e+001	UGL	LT		C
			B2CEXM	13-dec-1991	AL	20.000	1.100e+001	UGL	ND	R	C
			B2CIPE	13-dec-1991	AL	20.000	1.100e+001	UGL	ND	R	C
			B2CLEE	13-dec-1991	AL	20.000	8.910e+000	UGL	LT		C
			B2EHP	13-dec-1991	AL	20.000	3.520e+001	UGL	LT		C
			BAANTR	13-dec-1991	AL	20.000	1.540e+001	UGL	LT		C
			BAPYR	13-dec-1991	AL	20.000	1.100e+001	UGL	LT		C
			BBFANT	13-dec-1991	AL	20.000	2.530e+001	UGL	LT		C
			BBHC	13-dec-1991	AL	20.000	5.390e+000	UGL	LT		C
			BBZP	13-dec-1991	AL	20.000	1.100e+001	UGL	ND	R	C
			BENSLF	13-dec-1991	AL	20.000	6.600e+000	UGL	ND	R	C
			BEN2OA	13-dec-1991	AL	20.000	5.500e+001	UGL	ND	R	C
			BGHIPY	13-dec-1991	AL	20.000	7.810e+000	UGL	LT		C
			BKFANT	13-dec-1991	AL	20.000	2.310e+001	UGL	LT		C
			BZALC	13-dec-1991	AL	20.000	1.100e+001	UGL	ND	R	C
			CHRY	13-dec-1991	AL	20.000	1.650e+001	UGL	LT		C
			CL6BZ	13-dec-1991	AL	20.000	9.130e+000	UGL	LT		C
			CL6CP	13-dec-1991	AL	20.000	1.100e+001	UGL	ND	R	C
			CL6ET	13-dec-1991	AL	20.000	5.610e+000	UGL	LT		C
			CLDAN	13-dec-1991	AL	20.000	3.300e+001	UGL	LT		C
			CPMS	13-dec-1991	AL	20.000	6.490e+000	UGL	LT		C
			CPMSO	13-dec-1991	AL	20.000	7.480e+000	UGL	LT		C
			CPMSO2	13-dec-1991	AL	20.000	4.180e+001	UGL	LT		C
			DBAHA	13-dec-1991	AL	20.000	8.250e+000	UGL	LT		C

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 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1108	UM16	DBHC	13-dec-1991	AL	20.000	7.040e+000	UGL	LT		C
			DBZPUR	13-dec-1991	AL	20.000	1.100e+001	UGL	ND	R	C
			DEP	13-dec-1991	AL	20.000	1.100e+001	UGL	ND	R	C
			DITH	13-dec-1991	AL	20.000	8.470e+000	UGL	LT		C
			DLDRN	13-dec-1991	AL	20.000	1.210e+001	UGL	LT		C
			DMP	13-dec-1991	AL	20.000	1.100e+001	UGL	ND	R	C
			DNBP	13-dec-1991	AL	20.000	1.100e+001	UGL	ND	R	C
			DNOP	13-dec-1991	AL	20.000	1.650e+001	UGL	LT		C
			ENDRN	13-dec-1991	AL	20.000	7.260e+000	UGL	LT		C
			ENDRNK	13-dec-1991	AL	20.000	6.600e+000	UGL	ND	R	C
			ESFSO4	13-dec-1991	AL	20.000	6.600e+000	UGL	ND	R	C
			FANT	13-dec-1991	AL	20.000	2.200e+001	UGL	LT		C
			FLRENE	13-dec-1991	AL	20.000	1.100e+001	UGL	ND	R	C
			HCBD	13-dec-1991	AL	20.000	1.980e+001	UGL	LT		C
			HPCL	13-dec-1991	AL	20.000	6.820e+000	UGL	LT		C
			HPCLE	13-dec-1991	AL	20.000	7.920e+000	UGL	LT		C
			ICDPYR	13-dec-1991	AL	20.000	7.920e+000	UGL	LT		C
			ISOPHR	13-dec-1991	AL	20.000	1.100e+001	UGL	LT	R	C
			LIN	13-dec-1991	AL	20.000	6.380e+000	UGL	LT		C
			MEXCLR	13-dec-1991	AL	20.000	3.300e+001	UGL	ND	R	C
			MLTHN	13-dec-1991	AL	20.000	8.030e+000	UGL	LT		C
			NAP	13-dec-1991	AL	20.000	1.870e+001	UGL	LT	R	C
			NB	13-dec-1991	AL	20.000	1.100e+001	UGL	ND		C
			NDNPA	13-dec-1991	AL	20.000	4.950e+000	UGL	LT		C
			NDNPA	13-dec-1991	AL	20.000	1.100e+001	UGL	ND	R	C
			OXAT	13-dec-1991	AL	20.000	1.000e+001	UGL	LT		C
			PCP	13-dec-1991	AL	20.000	5.500e+001	UGL	ND	R	C
			PHANTR	13-dec-1991	AL	20.000	2.420e+001	UGL	LT		C
			PHENOL	13-dec-1991	AL	20.000	1.100e+001	UGL	ND	R	C
			PPDD	13-dec-1991	AL	20.000	1.070e+001	UGL	LT		C
			PPDDE	13-dec-1991	AL	20.000	1.020e+001	UGL	LT		C
			PPDDT	13-dec-1991	AL	20.000	8.030e+000	UGL	LT		C
			PRTHN	13-dec-1991	AL	20.000	5.170e+000	UGL	LT		C
			PYR	13-dec-1991	AL	20.000	1.870e+001	UGL	LT		C
			UNK536	13-dec-1991	AL	20.000	5.500e+000	UGL	LT	S	C
WELL	S1108	UM33	111TCE	13-dec-1991	AL	20.000	4.100e+000	UGL	LT		C
			112TCE	13-dec-1991	AL	20.000	6.300e+001	UGL	LT		C
			11DCE	13-dec-1991	AL	20.000	1.420e+000	UGL	LT		C
			11DCE	13-dec-1991	AL	20.000	1.100e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	20.000	1.100e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	20.000	9.700e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	20.000	7.600e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	20.000	2.800e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	20.000	5.000e+000	UGL	ND	R	C
			12DCE	13-dec-1991	AL	20.000	9.200e+000	UGL	LT		C
			13DCP	13-dec-1991	AL	20.000	3.800e+000	UGL	LT		C
			13DCP	13-dec-1991	AL	20.000	5.000e+000	UGL	LT		C
			14DCLE	13-dec-1991	AL	20.000	8.100e+000	UGL	ND	R	C
			2CLEVE	13-dec-1991	AL	20.000	8.200e+001	UGL	LT		C
			ACET	13-dec-1991	AL	20.000	1.000e+001	UGL	ND	R	C
			BRDCLM	13-dec-1991	AL	20.000	7.900e+000	UGL	LT		C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1108	UM33	C13DCP	13-dec-1991	AL	20.000	5.000e+000	UGL	ND	R	C
			C2AVE	13-dec-1991	AL	20.000	1.000e+001	UGL	ND	R	C
			C2H3CL	13-dec-1991	AL	20.000	5.000e-001	UGL	LT		C
			C2H5CL	13-dec-1991	AL	20.000	2.120e+000	UGL	LT		C
			C6H6	13-dec-1991	AL	20.000	2.400e+000	UGL	LT		C
			CCL4	13-dec-1991	AL	20.000	3.700e+000	UGL	LT		C
			CH2CL2	13-dec-1991	AL	20.000	4.610e+000	UGL	LT	P	C
			CH3BR	13-dec-1991	AL	20.000	5.000e+000	UGL	ND	R	C
			CH3CL	13-dec-1991	AL	20.000	1.600e+000	UGL	LT		C
			CHBR3	13-dec-1991	AL	20.000	8.200e+000	UGL	LT		C
			CHCL3	13-dec-1991	AL	20.000	8.300e-001	UGL	LT		C
			CLC6H5	13-dec-1991	AL	20.000	1.400e+000	UGL	LT		C
			CS2	13-dec-1991	AL	20.000	5.000e+000	UGL	ND	R	C
			DBRCLM	13-dec-1991	AL	20.000	6.500e+000	UGL	LT		C
			ETC6H5	13-dec-1991	AL	20.000	9.300e+000	UGL	LT		C
			MEC6H5	13-dec-1991	AL	20.000	8.700e+000	UGL	LT		C
			MEK	13-dec-1991	AL	20.000	1.000e+001	UGL	ND	R	C
			MIBK	13-dec-1991	AL	20.000	1.000e+001	UGL	ND	R	C
			MNBK	13-dec-1991	AL	20.000	1.000e+001	UGL	ND	R	C
			STYR	13-dec-1991	AL	20.000	5.000e+000	UGL	ND	R	C
			T13DCP	13-dec-1991	AL	20.000	5.000e+000	UGL	ND	R	C
WELL	S1109	00	TCLEA	13-dec-1991	AL	20.000	4.700e+000	UGL	LT		C
			TCLEE	13-dec-1991	AL	20.000	5.000e-001	UGL	LT		C
			TRCLE	13-dec-1991	AL	20.000	5.000e-001	UGL	LT		C
			NNDPA	13-dec-1991	AL	20.000	9.900e-001	UGL	LT		C
			24DNT	13-dec-1991	AL	20.000	1.160e+000	UGL	LT		C
			26DNT	13-dec-1991	AL	20.000	1.110e+000	UGL	LT		C
			ALK	12-dec-1991	AL	89.800	3.120e+002	MGL			C
			HARD	12-dec-1991	AL	89.800	3.800e+002	MGL			C
			TDS	12-dec-1991	AL	89.800	4.150e+002	MGL			C
			TL	12-dec-1991	AL	89.800	7.500e+000	UGL	LT		C
			HG	12-dec-1991	AL	89.800	5.660e-001	UGL	LT		C
			AG	12-dec-1991	AL	89.800	3.160e-001	UGL	LT		C
			AS	12-dec-1991	AL	89.800	3.090e+000	UGL	LT		C
			PB	12-dec-1991	AL	89.800	4.740e+000	UGL	LT		C
			SE	12-dec-1991	AL	89.800	4.100e+000	UGL	LT		C
			AL	12-dec-1991	AL	89.800	8.200e+002	UGL	LT	G	C
			BA	12-dec-1991	AL	89.800	4.600e+001	UGL	LT		C
			BE	12-dec-1991	AL	89.800	3.410e-001	UGL	LT		C
			CA	12-dec-1991	AL	89.800	8.600e+004	UGL	LT		C
			CD	12-dec-1991	AL	89.800	2.670e+000	UGL	LT		C
WELL	S1109	SS16	CO	12-dec-1991	AL	89.800	2.500e+001	UGL	LT		C
			CR	12-dec-1991	AL	89.800	7.800e+000	UGL	LT		C
			CU	12-dec-1991	AL	89.800	4.290e+000	UGL	LT		C
			FE	12-dec-1991	AL	89.800	3.340e+001	UGL	LT		C

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Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1109	SS16	K	12-dec-1991	AL	89.800	6.720e+002	UGL		T	C
			MG	12-dec-1991	AL	89.800	4.700e+004	UGL			C
			MN	12-dec-1991	AL	89.800	6.880e+000	UGL	LT		C
			NA	12-dec-1991	AL	89.800	1.500e+004	UGL	ND	T	C
			NI	12-dec-1991	AL	89.800	8.760e+000	UGL	LT		C
			SB	12-dec-1991	AL	89.800	5.120e+001	UGL	LT		C
			V	12-dec-1991	AL	89.800	4.000e+000	UGL	LT		C
			ZN	12-dec-1991	AL	89.800	1.940e+001	UGL	LT		C
WELL	S1109	TF10	NIT	12-dec-1991	AL	89.800	2.100e+004	UGL			C
WELL	S1109	TT08	CL	12-dec-1991	AL	89.800	2.100e+004	UGL		P	C
			SO4	12-dec-1991	AL	89.800	2.600e+004	UGL			C
WELL	S1109	UM16	123TCB	12-dec-1991	AL	89.800	3.960e+000	UGL	LT		C
			124TCB	12-dec-1991	AL	89.800	3.080e+000	UGL	LT		C
			12DCLB	12-dec-1991	AL	89.800	1.100e+001	UGL	LT		C
			13DCLB	12-dec-1991	AL	89.800	9.350e+000	UGL	LT		C
			14DCLB	12-dec-1991	AL	89.800	4.840e+000	UGL	LT		C
			245TCP	12-dec-1991	AL	89.800	5.500e+001	UGL	ND	R	C
			246TCP	12-dec-1991	AL	89.800	1.100e+001	UGL	ND	R	C
			24DCLP	12-dec-1991	AL	89.800	1.100e+001	UGL	ND	R	C
			24DMPN	12-dec-1991	AL	89.800	1.100e+001	UGL	ND	R	C
			24DNP	12-dec-1991	AL	89.800	5.500e+001	UGL	ND	R	C
			24DNT	12-dec-1991	AL	89.800	6.050e+000	UGL	LT		C
			26DNT	12-dec-1991	AL	89.800	7.260e+000	UGL	LT		C
			2CLP	12-dec-1991	AL	89.800	1.100e+001	UGL	ND	R	C
			2CNAP	12-dec-1991	AL	89.800	1.060e+001	UGL	LT		C
			2MNAP	12-dec-1991	AL	89.800	1.100e+001	UGL	ND	R	C
			2MP	12-dec-1991	AL	89.800	1.100e+001	UGL	ND	R	C
			2NANIL	12-dec-1991	AL	89.800	5.500e+001	UGL	ND	R	C
			2NP	12-dec-1991	AL	89.800	1.100e+001	UGL	ND	R	C
			33DCBD	12-dec-1991	AL	89.800	6.600e+000	UGL	ND	R	C
			3NANIL	12-dec-1991	AL	89.800	5.500e+001	UGL	ND	R	C
			46DN2C	12-dec-1991	AL	89.800	5.500e+001	UGL	ND	R	C
			4BRPPE	12-dec-1991	AL	89.800	5.500e+001	UGL	ND	R	C
			4CANIL	12-dec-1991	AL	89.800	1.100e+001	UGL	ND	R	C
			4CL3C	12-dec-1991	AL	89.800	1.100e+001	UGL	ND	R	C
			4CLPPE	12-dec-1991	AL	89.800	1.100e+001	UGL	ND	R	C
			4MP	12-dec-1991	AL	89.800	1.100e+001	UGL	ND	R	C
			4NANIL	12-dec-1991	AL	89.800	5.500e+001	UGL	ND	R	C
			4NP	12-dec-1991	AL	89.800	5.500e+001	UGL	ND	R	C
			ABHC	12-dec-1991	AL	89.800	5.500e+001	UGL	LT		C
			ACLDAN	12-dec-1991	AL	89.800	3.300e+001	UGL	ND	R	C
			AENSLF	12-dec-1991	AL	89.800	3.300e+001	UGL	ND	R	C
			ALDRN	12-dec-1991	AL	89.800	1.320e+001	UGL	LT		C
			ANAPNE	12-dec-1991	AL	89.800	1.540e+001	UGL	LT		C
			ANAPYL	12-dec-1991	AL	89.800	2.090e+001	UGL	LT		C
			ANTRC	12-dec-1991	AL	89.800	2.200e+001	UGL	LT		C
			B2CEXM	12-dec-1991	AL	89.800	1.100e+001	UGL	ND	R	C
			B2CIPE	12-dec-1991	AL	89.800	1.100e+001	UGL	ND	R	C
			B2CLEE	12-dec-1991	AL	89.800	8.910e+000	UGL	LT		C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1109	UM16	B2EHP	12-dec-1991	AL	89.800	3.520e+001	UGL	LT		C
			BAANTR	12-dec-1991	AL	89.800	1.540e+001	UGL	LT		C
			BAPYR	12-dec-1991	A	89.800	1.100e+001	UGL	LT		C
			BBFANT	12-dec-1991	AL	89.800	2.530e+001	UGL	LT		C
			BBHC	12-dec-1991	AL	89.800	5.390e+000	UGL	LT		C
			BBZP	12-dec-1991	AL	89.800	1.100e+001	UGL	ND	R	C
			BENSIF	12-dec-1991	AL	89.800	6.600e+000	UGL	ND	R	C
			BENZO	12-dec-1991	AL	89.800	5.500e+001	UGL	ND	R	C
			BGHIPY	12-dec-1991	AL	89.800	7.810e+000	UGL	LT		C
			BKFANT	12-dec-1991	AL	89.800	2.310e+001	UGL	LT		C
			BZALC	12-dec-1991	AL	89.800	1.100e+001	UGL	ND	R	C
			CHRY	12-dec-1991	AL	89.800	1.650e+001	UGL	LT		C
			CL6BZ	12-dec-1991	AL	89.800	9.130e+000	UGL	LT		C
			CL6CP	12-dec-1991	AL	89.800	1.100e+001	UGL	ND	R	C
			CL6ET	12-dec-1991	AL	89.800	5.610e+000	UGL	LT		C
			CLDAN	12-dec-1991	AL	89.800	3.300e+001	UGL	ND	R	C
			CPMS	12-dec-1991	AL	89.800	6.490e+000	UGL	LT		C
			CPMSO	12-dec-1991	AL	89.800	7.480e+000	UGL	LT		C
			CPMSO2	12-dec-1991	AL	89.800	4.180e+001	UGL	LT		C
			DBAHA	12-dec-1991	AL	89.800	8.250e+000	UGL	LT		C
			DBHC	12-dec-1991	AL	89.800	7.040e+000	UGL	LT		C
			DBZFUL	12-dec-1991	AL	89.800	1.100e+001	UGL	ND	R	C
			DEP	12-dec-1991	AL	89.800	1.100e+001	UGL	ND	R	C
			DITH	12-dec-1991	AL	89.800	8.470e+000	UGL	LT		C
			DLDRN	12-dec-1991	AL	89.800	1.210e+001	UGL	LT		C
			DMP	12-dec-1991	AL	89.800	1.100e+001	UGL	ND	R	C
			DNBP	12-dec-1991	AL	89.800	1.100e+001	UGL	ND	R	C
			DNOP	12-dec-1991	AL	89.800	1.650e+001	UGL	LT		C
			ENDRN	12-dec-1991	AL	89.800	7.260e+000	UGL	ND	R	C
			ENDRNK	12-dec-1991	AL	89.800	6.600e+000	UGL	LT		C
			ESFSO4	12-dec-1991	AL	89.800	6.600e+000	UGL	ND	R	C
			FANT	12-dec-1991	AL	89.800	2.200e+001	UGL	LT		C
			FLRENE	12-dec-1991	AL	89.800	1.100e+001	UGL	ND	R	C
			HCBD	12-dec-1991	AL	89.800	1.980e+001	UGL	LT		C
			HPCL	12-dec-1991	AL	89.800	6.820e+000	UGL	LT		C
			HPCLE	12-dec-1991	AL	89.800	7.920e+000	UGL	LT		C
			ICDPYR	12-dec-1991	AL	89.800	7.920e+000	UGL	LT		C
			ISOPHR	12-dec-1991	AL	89.800	1.100e+001	UGL	ND	R	C
			LIN	12-dec-1991	AL	89.800	6.380e+000	UGL	LT		C
			MEXCLR	12-dec-1991	AL	89.800	3.300e+001	UGL	ND	R	C
			MLTHN	12-dec-1991	AL	89.800	8.030e+000	UGL	LT		C
			NAP	12-dec-1991	AL	89.800	1.870e+001	UGL	LT		C
			NB	12-dec-1991	AL	89.800	1.100e+001	UGL	ND	R	C
			NDNPA	12-dec-1991	AL	89.800	4.950e+000	UGL	LT		C
			NNDPA	12-dec-1991	AL	89.800	1.100e+001	UGL	ND	R	C
			OXAT	12-dec-1991	AL	89.800	1.000e+001	UGL	LT		C
			PCP	12-dec-1991	AL	89.800	5.500e+001	UGL	ND	R	C
			PHANTR	12-dec-1991	AL	89.800	2.420e+001	UGL	LT		C
			PHENOL	12-dec-1991	AL	89.800	1.100e+001	UGL	ND	R	C
			PPDD	12-dec-1991	AL	89.800	1.070e+001	UGL	LT		C
			PPDDE	12-dec-1991	AL	89.800	1.020e+001	UGL	LT		C
			PPDDT	12-dec-1991	AL	89.800	8.030e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1111	00	ALK HARD TDS	12-dec-1991 12-dec-1991 12-dec-1991	AL	79.700 79.700 79.700	3.310e+002 3.080e+002 3.440e+002	MGL MGL MGL			C C C
WELL	S1111	TF10	NIT	12-dec-1991	AL	79.700	1.100e+003	UGL			C
WELL	S1111	TT08	CL SO4	12-dec-1991 12-dec-1991	AL	79.700 79.700	3.200e+003 1.800e+004	UGL UGL		P	C C
WELL	S1112	00	ALK HARD TDS	24-nov-1991 24-nov-1991 24-nov-1991	AL	66.200 66.200 66.200	3.020e+002 3.520e+002 4.000e+002	MGL MGL MGL			C C C
WELL	S1112	TF10	NIT	24-nov-1991	AL	66.200	4.400e+003	UGL			C
WELL	S1112	TT08	CL SO4	24-nov-1991 24-nov-1991	AL	66.200 66.200	2.300e+004 2.800e+004	UGL UGL			C C
WELL	S1113	00	ALK HARD TDS	23-nov-1991 23-nov-1991 23-nov-1991	AL	87.600 87.600 87.600	3.070e+002 3.540e+002 3.440e+002	MGL MGL MGL			C C C
WELL	S1113	99	TL	23-nov-1991	AL	87.600	7.500e+000	UGL	LT		C
WELL	S1113	SB03	HG	23-nov-1991	AL	87.600	5.660e-001	UGL	LT		C
WELL	S1113	SD24	AG AS PB SE	23-nov-1991 23-nov-1991 23-nov-1991 23-nov-1991	AL AL AL AL	87.600 87.600 87.600 87.600	3.160e-001 3.090e+000 4.740e+000 4.100e+000	UGL UGL UGL UGL	LT LT LT LT		C C C C
WELL	S1113	SS16	AL BA BE CA CD CO CR CU FE K MG MN NA NI SB TL V ZN	23-nov-1991 23-nov-1991 23-nov-1991 23-nov-1991 23-nov-1991 23-nov-1991 23-nov-1991 23-nov-1991 23-nov-1991 23-nov-1991 23-nov-1991 23-nov-1991 23-nov-1991 23-nov-1991 23-nov-1991 23-nov-1991 23-nov-1991 23-nov-1991	AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL	87.600 87.600 87.600 87.600 87.600 87.600 87.600 87.600 87.600 87.600 87.600 87.600 87.600 87.600 87.600 87.600 87.600 87.600	8.200e+002 1.100e+002 3.410e-001 8.000e+004 2.670e+000 2.500e+001 9.200e+000 4.290e+000 2.460e+001 2.200e+003 4.200e+004 6.880e+000 2.720e+003 8.760e+000 5.120e+001 1.140e+002 5.420e+000 1.480e+002	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL	LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT	G	C C C C C C C C C C C C C C C C C C
WELL	S1113	TF10	NIT	23-nov-1991	AL	87.600	3.400e+003	UGL			

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WELL	S1113	TT08	CL	23-nov-1991	AL	87.600	2.600e+004	UGL		P	C	
			SO4	23-nov-1991	AL	87.600	1.200e+004	UGL				C
WELL	S1113	UM16	123TCB	23-nov-1991	AL	87.600	3.960e+000	UGL	LT		C	
			124TCB	23-nov-1991	AL	87.600	3.080e+000	UGL	LT		C	
			12DCLB	23-nov-1991	AL	87.600	1.100e+001	UGL	LT		C	
			13DCLB	23-nov-1991	AL	87.600	9.350e+000	UGL	LT		C	
			14DCLB	23-nov-1991	AL	87.600	9.350e+000	UGL	LT		C	
			245TCP	23-nov-1991	AL	87.600	4.840e+000	UGL	LT		C	
			246TCP	23-nov-1991	AL	87.600	5.500e+001	UGL	ND		R	C
			247TCP	23-nov-1991	AL	87.600	1.100e+001	UGL	ND		R	C
			24DCLP	23-nov-1991	AL	87.600	1.100e+001	UGL	ND		R	C
			24DMPN	23-nov-1991	AL	87.600	1.100e+001	UGL	ND		R	C
			24DNP	23-nov-1991	AL	87.600	5.500e+001	UGL	ND		R	C
			26DNT	23-nov-1991	AL	87.600	6.050e+000	UGL	LT		C	
			2CLP	23-nov-1991	AL	87.600	7.260e+000	UGL	LT		C	
			2CNAP	23-nov-1991	AL	87.600	1.100e+001	UGL	ND		R	C
			2MNAP	23-nov-1991	AL	87.600	1.060e+001	UGL	LT		C	
			2MP	23-nov-1991	AL	87.600	1.100e+001	UGL	ND		R	C
			2NANIL	23-nov-1991	AL	87.600	1.100e+001	UGL	ND		R	C
			2NP	23-nov-1991	AL	87.600	5.500e+001	UGL	ND		R	C
			33DCBD	23-nov-1991	AL	87.600	1.100e+001	UGL	ND		R	C
			3NANIL	23-nov-1991	AL	87.600	6.600e+000	UGL	ND		R	C
			46DN2C	23-nov-1991	AL	87.600	5.500e+001	UGL	ND		R	C
			4BRPPE	23-nov-1991	AL	87.600	5.500e+001	UGL	ND		R	C
			4CANIL	23-nov-1991	AL	87.600	1.100e+001	UGL	ND		R	C
			4CL3C	23-nov-1991	AL	87.600	1.100e+001	UGL	ND		R	C
			4CLPPE	23-nov-1991	AL	87.600	1.100e+001	UGL	ND		R	C
			4MP	23-nov-1991	AL	87.600	1.100e+001	UGL	ND		R	C
4NANIL	23-nov-1991	AL	87.600	1.100e+001	UGL	ND		R	C			
4NP	23-nov-1991	AL	87.600	1.100e+001	UGL	ND		R	C			
ABHC	23-nov-1991	AL	87.600	5.500e+001	UGL	ND		R	C			
ACLDAN	23-nov-1991	AL	87.600	5.500e+001	UGL	ND		R	C			
AENSLF	23-nov-1991	AL	87.600	7.480e+000	UGL	ND		R	C			
ALDRN	23-nov-1991	AL	87.600	3.300e+001	UGL	LT		R	C			
ANAPNE	23-nov-1991	AL	87.600	3.300e+001	UGL	ND		R	C			
ANAPYL	23-nov-1991	AL	87.600	3.300e+001	UGL	ND		R	C			
ANTRC	23-nov-1991	AL	87.600	2.090e+001	UGL	LT			C			
B2CEXM	23-nov-1991	AL	87.600	2.200e+001	UGL	LT			C			
B2CIPE	23-nov-1991	AL	87.600	1.100e+001	UGL	ND			C			
B2CLEE	23-nov-1991	AL	87.600	8.910e+000	UGL	LT			C			
B2EHP	23-nov-1991	AL	87.600	3.520e+001	UGL	LT			C			
BAANTR	23-nov-1991	AL	87.600	1.540e+001	UGL	LT			C			
BAPYR	23-nov-1991	AL	87.600	1.100e+001	UGL	LT			C			
BBFANT	23-nov-1991	AL	87.600	2.530e+001	UGL	LT			C			
BBHC	23-nov-1991	AL	87.600	5.390e+000	UGL	LT			C			
BBZP	23-nov-1991	AL	87.600	1.100e+001	UGL	ND			C			
BENSLF	23-nov-1991	AL	87.600	6.600e+000	UGL	ND			C			
BENZOA	23-nov-1991	AL	87.600	5.500e+001	UGL	ND			C			
BGHIPY	23-nov-1991	AL	87.600	7.810e+000	UGL	LT			C			
BKFANT	23-nov-1991	AL	87.600	2.310e+001	UGL	LT			C			

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1113	UM16	BZALC	23-nov-1991	AL	87.600	1.100e+001	UGL	ND	R	C
			CHRY	23-nov-1991	AL	87.600	1.650e+001	UGL	LT		C
			CL6BZ	23-nov-1991	AL	87.600	9.130e+000	UGL	LT		C
			CL6CP	23-nov-1991	AL	87.600	1.100e+001	UGL	ND	R	C
			CL6ET	23-nov-1991	AL	87.600	5.610e+000	UGL	LT		C
			CLDAN	23-nov-1991	AL	87.600	3.300e+001	UGL	ND	R	C
			CPMS	23-nov-1991	AL	87.600	6.490e+000	UGL	LT		C
			CPMSO	23-nov-1991	AL	87.600	7.480e+000	UGL	LT		C
			CPMSO2	23-nov-1991	AL	87.600	4.180e+001	UGL	LT		C
			DBAHA	23-nov-1991	AL	87.600	8.250e+000	UGL	LT		C
			DBHC	23-nov-1991	AL	87.600	7.040e+000	UGL	LT		C
			DBZFUR	23-nov-1991	AL	87.600	1.100e+001	UGL	ND	R	C
			DEP	23-nov-1991	AL	87.600	1.100e+001	UGL	ND	R	C
			DITH	23-nov-1991	AL	87.600	8.470e+000	UGL	LT		C
			DLDRN	23-nov-1991	AL	87.600	1.210e+001	UGL	LT		C
			DMP	23-nov-1991	AL	87.600	1.100e+001	UGL	ND	R	C
			DNBP	23-nov-1991	AL	87.600	1.100e+001	UGL	ND	R	C
			DNOP	23-nov-1991	AL	87.600	1.650e+001	UGL	LT		C
			ENDRN	23-nov-1991	AL	87.600	7.260e+000	UGL	LT		C
			ENDRNK	23-nov-1991	AL	87.600	6.600e+000	UGL	ND	R	C
			ESFSO4	23-nov-1991	AL	87.600	6.600e+000	UGL	ND	R	C
			FANT	23-nov-1991	AL	87.600	2.200e+001	UGL	LT		C
			FLRENE	23-nov-1991	AL	87.600	1.100e+001	UGL	ND	R	C
			HCBD	23-nov-1991	AL	87.600	1.980e+001	UGL	LT		C
			HPCL	23-nov-1991	AL	87.600	6.820e+000	UGL	LT		C
			HPCLE	23-nov-1991	AL	87.600	7.920e+000	UGL	LT		C
			ICDPYR	23-nov-1991	AL	87.600	7.920e+000	UGL	LT		C
			ISOPHR	23-nov-1991	AL	87.600	1.100e+001	UGL	ND	R	C
			MEXCLR	23-nov-1991	AL	87.600	6.380e+000	UGL	ND	R	C
			MLTHN	23-nov-1991	AL	87.600	8.030e+000	UGL	LT		C
			NAP	23-nov-1991	AL	87.600	1.870e+001	UGL	LT		C
			NB	23-nov-1991	AL	87.600	1.100e+001	UGL	ND	R	C
			NDNPA	23-nov-1991	AL	87.600	4.950e+000	UGL	LT		C
			NNDPA	23-nov-1991	AL	87.600	1.100e+001	UGL	ND	R	C
			OXAT	23-nov-1991	AL	87.600	1.000e+001	UGL	LT		C
			PCP	23-nov-1991	AL	87.600	5.500e+001	UGL	ND	R	C
			PHANTR	23-nov-1991	AL	87.600	2.420e+001	UGL	LT		C
			PHENOL	23-nov-1991	AL	87.600	1.100e+001	UGL	ND	R	C
			PPDDD	23-nov-1991	AL	87.600	1.070e+001	UGL	LT		C
			PPDDE	23-nov-1991	AL	87.600	1.020e+001	UGL	LT		C
			PPDDT	23-nov-1991	AL	87.600	8.030e+000	UGL	LT		C
			PRTHN	23-nov-1991	AL	87.600	5.170e+000	UGL	LT		C
			PYR	23-nov-1991	AL	87.600	1.870e+001	UGL	LT		C
			UNK530	23-nov-1991	AL	87.600	6.600e+001	UGL	LT	S	C
			UNK547	23-nov-1991	AL	87.600	9.900e+000	UGL	LT	S	C
WELL	S1113	UM33	111TCE	23-nov-1991	AL	87.600	4.100e+000	UGL	LT		C
			112TCE	23-nov-1991	AL	87.600	6.300e+001	UGL	LT		C
			11DCE	23-nov-1991	AL	87.600	1.420e+000	UGL	LT		C
			12DCE	23-nov-1991	AL	87.600	1.100e+000	UGL	LT		C

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WELL	S1113	UM33	12DCLB	23-nov-1991	AL	87.600	9.700e+000	UGL	LT		C
			12DCLE	23-nov-1991	AL	87.600	7.600e+000	UGL	LT		C
			12DCLP	23-nov-1991	AL	87.600	2.800e+000	UGL	LT		C
			12DMB	23-nov-1991	AL	87.600	5.000e+000	UGL	ND	R	C
			13DCLB	23-nov-1991	AL	87.600	9.200e+000	UGL	LT		C
			13DCP	23-nov-1991	AL	87.600	3.200e+000	UGL	LT		C
			13DMB	23-nov-1991	AL	87.600	5.000e+000	UGL	ND	R	C
			14DCLB	23-nov-1991	AL	87.600	8.100e+000	UGL	LT		C
			2CLEVE	23-nov-1991	AL	87.600	8.200e+001	UGL	LT		C
			ACET	23-nov-1991	AL	87.600	1.000e+001	UGL	ND	R	C
			BRDCLM	23-nov-1991	AL	87.600	7.900e+000	UGL	LT		C
			C13DCP	23-nov-1991	AL	87.600	5.000e+000	UGL	ND	R	C
			C2AVE	23-nov-1991	AL	87.600	1.000e+001	UGL	ND	R	C
			C2H3CL	23-nov-1991	AL	87.600	5.000e-001	UGL	LT		C
			C2H5CL	23-nov-1991	AL	87.600	2.120e+000	UGL	LT		C
			C6H6	23-nov-1991	AL	87.600	2.400e+000	UGL	LT		C
			CCL4	23-nov-1991	AL	87.600	3.700e+000	UGL	LT		C
			CH2CL2	23-nov-1991	AL	87.600	3.630e+000	UGL	ND	P	C
			CH3BR	23-nov-1991	AL	87.600	5.000e+000	UGL	LT	R	C
			CH3CL	23-nov-1991	AL	87.600	1.600e+000	UGL	LT		C
			CHBR3	23-nov-1991	AL	87.600	8.200e+000	UGL	LT		C
			CHCL3	23-nov-1991	AL	87.600	8.300e-001	UGL	LT		C
			CLC6H5	23-nov-1991	AL	87.600	1.400e+000	UGL	LT		C
			CS2	23-nov-1991	AL	87.600	1.000e+001	UGL	ND		C
			DBRCLM	23-nov-1991	AL	87.600	6.500e+000	UGL	LT	R	C
			ETC6H5	23-nov-1991	AL	87.600	9.300e+000	UGL	LT		C
			MEC6H5	23-nov-1991	AL	87.600	8.700e+000	UGL	LT		C
			MEK	23-nov-1991	AL	87.600	1.000e+001	UGL	ND	R	C
			MIBK	23-nov-1991	AL	87.600	1.000e+001	UGL	ND	R	C
			MNBK	23-nov-1991	AL	87.600	1.000e+001	UGL	ND	R	C
			STYR	23-nov-1991	AL	87.600	5.000e+000	UGL	ND	R	C
			TL3DCP	23-nov-1991	AL	87.600	5.000e+000	UGL	ND	R	C
			TCLEA	23-nov-1991	AL	87.600	4.700e+000	UGL	LT		C
			TCLEE	23-nov-1991	AL	87.600	5.000e-001	UGL	LT		C
			TRCLE	23-nov-1991	AL	87.600	5.000e-001	UGL	LT		C
WELL	S1114	00	ALK	23-nov-1991	AL	87.400	2.410e+002	MGL			C
			HARD	23-nov-1991	AL	87.400	2.780e+002	MGL			C
			TDS	23-nov-1991	AL	87.400	2.690e+002	MGL			C
WELL	S1114	99	TL	23-nov-1991	AL	87.400	7.500e+000	UGL	LT		C
WELL	S1114	SB03	HG	23-nov-1991	AL	87.400	5.660e-001	UGL	LT		C
WELL	S1114	SD24	AG	23-nov-1991	AL	87.400	3.160e-001	UGL	LT		C
			AS	23-nov-1991	AL	87.400	3.090e+000	UGL	LT		C
			PB	23-nov-1991	AL	87.400	4.740e+000	UGL	LT		C
			SE	23-nov-1991	AL	87.400	4.100e+000	UGL	LT		C
WELL	S1114	SS16	AL	23-nov-1991	AL	87.400	8.200e+002	UGL	LT	G	C
			BA	23-nov-1991	AL	87.400	2.480e+001	UGL			C
			BE	23-nov-1991	AL	87.400	3.410e-001	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1114	SS16	CA	23-nov-1991	AL	87.400	6.100e+004	UGL			C
			CD	23-nov-1991	AL	87.400	2.670e+000	UGL	LT		C
			CO	23-nov-1991	AL	87.400	2.500e+001	UGL	LT		C
			CR	23-nov-1991	AL	87.400	7.550e+000	UGL			C
			CU	23-nov-1991	AL	87.400	4.290e+000	UGL	LT		C
			FE	23-nov-1991	AL	87.400	1.360e+002	UGL			C
			K	23-nov-1991	AL	87.400	1.040e+003	UGL		T	C
			MG	23-nov-1991	AL	87.400	3.400e+004	UGL			C
			MN	23-nov-1991	AL	87.400	6.880e+000	UGL	LT		C
			NA	23-nov-1991	AL	87.400	2.350e+003	UGL		T	C
			NI	23-nov-1991	AL	87.400	8.760e+000	UGL	LT		C
			SB	23-nov-1991	AL	87.400	5.120e+001	UGL	LT		C
			TL	23-nov-1991	AL	87.400	1.140e+002	UGL	LT		C
			V	23-nov-1991	AL	87.400	5.250e+000	UGL			C
			ZN	23-nov-1991	AL	87.400	2.610e+001	UGL			C
WELL	S1114	TF10	NIT	23-nov-1991	AL	87.400	3.400e+003	UGL			C
WELL	S1114	TT08	CL	23-nov-1991	AL	87.400	6.300e+003	UGL			C
			SO4	23-nov-1991	AL	87.400	2.000e+004	UGL			C
WELL	S1114	UM16	123TCB	23-nov-1991	AL	87.400	3.600e+000	UGL	LT		C
			124TCB	23-nov-1991	AL	87.400	2.800e+000	UGL	LT		C
			12DCLB	23-nov-1991	AL	87.400	1.000e+001	UGL	LT		C
			13DCLB	23-nov-1991	AL	87.400	8.500e+000	UGL	LT		C
			14DCLB	23-nov-1991	AL	87.400	4.400e+000	UGL	LT		C
			245TCP	23-nov-1991	AL	87.400	5.000e+001	UGL	ND	R	C
			246TCP	23-nov-1991	AL	87.400	1.000e+001	UGL	ND	R	C
			24DCLP	23-nov-1991	AL	87.400	1.000e+001	UGL	ND	R	C
			24DMPN	23-nov-1991	AL	87.400	1.000e+001	UGL	ND	R	C
			24DNP	23-nov-1991	AL	87.400	5.000e+001	UGL	ND	R	C
			24DNT	23-nov-1991	AL	87.400	5.500e+000	UGL	LT		C
			26DNT	23-nov-1991	AL	87.400	6.600e+000	UGL	LT		C
			2CLP	23-nov-1991	AL	87.400	1.000e+001	UGL	ND	R	C
			2CNAP	23-nov-1991	AL	87.400	9.600e+000	UGL	LT		C
			2MNAP	23-nov-1991	AL	87.400	1.000e+001	UGL	ND	R	C
			2MP	23-nov-1991	AL	87.400	1.000e+001	UGL	ND	R	C
			2NANIL	23-nov-1991	AL	87.400	5.000e+001	UGL	ND	R	C
			2NP	23-nov-1991	AL	87.400	1.000e+001	UGL	ND	R	C
			33DCBD	23-nov-1991	AL	87.400	6.000e+000	UGL	ND	R	C
			3NANIL	23-nov-1991	AL	87.400	5.000e+001	UGL	ND	R	C
			46DN2C	23-nov-1991	AL	87.400	5.000e+001	UGL	ND	R	C
			4BRPPE	23-nov-1991	AL	87.400	1.000e+001	UGL	ND	R	C
			4CANIL	23-nov-1991	AL	87.400	1.000e+001	UGL	ND	R	C
			4CL3C	23-nov-1991	AL	87.400	1.000e+001	UGL	ND	R	C
			4CLPPE	23-nov-1991	AL	87.400	1.000e+001	UGL	ND	R	C
			4MP	23-nov-1991	AL	87.400	1.000e+001	UGL	ND	R	C
			4NANIL	23-nov-1991	AL	87.400	5.000e+001	UGL	ND	R	C
			4NP	23-nov-1991	AL	87.400	5.000e+001	UGL	ND	R	C
			ABHC	23-nov-1991	AL	87.400	6.800e+000	UGL	LT		C
			ACL3C	23-nov-1991	AL	87.400	3.000e+001	UGL	ND	R	C
			AENSLF	23-nov-1991	AL	87.400	3.000e+001	UGL	ND	R	C

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WELL	S1114	UM16	ALDRN	23-nov-1991	AL	87.400	1.200e+001	UGL	LT		C
			ANAPNE	23-nov-1991	AL	87.400	1.400e+001	UGL	LT		C
			ANAPYL	23-nov-1991	AL	87.400	1.900e+001	UGL	LT		C
			ANTRC	23-nov-1991	AL	87.400	2.000e+001	UGL	LT		C
			B2CEXM	23-nov-1991	AL	87.400	1.000e+001	UGL	ND	R	C
			B2CIPE	23-nov-1991	AL	87.400	1.000e+001	UGL	ND	R	C
			B2CLEE	23-nov-1991	AL	87.400	8.100e+000	UGL	LT		C
			B2EHP	23-nov-1991	AL	87.400	1.450e+002	UGL	LT		C
			BAANTR	23-nov-1991	AL	87.400	1.400e+001	UGL	LT		C
			BAPYR	23-nov-1991	AL	87.400	1.000e+001	UGL	LT		C
			BBFANT	23-nov-1991	AL	87.400	2.300e+001	UGL	LT		C
			BBHC	23-nov-1991	AL	87.400	4.900e+000	UGL	LT		C
			BBZP	23-nov-1991	AL	87.400	1.000e+001	UGL	ND	R	C
			BENSLF	23-nov-1991	AL	87.400	6.000e+000	UGL	ND	R	C
			BENZOA	23-nov-1991	AL	87.400	5.000e+001	UGL	ND	R	C
			BGHIPI	23-nov-1991	AL	87.400	7.100e+000	UGL	LT		C
			BKFANT	23-nov-1991	AL	87.400	2.100e+001	UGL	LT		C
			BZALC	23-nov-1991	AL	87.400	1.000e+001	UGL	ND	R	C
			CHRY	23-nov-1991	AL	87.400	1.500e+001	UGL	LT		C
			CL6BZ	23-nov-1991	AL	87.400	8.300e+000	UGL	LT		C
			CL6CP	23-nov-1991	AL	87.400	1.000e+001	UGL	ND	R	C
			CL6ET	23-nov-1991	AL	87.400	5.100e+000	UGL	LT		C
			CLDAN	23-nov-1991	AL	87.400	3.000e+001	UGL	ND	R	C
			CPMS	23-nov-1991	AL	87.400	5.900e+000	UGL	LT		C
			CPMSO	23-nov-1991	AL	87.400	6.800e+000	UGL	LT		C
			CPMSO2	23-nov-1991	AL	87.400	6.800e+000	UGL	LT		C
			DBAHA	23-nov-1991	AL	87.400	7.500e+000	UGL	LT		C
			DBHC	23-nov-1991	AL	87.400	6.400e+000	UGL	LT		C
			DBZFUR	23-nov-1991	AL	87.400	1.000e+001	UGL	ND	R	C
			DEP	23-nov-1991	AL	87.400	1.000e+001	UGL	ND	R	C
			DITH	23-nov-1991	AL	87.400	7.700e+000	UGL	LT		C
			DLDRN	23-nov-1991	AL	87.400	1.100e+001	UGL	LT		C
			DMP	23-nov-1991	AL	87.400	1.000e+001	UGL	ND	R	C
			DNBP	23-nov-1991	AL	87.400	1.000e+001	UGL	ND	R	C
			DNOP	23-nov-1991	AL	87.400	1.500e+001	UGL	LT		C
			ENDRN	23-nov-1991	AL	87.400	6.600e+000	UGL	LT		C
			ENDRNK	23-nov-1991	AL	87.400	6.000e+000	UGL	ND	R	C
			ESFSO4	23-nov-1991	AL	87.400	6.000e+000	UGL	ND	R	C
			FANT	23-nov-1991	AL	87.400	2.000e+001	UGL	LT		C
			FLRENE	23-nov-1991	AL	87.400	1.000e+001	UGL	ND	R	C
			HCBD	23-nov-1991	AL	87.400	1.800e+001	UGL	LT		C
			HPCL	23-nov-1991	AL	87.400	6.200e+000	UGL	LT		C
			HPCLE	23-nov-1991	AL	87.400	7.200e+000	UGL	LT		C
			ICDPYR	23-nov-1991	AL	87.400	7.200e+000	UGL	LT		C
			ISOPHR	23-nov-1991	AL	87.400	1.000e+001	UGL	ND	R	C
			LIN	23-nov-1991	AL	87.400	5.800e+000	UGL	LT		C
			MEXCLR	23-nov-1991	AL	87.400	3.000e+001	UGL	ND	R	C
			MLTHN	23-nov-1991	AL	87.400	7.300e+000	UGL	LT		C
			NAP	23-nov-1991	AL	87.400	1.000e+001	UGL	LT		C
			NB	23-nov-1991	AL	87.400	1.000e+001	UGL	ND	R	C
			NDNPA	23-nov-1991	AL	87.400	4.500e+000	UGL	LT		C
			NNDPA	23-nov-1991	AL	87.400	1.000e+001	UGL	ND	R	C

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WELL	S1114	UM16	OXAT	23-nov-1991	AL	87.400	9.100e+000	UGL	LT		C
			PCP	23-nov-1991	AL	87.400	5.000e+001	UGL	ND	R	C
			PHANTR	23-nov-1991	AL	87.400	2.200e+001	UGL	LT		C
			PHENOL	23-nov-1991	AL	87.400	1.000e+001	UGL	LT	R	C
			PPDDD	23-nov-1991	AL	87.400	9.700e+000	UGL	ND		C
			PPDDE	23-nov-1991	AL	87.400	9.300e+000	UGL	LT		C
			PPDDT	23-nov-1991	AL	87.400	7.300e+000	UGL	LT		C
			PRTHN	23-nov-1991	AL	87.400	4.700e+000	UGL	LT		C
			PYR	23-nov-1991	AL	87.400	1.700e+001	UGL	LT		C
			UNK530	23-nov-1991	AL	87.400	3.000e+001	UGL	LT	S	C
			UNK547	23-nov-1991	AL	87.400	3.000e+001	UGL	LT	S	C
			111TCE	23-nov-1991	AL	87.400	4.100e+000	UGL	LT		C
			112TCE	23-nov-1991	AL	87.400	6.300e-001	UGL	LT		C
			11DCE	23-nov-1991	AL	87.400	1.420e+000	UGL	LT		C
WELL	S1114	UM33	11DCE	23-nov-1991	AL	87.400	1.100e+000	UGL	LT		C
			12DCE	23-nov-1991	AL	87.400	1.100e+000	UGL	LT		C
			12DCLB	23-nov-1991	AL	87.400	9.700e+000	UGL	LT		C
			12DCE	23-nov-1991	AL	87.400	9.700e+000	UGL	LT		C
			12DCE	23-nov-1991	AL	87.400	7.600e+000	UGL	LT		C
			12DCLP	23-nov-1991	AL	87.400	2.800e+000	UGL	LT		C
			12DCE	23-nov-1991	AL	87.400	5.000e+000	UGL	ND	R	C
			13DCP	23-nov-1991	AL	87.400	9.200e+000	UGL	LT		C
			13DCP	23-nov-1991	AL	87.400	3.800e+000	UGL	LT		C
			13DCP	23-nov-1991	AL	87.400	5.000e+000	UGL	ND	R	C
			14DCLB	23-nov-1991	AL	87.400	8.100e+000	UGL	LT		C
			2CLEVE	23-nov-1991	AL	87.400	8.200e+001	UGL	LT		C
			ACET	23-nov-1991	AL	87.400	1.000e+001	UGL	ND	R	C
			BRDCLM	23-nov-1991	AL	87.400	7.900e+000	UGL	LT		C
			CL3DCP	23-nov-1991	AL	87.400	5.000e+000	UGL	ND	R	C
			C2AVE	23-nov-1991	AL	87.400	1.000e+001	UGL	ND	R	C
			C2H3CL	23-nov-1991	AL	87.400	5.000e-001	UGL	LT		C
			C2H5CL	23-nov-1991	AL	87.400	2.120e+000	UGL	LT		C
			C6H6	23-nov-1991	AL	87.400	2.400e+000	UGL	LT		C
			CCL4	23-nov-1991	AL	87.400	3.700e+000	UGL	LT		C
			CH2CL2	23-nov-1991	AL	87.400	3.820e+000	UGL	LT	P	C
			CH3BR	23-nov-1991	AL	87.400	5.000e+000	UGL	ND	R	C
			CH3CL	23-nov-1991	AL	87.400	1.600e+000	UGL	LT		C
			CHBR3	23-nov-1991	AL	87.400	8.200e+000	UGL	LT		C
			CHCL3	23-nov-1991	AL	87.400	8.350e-001	UGL	LT		C
			CLC6H5	23-nov-1991	AL	87.400	1.400e+000	UGL	LT		C
			CS2	23-nov-1991	AL	87.400	1.000e+001	UGL	ND	R	C
			DBRCLM	23-nov-1991	AL	87.400	6.500e+000	UGL	LT		C
			ETC6H5	23-nov-1991	AL	87.400	9.300e+000	UGL	LT		C
			MEC6H5	23-nov-1991	AL	87.400	8.700e+000	UGL	LT		C
			MEK	23-nov-1991	AL	87.400	1.000e+001	UGL	ND	R	C
			MIBK	23-nov-1991	AL	87.400	1.000e+001	UGL	ND	R	C
			MNBK	23-nov-1991	AL	87.400	1.000e+001	UGL	ND	R	C
			STYR	23-nov-1991	AL	87.400	5.000e+000	UGL	ND	R	C
			T13DCP	23-nov-1991	AL	87.400	5.000e+000	UGL	ND	R	C
			TCLEA	23-nov-1991	AL	87.400	4.700e+000	UGL	LT		C
			TCLEE	23-nov-1991	AL	87.400	5.000e-001	UGL	LT		C
			TRCLE	23-nov-1991	AL	87.400	5.310e-001	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1115	UM33	CH3CL	24-nov-1991	AL	92.800	1.600e+000	UGL	LT		C
			CHBR3	24-nov-1991	AL	92.800	8.200e+000	UGL	LT		C
			CHCL3	24-nov-1991	AL	92.800	8.300e-001	UGL	LT		C
			CLC6H5	24-nov-1991	AL	92.800	1.400e+000	UGL	LT		C
			CS2	24-nov-1991	AL	92.800	5.000e+000	UGL	ND	R	C
			DBRCLM	24-nov-1991	AL	92.800	6.500e+000	UGL	LT		C
			ETC6H5	24-nov-1991	AL	92.800	9.300e+000	UGL	LT		C
			MEC6H5	24-nov-1991	AL	92.800	8.700e+000	UGL	LT		C
			MEK	24-nov-1991	AL	92.800	1.000e+001	UGL	LT		C
			MIBK	24-nov-1991	AL	92.800	1.000e+001	UGL	ND	R	C
			MNBK	24-nov-1991	AL	92.800	1.000e+001	UGL	ND	R	C
			STYR	24-nov-1991	AL	92.800	5.000e+000	UGL	ND	R	C
			T13DCP	24-nov-1991	AL	92.800	5.000e+000	UGL	ND	R	C
			TCLEA	24-nov-1991	AL	92.800	4.700e+000	UGL	LT		C
			TCLEE	24-nov-1991	AL	92.800	5.000e-001	UGL	LT		C
			TRCLE	24-nov-1991	AL	92.800	5.000e-001	UGL	LT		C
WELL	S1116	00	ALK	24-nov-1991	AL	91.800	2.620e+002	MGL			C
			HARD	24-nov-1991	AL	91.800	3.280e+002	MGL			C
			TDS	24-nov-1991	AL	91.800	3.710e+002	MGL			C
WELL	S1116	99	NG	24-nov-1991	AL	91.800	1.000e+000	UGL	LT		C
			TL	24-nov-1991	AL	91.800	7.500e+000	UGL	LT		C
WELL	S1116	SB03	HG	24-nov-1991	AL	91.800	5.660e-001	UGL	LT		C
			AG	24-nov-1991	AL	91.800	3.160e-001	UGL	LT		C
WELL	S1116	SD24	AS	24-nov-1991	AL	91.800	3.090e+000	UGL	LT		C
			PB	24-nov-1991	AL	91.800	4.740e+000	UGL	LT		C
WELL	S1116	SS16	SE	24-nov-1991	AL	91.800	4.100e+000	UGL	LT		C
			BE	24-nov-1991	AL	91.800	3.410e-001	UGL	LT		C
WELL	S1116	TF10	CD	24-nov-1991	AL	91.800	2.670e+000	UGL	LT		C
			CR	24-nov-1991	AL	91.800	1.100e+001	UGL	LT		C
WELL	S1116	TT08	CU	24-nov-1991	AL	91.800	4.290e+000	UGL	LT		C
			NI	24-nov-1991	AL	91.800	8.760e+000	UGL	LT		C
WELL	S1116	UM33	SB	24-nov-1991	AL	91.800	5.120e+001	UGL	LT		C
			ZN	24-nov-1991	AL	91.800	1.970e+002	UGL	LT		C
WELL	S1116	TT08	NIT	24-nov-1991	AL	91.800	3.800e+003	UGL			C
			CL	24-nov-1991	AL	91.800	3.100e+004	UGL		P	C
WELL	S1116	UM33	SO4	24-nov-1991	AL	91.800	2.800e+004	UGL			C
			111TCE	24-nov-1991	AL	91.800	4.100e+000	UGL	LT		C
WELL	S1116	UM33	112TCE	24-nov-1991	AL	91.800	6.300e-001	UGL	LT		C
			11DCE	24-nov-1991	AL	91.800	1.420e+000	UGL	LT		C
WELL	S1116	UM33	11DCL	24-nov-1991	AL	91.800	1.100e+000	UGL	LT		C
			12DCE	24-nov-1991	AL	91.800	1.100e+000	UGL	LT		C
WELL	S1116	UM33	12DCLB	24-nov-1991	AL	91.800	9.700e+000	UGL	LT		C
			12DCLF	24-nov-1991	AL	91.800	7.600e+000	UGL	LT		C
WELL	S1116	UM33	12DCLP	24-nov-1991	AL	91.800	2.800e+000	UGL	LT		C

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WELL	S1116	UM33	12DMB	24-nov-1991	AL	91.800	5.000e+000	UGL	ND	R	C
			13DCLB	24-nov-1991	AL	91.800	9.200e+000	UGL	LT		C
			13DCP	24-nov-1991	AL	91.800	3.800e+000	UGL	LT		C
			13DMB	24-nov-1991	AL	91.800	5.000e+000	UGL	ND	R	C
			14DCLB	24-nov-1991	AL	91.800	8.100e+000	UGL	LT		C
			2CLEVE	24-nov-1991	AL	91.800	8.200e+001	UGL	LT		C
			ACET	24-nov-1991	AL	91.800	1.000e+001	UGL	ND	R	C
			BRDCLM	24-nov-1991	AL	91.800	7.900e+000	UGL	LT		C
			C13DCP	24-nov-1991	AL	91.800	3.800e+000	UGL	ND	R	C
			C2AVE	24-nov-1991	AL	91.800	1.000e+001	UGL	ND	R	C
			C2H3CL	24-nov-1991	AL	91.800	5.000e+001	UGL	LT		C
			C2H5CL	24-nov-1991	AL	91.800	2.120e+000	UGL	LT		C
			C6H6	24-nov-1991	AL	91.800	2.400e+000	UGL	LT		C
			CCL4	24-nov-1991	AL	91.800	3.700e+000	UGL	LT		C
			CH2CL2	24-nov-1991	AL	91.800	4.610e+000	UGL	LT	P	C
			CH3BR	24-nov-1991	AL	91.800	1.000e+001	UGL	ND	R	C
			CH3CL	24-nov-1991	AL	91.800	1.600e+000	UGL	LT		C
			CHBR3	24-nov-1991	AL	91.800	8.200e+000	UGL	LT		C
			CHCL3	24-nov-1991	AL	91.800	8.300e+001	UGL	LT		C
			CLC6H5	24-nov-1991	AL	91.800	1.400e+000	UGL	LT		C
			CS2	24-nov-1991	AL	91.800	5.000e+000	UGL	ND	R	C
			DBRCLM	24-nov-1991	AL	91.800	6.500e+000	UGL	LT		C
			ETC6H5	24-nov-1991	AL	91.800	9.300e+000	UGL	LT		C
			MEC6H5	24-nov-1991	AL	91.800	8.700e+000	UGL	LT		C
			MEK	24-nov-1991	AL	91.800	1.000e+001	UGL	ND	R	C
			MIBK	24-nov-1991	AL	91.800	1.000e+001	UGL	ND	R	C
			MNBK	24-nov-1991	AL	91.800	1.000e+001	UGL	ND	R	C
			STYR	24-nov-1991	AL	91.800	5.000e+000	UGL	ND	R	C
			T13DCP	24-nov-1991	AL	91.800	5.000e+000	UGL	ND	R	C
			TCLEA	24-nov-1991	AL	91.800	4.700e+000	UGL	LT		C
			TCLEE	24-nov-1991	AL	91.800	5.000e+001	UGL	LT		C
			TRCLE	24-nov-1991	AL	91.800	5.000e+001	UGL	LT		C
WELL	S1117	00	ALK	24-nov-1991	AL	94.800	3.060e+002	MGL			C
			HARD	24-nov-1991	AL	94.800	3.920e+002	MGL			C
			TDS	24-nov-1991	AL	94.800	4.440e+002	MGL			C
WELL	S1117	SB03	HG	24-nov-1991	AL	94.800	5.660e+001	UGL	LT	R	C
WELL	S1117	SD24	PB	24-nov-1991	AL	94.800	4.740e+000	UGL	LT		C
WELL	S1117	SS16	CD	24-nov-1991	AL	94.800	2.670e+000	UGL	LT		C
			CR	24-nov-1991	AL	94.800	9.160e+000	UGL			C
WELL	S1117	TF10	NIT	24-nov-1991	AL	94.800	3.800e+003	UGL			C
WELL	S1117	TT08	CL	24-nov-1991	AL	94.800	3.800e+004	UGL			C
			SO4	24-nov-1991	AL	94.800	5.200e+004	UGL			C
WELL	S1117	UM16	123TCB	24-nov-1991	AL	94.800	3.960e+000	UGL	LT		C
			124TCB	24-nov-1991	AL	94.800	3.080e+000	UGL	LT		C
			12DCLB	24-nov-1991	AL	94.800	1.100e+001	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1117	UM16	13DCLB	24-nov-1991	AL	94.800	9.350e+000	UGL	LT		C
			14DCLB	24-nov-1991	AL	94.800	4.840e+000	UGL	LT		C
			245TCP	24-nov-1991	AL	94.800	5.500e+001	UGL	ND	R	C
			246TCP	24-nov-1991	AL	94.800	1.100e+001	UGL	ND	R	C
			24DCLP	24-nov-1991	AL	94.800	1.100e+001	UGL	ND	R	C
			24DMPN	24-nov-1991	AL	94.800	1.100e+001	UGL	ND	R	C
			24DNP	24-nov-1991	AL	94.800	5.500e+001	UGL	ND	R	C
			24DNT	24-nov-1991	AL	94.800	6.050e+000	UGL	LT		C
			26DNT	24-nov-1991	AL	94.800	7.260e+000	UGL	LT		C
			2CLP	24-nov-1991	AL	94.800	1.100e+001	UGL	ND		C
			2CNAP	24-nov-1991	AL	94.800	1.060e+001	UGL	LT		C
			2MNAP	24-nov-1991	AL	94.800	1.100e+001	UGL	ND	R	C
			2MP	24-nov-1991	AL	94.800	1.100e+001	UGL	ND	R	C
			2NP	24-nov-1991	AL	94.800	5.500e+001	UGL	ND	R	C
			33DCBD	24-nov-1991	AL	94.800	1.100e+001	UGL	ND	R	C
			3NANIL	24-nov-1991	AL	94.800	1.100e+001	UGL	ND	R	C
			46DN2C	24-nov-1991	AL	94.800	5.500e+001	UGL	ND	R	C
			4BRPPE	24-nov-1991	AL	94.800	5.500e+001	UGL	ND	R	C
			4CANIL	24-nov-1991	AL	94.800	1.100e+001	UGL	ND	R	C
			4CL3C	24-nov-1991	AL	94.800	1.100e+001	UGL	ND	R	C
			4CLPPE	24-nov-1991	AL	94.800	1.100e+001	UGL	ND	R	C
			4MP	24-nov-1991	AL	94.800	1.100e+001	UGL	ND	R	C
			4NANIL	24-nov-1991	AL	94.800	1.100e+001	UGL	ND	R	C
			4NP	24-nov-1991	AL	94.800	5.500e+001	UGL	ND	R	C
			ABHC	24-nov-1991	AL	94.800	5.500e+001	UGL	ND	R	C
			ACLDAN	24-nov-1991	AL	94.800	5.500e+001	UGL	ND	R	C
			AENSLF	24-nov-1991	AL	94.800	5.500e+001	UGL	ND	R	C
			ALDRN	24-nov-1991	AL	94.800	5.500e+001	UGL	ND	R	C
			ANAPNE	24-nov-1991	AL	94.800	7.480e+000	UGL	LT		C
			ANAPYL	24-nov-1991	AL	94.800	3.300e+001	UGL	ND	R	C
			ANTRC	24-nov-1991	AL	94.800	3.300e+001	UGL	ND	R	C
			B2CEXM	24-nov-1991	AL	94.800	1.320e+001	UGL	LT		C
			B2CIPE	24-nov-1991	AL	94.800	1.540e+001	UGL	LT		C
			B2CLEE	24-nov-1991	AL	94.800	2.090e+001	UGL	LT		C
			B2EHP	24-nov-1991	AL	94.800	8.910e+000	UGL	LT		C
			BAANTR	24-nov-1991	AL	94.800	2.800e+001	UGL	LT		C
			BAPYR	24-nov-1991	AL	94.800	1.100e+001	UGL	LT		C
			BBFANT	24-nov-1991	AL	94.800	2.530e+001	UGL	LT		C
			BBHC	24-nov-1991	AL	94.800	5.390e+000	UGL	LT		C
			BBZP	24-nov-1991	AL	94.800	1.100e+001	UGL	LT		C
			BENSLF	24-nov-1991	AL	94.800	6.600e+000	UGL	ND	R	C
			BENZOZ	24-nov-1991	AL	94.800	5.500e+001	UGL	ND	R	C
			BGHIPY	24-nov-1991	AL	94.800	7.810e+000	UGL	LT		C
			BKFANT	24-nov-1991	AL	94.800	2.310e+001	UGL	LT		C
			BZALC	24-nov-1991	AL	94.800	1.100e+001	UGL	ND	R	C
			CHRY	24-nov-1991	AL	94.800	1.650e+001	UGL	LT		C
			CL6BZ	24-nov-1991	AL	94.800	9.130e+000	UGL	LT		C
			CL6CP	24-nov-1991	AL	94.800	1.100e+001	UGL	ND	R	C
			CL6ET	24-nov-1991	AL	94.800	5.610e+000	UGL	LT		C
			CLDAN	24-nov-1991	AL	94.800	3.300e+001	UGL	ND	R	C
			CPMS	24-nov-1991	AL	94.800	6.490e+000	UGL	LT		C

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WELL	S1117	UM16	CPMSO	24-nov-1991	AL	94.800	7.480e+000	UGL	LT		C
			CPMSO2	24-nov-1991	AL	94.800	4.180e+001	UGL	LT		C
			DBAHA	24-nov-1991	AL	94.800	8.250e+000	UGL	LT		C
			DBHC	24-nov-1991	AL	94.800	7.040e+000	UGL	LT		C
			DBZFUR	24-nov-1991	AL	94.800	1.100e+001	UGL	ND	R	C
			DEP	24-nov-1991	AL	94.800	1.100e+001	UGL	ND	R	C
			DITH	24-nov-1991	AL	94.800	8.470e+000	UGL	LT		C
			DLDRN	24-nov-1991	AL	94.800	1.210e+001	UGL	LT		C
			DMP	24-nov-1991	AL	94.800	1.100e+001	UGL	ND	R	C
			DNBP	24-nov-1991	AL	94.800	1.100e+001	UGL	ND	R	C
			DNOP	24-nov-1991	AL	94.800	1.650e+001	UGL	LT		C
			ENDRN	24-nov-1991	AL	94.800	7.260e+000	UGL	LT		C
			ENDRNK	24-nov-1991	AL	94.800	6.600e+000	UGL	ND	R	C
			ESFSO4	24-nov-1991	AL	94.800	6.600e+000	UGL	ND	R	C
			FANT	24-nov-1991	AL	94.800	2.200e+001	UGL	LT		C
			FLRENE	24-nov-1991	AL	94.800	1.100e+001	UGL	ND	R	C
			HCBD	24-nov-1991	AL	94.800	1.980e+001	UGL	LT		C
			HPCL	24-nov-1991	AL	94.800	6.820e+000	UGL	LT		C
			HPCLE	24-nov-1991	AL	94.800	7.920e+000	UGL	LT		C
			ICDPYR	24-nov-1991	AL	94.800	1.100e+001	UGL	LT		C
			ISOPHR	24-nov-1991	AL	94.800	1.100e+001	UGL	ND	R	C
			LIN	24-nov-1991	AL	94.800	6.380e+000	UGL	LT		C
			MEXCLR	24-nov-1991	AL	94.800	3.300e+001	UGL	ND	R	C
			MLTHN	24-nov-1991	AL	94.800	8.030e+000	UGL	LT		C
			NAP	24-nov-1991	AL	94.800	1.870e+001	UGL	LT		C
			NB	24-nov-1991	AL	94.800	1.100e+001	UGL	ND	R	C
			NDNPA	24-nov-1991	AL	94.800	4.950e+000	UGL	LT		C
			NNDPA	24-nov-1991	AL	94.800	1.100e+001	UGL	ND	R	C
			OXAT	24-nov-1991	AL	94.800	5.500e+001	UGL	ND	R	C
			PCP	24-nov-1991	AL	94.800	2.420e+001	UGL	LT		C
			PHANTR	24-nov-1991	AL	94.800	1.100e+001	UGL	ND	R	C
			PHENOL	24-nov-1991	AL	94.800	1.070e+001	UGL	LT		C
			PPDD	24-nov-1991	AL	94.800	1.020e+001	UGL	LT		C
			PPDDE	24-nov-1991	AL	94.800	8.030e+000	UGL	LT		C
			PPDDT	24-nov-1991	AL	94.800	5.170e+000	UGL	LT		C
			PRTHN	24-nov-1991	AL	94.800	1.870e+001	UGL	LT		C
			PYR	24-nov-1991	AL	94.800	5.500e+000	UGL	LT	S	C
			UNK547	24-nov-1991	AL	94.800		UGL			
WELL	S1117	UM33	111TCE	24-nov-1991	AL	94.800	3.290e+000	UGL	LT	P	C
			112TCE	24-nov-1991	AL	94.800	6.300e+001	UGL	LT		C
			11DCE	24-nov-1991	AL	94.800	1.420e+000	UGL	LT		C
			11DCL	24-nov-1991	AL	94.800	1.100e+000	UGL	LT		C
			12DCE	24-nov-1991	AL	94.800	1.100e+000	UGL	LT		C
			12DCLB	24-nov-1991	AL	94.800	9.700e+000	UGL	LT		C
			12DCL	24-nov-1991	AL	94.800	7.600e+000	UGL	LT		C
			12DCLP	24-nov-1991	AL	94.800	2.800e+000	UGL	LT		C
			12DMB	24-nov-1991	AL	94.800	5.000e+000	UGL	ND	R	C
			13DCLB	24-nov-1991	AL	94.800	9.200e+000	UGL	LT		C
WELL	S1117		13DCP	24-nov-1991	AL	94.800	3.800e+000	UGL	LT	R	C
			14DCLB	24-nov-1991	AL	94.800	8.100e+000	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1117	UM33	2CLEVE	24-nov-1991	AL	94.800	8.200e+001	UGL	LT		C
			ACET	24-nov-1991	AL	94.800	1.000e+001	UGL	ND	R	C
			BRDCLM	24-nov-1991	AL	94.800	7.900e+000	UGL	LT		C
			C13DCP	24-nov-1991	AL	94.800	3.800e+000	UGL	ND	R	C
			C2AVE	24-nov-1991	AL	94.800	1.000e+001	UGL	ND	R	C
			C2H3CL	24-nov-1991	AL	94.800	5.000e-001	UGL	LT		C
			C2H5CL	24-nov-1991	AL	94.800	2.120e+000	UGL	LT		C
			C6H6	24-nov-1991	AL	94.800	2.400e+000	UGL	LT		C
			CCL4	24-nov-1991	AL	94.800	1.370e+001	UGL			C
			CH2CL2	24-nov-1991	AL	94.800	4.610e+000	UGL		P	C
			CH3BR	24-nov-1991	AL	94.800	1.000e+001	UGL	ND	R	C
			CH3CL	24-nov-1991	AL	94.800	1.600e+000	UGL	LT		C
			CHBR3	24-nov-1991	AL	94.800	8.200e+000	UGL	LT		C
			CHCL3	24-nov-1991	AL	94.800	2.520e+000	UGL			C
			CLC6H5	24-nov-1991	AL	94.800	1.400e+000	UGL	LT		C
			CS2	24-nov-1991	AL	94.800	5.000e+000	UGL	ND	R	C
			DBRCLM	24-nov-1991	AL	94.800	6.500e+000	UGL	LT		C
			ETC6H5	24-nov-1991	AL	94.800	9.300e+000	UGL	LT		C
			MEC6H5	24-nov-1991	AL	94.800	8.700e+000	UGL	LT		C
			MEK	24-nov-1991	AL	94.800	1.000e+001	UGL	ND	R	C
			MBK	24-nov-1991	AL	94.800	1.000e+001	UGL	ND	R	C
			MNBK	24-nov-1991	AL	94.800	1.000e+001	UGL	ND	R	C
			STYR	24-nov-1991	AL	94.800	5.000e+000	UGL	ND	R	C
			T13DCP	24-nov-1991	AL	94.800	5.000e+000	UGL	ND	R	C
			TCLEA	24-nov-1991	AL	94.800	4.700e+000	UGL	LT		C
			TCLEE	24-nov-1991	AL	94.800	5.000e-001	UGL	LT		C
			TRCLE	24-nov-1991	AL	94.800	1.170e+001	UGL			C
			UNK103	24-nov-1991	AL	94.800	2.000e+000	UGL		S	C
WELL	S1117	UN06	NNDPA	24-nov-1991	AL	94.800	9.000e-001	UGL	LT		C
WELL	S1117	UW26	24DNT	24-nov-1991	AL	3.100	1.160e+000	UGL	LT		C
			26DNT	24-nov-1991	AL	3.100	1.110e+000	UGL	LT		C
WELL	S1118	00	ALK	12-dec-1991	AL	100.800	2.610e+002	MGL			C
			HARD	12-dec-1991	AL	100.800	3.420e+002	MGL			C
			TDS	12-dec-1991	AL	100.800	4.010e+002	MGL			C
WELL	S1118	99	NG	12-dec-1991	AL	100.800	1.000e+000	UGL	LT		C
			NH3	12-dec-1991	AL	100.800	5.000e+001	UGL	LT		C
WELL	S1118	SB03	HG	12-dec-1991	AL	100.800	5.660e-001	UGL	LT		C
WELL	S1118	SD24	PB	12-dec-1991	AL	100.800	4.740e+000	UGL	LT		C
WELL	S1118	SS16	CD	12-dec-1991	AL	100.800	2.670e+000	UGL	LT		C
			CR	12-dec-1991	AL	100.800	6.850e+000	UGL			C
WELL	S1118	TF10	NIT	12-dec-1991	AL	100.800	8.000e+003	UGL			C
WELL	S1118	TT08	CL	12-dec-1991	AL	100.800	1.900e+004	UGL			C
			SO4	12-dec-1991	AL	100.800	5.100e+004	UGL			C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1118	UM33	111TCE	12-dec-1991	AL	100.800	4.100e+000	UGL	LT		C
			112TCE	12-dec-1991	AL	100.800	6.300e-001	UGL	LT		C
			11DCE	12-dec-1991	AL	100.800	1.420e+000	UGL	LT		C
			11DCL	12-dec-1991	AL	100.800	1.100e+000	UGL	LT		C
			12DCE	12-dec-1991	AL	100.800	1.100e+000	UGL	LT		C
			12DCLB	12-dec-1991	AL	100.800	9.700e+000	UGL	LT		C
			12DCL	12-dec-1991	AL	100.800	7.600e+000	UGL	LT		C
			12DCLP	12-dec-1991	AL	100.800	2.800e+000	UGL	LT		C
			12DMS	12-dec-1991	AL	100.800	2.000e+000	UGL	LT	R	C
			13DCP	12-dec-1991	AL	100.800	9.200e+000	UGL	LT		C
			13DMS	12-dec-1991	AL	100.800	3.800e+000	UGL	LT		C
			14DCLB	12-dec-1991	AL	100.800	2.000e+000	UGL	LT	R	C
			2CLEVE	12-dec-1991	AL	100.800	8.100e+000	UGL	LT		C
			ACET	12-dec-1991	AL	100.800	8.200e+001	UGL	LT	R	C
			BRDCLM	12-dec-1991	AL	100.800	1.000e+001	UGL	ND		C
			CL3DCP	12-dec-1991	AL	100.800	7.900e+000	UGL	LT		C
			C2AVE	12-dec-1991	AL	100.800	5.000e+000	UGL	ND	R	C
			C2H3CL	12-dec-1991	AL	100.800	1.000e+001	UGL	ND	R	C
			C2H5CL	12-dec-1991	AL	100.800	5.000e-001	UGL	LT		C
			C6H6	12-dec-1991	AL	100.800	2.120e+000	UGL	LT		C
			CCL4	12-dec-1991	AL	100.800	2.400e+000	UGL	LT		C
			CH2CL2	12-dec-1991	AL	100.800	3.700e+000	UGL	LT		C
			CH3BR	12-dec-1991	AL	100.800	4.120e+000	UGL	ND	P	C
			CH3CL	12-dec-1991	AL	100.800	1.000e+001	UGL	LT	R	C
			CHBR3	12-dec-1991	AL	100.800	1.600e+000	UGL	LT		C
			CHCL3	12-dec-1991	AL	100.800	8.200e+000	UGL	LT		C
			CLC6H5	12-dec-1991	AL	100.800	8.300e-001	UGL	LT		C
			CS2	12-dec-1991	AL	100.800	1.400e+000	UGL	LT		C
			DBRCLM	12-dec-1991	AL	100.800	5.000e+000	UGL	ND	R	C
			ETC6H5	12-dec-1991	AL	100.800	6.500e+000	UGL	LT		C
			MEC6H5	12-dec-1991	AL	100.800	9.300e+000	UGL	LT		C
			MEK	12-dec-1991	AL	100.800	8.700e+000	UGL	LT		C
			MIBK	12-dec-1991	AL	100.800	1.000e+001	UGL	ND	R	C
			MNBK	12-dec-1991	AL	100.800	1.000e+001	UGL	ND	R	C
			STYR	12-dec-1991	AL	100.800	5.000e+001	UGL	ND	R	C
			T13DCP	12-dec-1991	AL	100.800	5.000e+000	UGL	ND	R	C
			TCLEA	12-dec-1991	AL	100.800	4.700e+000	UGL	LT		C
			TCLEE	12-dec-1991	AL	100.800	5.000e-001	UGL	LT		C
			TRCLE	12-dec-1991	AL	100.800	5.000e-001	UGL	LT		C
WELL	S1119	00	ALK	10-dec-1991	AL	104.200	2.580e+002	MGL			C
			HARD	10-dec-1991	AL	104.200	2.580e+002	MGL			C
			TDS	10-dec-1991	AL	104.200	3.450e+002	MGL			C
WELL	S1119	99	NG	10-dec-1991	AL	104.200	1.000e+000	UGL	LT		C
			NH3	10-dec-1991	AL	104.200	5.000e+001	UGL	LT		C
WELL	S1119	SB03	HG	10-dec-1991	AL	104.200	5.660e-001	UGL	LT		C
WELL	S1119	SD24	PB	10-dec-1991	AL	104.200	4.740e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1120	00	HARD TDS	08-dec-1991	AL	126.000	8.640e+002	MGL			C
				08-dec-1991	AL	126.000	3.000e+002	MGL			C
WELL	S1120	99	NG NH3	08-dec-1991	AL	126.000	1.000e+000	UGL	LT		C
				08-dec-1991	AL	126.000	8.800e+001	UGL			C
WELL	S1120	SB03	HG	08-dec-1991	AL	126.000	5.660e-001	UGL	LT		C
WELL	S1120	SD24	PB	08-dec-1991	AL	126.000	4.740e+000	UGL	LT		C
WELL	S1120	SS16	CD CR	08-dec-1991	AL	126.000	2.670e+000	UGL	LT		C
				08-dec-1991	AL	126.000	7.260e+000	UGL			C
WELL	S1120	TF10	NIT	08-dec-1991	AL	126.000	3.100e+003	UGL			C
WELL	S1120	TT08	CL SO4	08-dec-1991	AL	126.000	9.400e+003	UGL			C
				08-dec-1991	AL	126.000	2.700e+004	UGL			C
WELL	S1120	UM33	111TCE	08-dec-1991	AL	126.000	4.100e+000	UGL	LT		C
			112TCE	08-dec-1991	AL	126.000	6.300e-001	UGL	LT		C
			11DCE	08-dec-1991	AL	126.000	1.420e+000	UGL	LT		C
			11DCLB	08-dec-1991	AL	126.000	1.100e+000	UGL	LT		C
			12DCE	08-dec-1991	AL	126.000	1.100e+000	UGL	LT		C
			12DCLB	08-dec-1991	AL	126.000	9.700e+000	UGL	LT		C
			12DCLB	08-dec-1991	AL	126.000	7.600e+000	UGL	LT		C
			12DCLP	08-dec-1991	AL	126.000	2.800e+000	UGL	LT		C
			12DMB	08-dec-1991	AL	126.000	5.000e+000	UGL	ND	R	C
			13DCLB	08-dec-1991	AL	126.000	9.200e+000	UGL	LT		C
			13DCP	08-dec-1991	AL	126.000	3.800e+000	UGL	LT		C
			13DMB	08-dec-1991	AL	126.000	6.100e+000	UGL	LT	S	C
			14DCLB	08-dec-1991	AL	126.000	8.100e+000	UGL	LT		C
			2CLEVE	08-dec-1991	AL	126.000	8.200e+001	UGL	LT		C
			ACET	08-dec-1991	AL	126.000	1.000e+001	UGL	ND	R	C
			BRDCLM	08-dec-1991	AL	126.000	7.900e+000	UGL	LT		C
			C13DCP	08-dec-1991	AL	126.000	5.000e+000	UGL	ND	R	C
			C2AVE	08-dec-1991	AL	126.000	1.000e+001	UGL	ND	R	C
			C2H3CL	08-dec-1991	AL	126.000	5.000e-001	UGL	LT		C
			C2H5CL	08-dec-1991	AL	126.000	2.120e+000	UGL	LT		C
			C6H6	08-dec-1991	AL	126.000	2.400e+000	UGL	LT		C
			CCL4	08-dec-1991	AL	126.000	3.700e+000	UGL	LT		C
			CH2CL2	08-dec-1991	AL	126.000	5.000e+000	UGL	ND	P	C
			CH3BR	08-dec-1991	AL	126.000	5.000e+000	UGL	LT	R	C
			CH3CL	08-dec-1991	AL	126.000	1.600e+000	UGL	LT		C
			CHBR3	08-dec-1991	AL	126.000	8.200e+000	UGL	LT		C
			CHCL3	08-dec-1991	AL	126.000	8.300e-001	UGL	LT		C
			CLC6H5	08-dec-1991	AL	126.000	1.400e+000	UGL	LT		C
			CS2	08-dec-1991	AL	126.000	5.000e+000	UGL	ND	R	C
			DBRCLM	08-dec-1991	AL	126.000	6.500e+000	UGL	LT		C
			ETC6H5	08-dec-1991	AL	126.000	9.300e+000	UGL	LT		C
			MEC6H5	08-dec-1991	AL	126.000	8.700e+000	UGL	LT		C
			MEK	08-dec-1991	AL	126.000	1.000e+001	UGL	ND	R	C
			MIBK	08-dec-1991	AL	126.000	1.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1120	UM33	MNBK	08-dec-1991	AL	126.000	1.000e+001	UGL	ND	R	C
			STYR	08-dec-1991	AL	126.000	5.000e+000	UGL	ND	R	C
			T13DCP	08-dec-1991	AL	126.000	5.000e+000	UGL	ND	R	C
			TCLEA	08-dec-1991	AL	126.000	4.700e+000	UGL	LT		C
			TCLEE	08-dec-1991	AL	126.000	5.000e+000	UGL	LT		C
			TRCLE	08-dec-1991	AL	126.000	5.000e+001	UGL	LT		C
			TRIMBZ	08-dec-1991	AL	126.000	2.000e+001	UGL	LT	S	C
WELL	S1121	00	ALK	09-dec-1991	AL	40.200	2.780e+002	MGL			C
			HARD	09-dec-1991	AL	40.200	3.380e+002	MGL			C
			TDS	09-dec-1991	AL	40.200	3.750e+002	MGL			C
WELL	S1121	99	TL	09-dec-1991	AL	40.200	7.500e+000	UGL	LT		C
WELL	S1121	SB03	HG	09-dec-1991	AL	40.200	5.660e-001	UGL	LT		C
WELL	S1121	SD24	AG	09-dec-1991	AL	40.200	3.160e-001	UGL	LT		C
			AS	09-dec-1991	AL	40.200	3.090e+000	UGL	LT		C
			PB	09-dec-1991	AL	40.200	4.740e+000	UGL	LT		C
			SE	09-dec-1991	AL	40.200	4.100e+000	UGL	LT		C
WELL	S1121	SS16	AL	09-dec-1991	AL	40.200	8.200e+002	UGL	LT	G	C
			BA	09-dec-1991	AL	40.200	2.830e+001	UGL			C
			BE	09-dec-1991	AL	40.200	3.410e-001	UGL	LT		C
			CA	09-dec-1991	AL	40.200	6.700e+004	UGL			C
			CD	09-dec-1991	AL	40.200	2.670e+000	UGL	LT		C
			CO	09-dec-1991	AL	40.200	2.500e+001	UGL	LT		C
			CR	09-dec-1991	AL	40.200	4.470e+000	UGL	LT		C
			CU	09-dec-1991	AL	40.200	4.290e+000	UGL	LT		C
			FE	09-dec-1991	AL	40.200	2.880e+001	UGL			C
			K	09-dec-1991	AL	40.200	1.140e+003	UGL		T	C
			MG	09-dec-1991	AL	40.200	3.900e+004	UGL			C
			MN	09-dec-1991	AL	40.200	6.880e+000	UGL	LT	T	C
			NA	09-dec-1991	AL	40.200	2.500e+004	UGL	LT		C
			NI	09-dec-1991	AL	40.200	8.760e+000	UGL	LT		C
			SB	09-dec-1991	AL	40.200	5.120e+001	UGL	LT		C
			V	09-dec-1991	AL	40.200	4.000e+000	UGL	LT		C
			ZN	09-dec-1991	AL	40.200	1.940e+001	UGL	LT		C
WELL	S1121	TF10	NIT	09-dec-1991	AL	40.200	2.600e+003	UGL			C
WELL	S1121	TT08	CL	09-dec-1991	AL	40.200	6.300e+004	UGL			C
			SO4	09-dec-1991	AL	40.200	1.000e+004	UGL			C
WELL	S1121	UM16	123TCB	09-dec-1991	AL	40.200	3.960e+000	UGL	LT		C
			124TCB	09-dec-1991	AL	40.200	3.080e+000	UGL	LT		C
			12DCLB	09-dec-1991	AL	40.200	1.100e+001	UGL	LT		C
			13DCLB	09-dec-1991	AL	40.200	9.350e+000	UGL	LT		C
			14DCLB	09-dec-1991	AL	40.200	4.840e+000	UGL	LT		C
			245TCP	09-dec-1991	AL	40.200	5.500e+001	UGL	ND	R	C
			246TCP	09-dec-1991	AL	40.200	1.100e+001	UGL	ND	R	C
			24DCLP	09-dec-1991	AL	40.200	1.100e+001	UGL	ND	R	C

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WELL	S1121	UM16	24DMPN	09-dec-1991	AL	40.200	1.100e+001	UGL	ND	R	C
			24DNP	09-dec-1991	AL	40.200	5.500e+001	UGL	ND	R	C
			24DNT	09-dec-1991	AL	40.200	6.050e+000	UGL	LT		C
			26DNT	09-dec-1991	AL	40.200	7.260e+000	UGL	LT		C
			2CLP	09-dec-1991	AL	40.200	1.100e+001	UGL	ND	R	C
			2CNAP	09-dec-1991	AL	40.200	1.060e+001	UGL	LT		C
			2MNAP	09-dec-1991	AL	40.200	1.100e+001	UGL	LT	R	C
			2MP	09-dec-1991	AL	40.200	1.100e+001	UGL	ND	R	C
			2NANIL	09-dec-1991	AL	40.200	5.500e+001	UGL	ND	R	C
			2NT	09-dec-1991	AL	40.200	1.100e+001	UGL	ND	R	C
			33DCBD	09-dec-1991	AL	40.200	6.600e+000	UGL	ND	R	C
			3NANIL	09-dec-1991	AL	40.200	5.500e+001	UGL	ND	R	C
			46DN2C	09-dec-1991	AL	40.200	5.500e+001	UGL	ND	R	C
			4BRPPE	09-dec-1991	AL	40.200	1.100e+001	UGL	ND	R	C
			4CANIL	09-dec-1991	AL	40.200	1.100e+001	UGL	ND	R	C
			4CL3C	09-dec-1991	AL	40.200	1.100e+001	UGL	ND	R	C
			4CLPPE	09-dec-1991	AL	40.200	1.100e+001	UGL	ND	R	C
			4MP	09-dec-1991	AL	40.200	5.500e+001	UGL	ND	R	C
			4NANIL	09-dec-1991	AL	40.200	5.500e+001	UGL	ND	R	C
			4NP	09-dec-1991	AL	40.200	5.500e+001	UGL	ND	R	C
			ABHC	09-dec-1991	AL	40.200	7.480e+000	UGL	LT		C
			ACLDAN	09-dec-1991	AL	40.200	3.300e+001	UGL	ND	R	C
			AENSLF	09-dec-1991	AL	40.200	3.300e+001	UGL	ND	R	C
			ALDRN	09-dec-1991	AL	40.200	1.320e+001	UGL	LT		C
			ANAPNE	09-dec-1991	AL	40.200	1.540e+001	UGL	LT		C
			ANAPYL	09-dec-1991	AL	40.200	2.090e+001	UGL	LT		C
			ANTRC	09-dec-1991	AL	40.200	2.200e+001	UGL	LT		C
			B2CEXM	09-dec-1991	AL	40.200	1.100e+001	UGL	ND	R	C
			B2CIPE	09-dec-1991	AL	40.200	1.100e+001	UGL	ND	R	C
			B2CLEE	09-dec-1991	AL	40.200	8.910e+000	UGL	LT		C
			B2EHP	09-dec-1991	AL	40.200	3.520e+001	UGL	LT		C
			BAANTR	09-dec-1991	AL	40.200	1.540e+001	UGL	LT		C
			BAPYR	09-dec-1991	AL	40.200	1.100e+001	UGL	ND	R	C
			BBFANT	09-dec-1991	AL	40.200	2.530e+001	UGL	LT		C
			BBHC	09-dec-1991	AL	40.200	5.390e+000	UGL	LT		C
			BBZP	09-dec-1991	AL	40.200	1.100e+001	UGL	ND	R	C
			BENSLF	09-dec-1991	AL	40.200	6.600e+000	UGL	ND	R	C
			BENZOZ	09-dec-1991	AL	40.200	5.500e+001	UGL	ND	R	C
			BHIPPY	09-dec-1991	AL	40.200	7.810e+000	UGL	LT		C
			BKFANT	09-dec-1991	AL	40.200	2.310e+001	UGL	LT		C
			BZALC	09-dec-1991	AL	40.200	1.100e+001	UGL	ND	R	C
			CHRY	09-dec-1991	AL	40.200	1.650e+001	UGL	LT		C
			CL6BZ	09-dec-1991	AL	40.200	9.130e+000	UGL	LT		C
			CL6CP	09-dec-1991	AL	40.200	1.100e+001	UGL	ND	R	C
			CL6ET	09-dec-1991	AL	40.200	5.610e+000	UGL	LT		C
			CLDAN	09-dec-1991	AL	40.200	3.300e+001	UGL	ND	R	C
			CPMS	09-dec-1991	AL	40.200	6.490e+000	UGL	LT		C
			CPMSO	09-dec-1991	AL	40.200	7.480e+000	UGL	LT		C
			CPMSO2	09-dec-1991	AL	40.200	4.180e+001	UGL	LT		C
			DBAHA	09-dec-1991	AL	40.200	8.250e+000	UGL	LT		C
			DBHC	09-dec-1991	AL	40.200	7.040e+000	UGL	LT		C
			DBZFUR	09-dec-1991	AL	40.200	1.100e+001	UGL	ND	R	C

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WELL	S1121	UM16	DEP	09-dec-1991	AL	40.200	1.100e+001	UGL	ND	R	C
			DITH	09-dec-1991	AL	40.200	8.470e+000	UGL	LT		C
			DLDRN	09-dec-1991	AL	40.200	1.210e+001	UGL	LT		C
			DMP	09-dec-1991	AL	40.200	1.100e+001	UGL	ND	R	C
			DNBP	09-dec-1991	AL	40.200	1.100e+001	UGL	ND	R	C
			DNOP	09-dec-1991	AL	40.200	1.650e+001	UGL	LT		C
			ENDRN	09-dec-1991	AL	40.200	7.260e+000	UGL	LT		C
			ENDRNK	09-dec-1991	AL	40.200	6.600e+000	UGL	ND	R	C
			ESFSO4	09-dec-1991	AL	40.200	6.600e+000	UGL	ND	R	C
			FANT	09-dec-1991	AL	40.200	2.200e+001	UGL	LT		C
			FLRENE	09-dec-1991	AL	40.200	1.100e+001	UGL	ND	R	C
			HCBD	09-dec-1991	AL	40.200	1.980e+001	UGL	LT		C
			HPCL	09-dec-1991	AL	40.200	6.820e+000	UGL	LT		C
			HPCLE	09-dec-1991	AL	40.200	7.920e+000	UGL	LT		C
			ICDPYR	09-dec-1991	AL	40.200	7.920e+000	UGL	LT		C
			ISOPHR	09-dec-1991	AL	40.200	1.100e+001	UGL	ND	R	C
			LIN	09-dec-1991	AL	40.200	6.380e+000	UGL	LT		C
			MEXCLR	09-dec-1991	AL	40.200	3.300e+001	UGL	ND	R	C
			MLTHN	09-dec-1991	AL	40.200	8.030e+000	UGL	LT		C
			NAP	09-dec-1991	AL	40.200	1.870e+001	UGL	LT		C
WELL	S1121	UM33	NB	09-dec-1991	AL	40.200	1.100e+001	UGL	ND	R	C
			NDNPA	09-dec-1991	AL	40.200	4.950e+000	UGL	LT		C
			NNDPA	09-dec-1991	AL	40.200	1.100e+001	UGL	LT		C
			OXAT	09-dec-1991	AL	40.200	1.000e+001	UGL	ND	R	C
			PCP	09-dec-1991	AL	40.200	5.500e+001	UGL	ND	R	C
			PHANTR	09-dec-1991	AL	40.200	2.420e+001	UGL	LT		C
			PHENOL	09-dec-1991	AL	40.200	1.100e+001	UGL	ND	R	C
			PPDD	09-dec-1991	AL	40.200	1.070e+001	UGL	LT		C
			PPDDE	09-dec-1991	AL	40.200	1.020e+001	UGL	LT		C
			PPDDT	09-dec-1991	AL	40.200	8.030e+000	UGL	LT		C
			PRTHN	09-dec-1991	AL	40.200	5.170e+000	UGL	LT		C
			PYR	09-dec-1991	AL	40.200	1.870e+001	UGL	LT		C
			111TCE	09-dec-1991	AL	40.200	4.100e+000	UGL	LT		C
			112TCE	09-dec-1991	AL	40.200	6.300e-001	UGL	LT		C
			11DCE	09-dec-1991	AL	40.200	1.420e+000	UGL	LT		C
			11DCLE	09-dec-1991	AL	40.200	1.100e+000	UGL	LT		C
			12DCE	09-dec-1991	AL	40.200	1.100e+000	UGL	LT		C
			12DCLB	09-dec-1991	AL	40.200	9.700e+000	UGL	LT		C
			12DCLE	09-dec-1991	AL	40.200	7.600e+000	UGL	LT		C
			12DCLP	09-dec-1991	AL	40.200	2.800e+000	UGL	LT		C
			12DMB	09-dec-1991	AL	40.200	5.000e+000	UGL	ND	R	C
			13DCLB	09-dec-1991	AL	40.200	9.200e+000	UGL	LT		C
			13DCP	09-dec-1991	AL	40.200	3.800e+000	UGL	LT	S	C
			14DCLB	09-dec-1991	AL	40.200	4.700e+000	UGL	LT		C
			2CLEVE	09-dec-1991	AL	40.200	8.100e+000	UGL	LT		C
			ACET	09-dec-1991	AL	40.200	8.200e+001	UGL	LT	R	C
			BRDCLM	09-dec-1991	AL	40.200	1.000e+001	UGL	ND		C
			C13DCP	09-dec-1991	AL	40.200	7.900e+000	UGL	LT	R	C
			C2AVE	09-dec-1991	AL	40.200	5.000e+000	UGL	ND	R	C
			C2H3CL	09-dec-1991	AL	40.200	1.000e+001	UGL	ND		C
							5.000e-001	UGL	LT		C

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WELL	S1121	UM33	C2H5CL C6H6 CCL4 CH2CL2 CH3BR CH3CL CHBR3 CHCL3 CHCLH5 CS2 DBRCLM ETC6H5 MEC6H5 MEK MIBK MNBK STYR T13DCP TCLEA TCLEE TRCLE	09-dec-1991 09-dec-1991 09-dec-1991 09-dec-1991 09-dec-1991 09-dec-1991 09-dec-1991 09-dec-1991 09-dec-1991 09-dec-1991 09-dec-1991 09-dec-1991 09-dec-1991 09-dec-1991 09-dec-1991 09-dec-1991 09-dec-1991 09-dec-1991 09-dec-1991 09-dec-1991	AL AL	40.200 40.200 40.200 40.200 40.200 40.200 40.200 40.200 40.200 40.200 40.200 40.200 40.200 40.200 40.200 40.200 40.200 40.200 40.200 40.200	2.120e+000 2.400e+000 3.700e+000 5.490e+000 5.000e+000 1.600e+000 8.200e+000 8.300e-001 1.400e+000 5.000e+000 6.500e+000 9.300e+000 8.700e+000 1.000e+001 1.000e+001 5.000e+000 5.000e+000 4.700e+000 5.000e-001 5.000e-001	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL	LT LT LT ND LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT		C C C C C C C C C C C C C C C C C C C C
WELL	S1122	00	ALK HARD TDS	07-dec-1991 07-dec-1991 07-dec-1991	AL AL AL	129.800 129.800 129.800	1.980e+002 3.260e+002 3.590e+002	MGL MGL MGL			C C C
WELL	S1122	99	TL	07-dec-1991	AL	129.800	7.500e+000	UGL	LT		C
WELL	S1122	SB03	HG	07-dec-1991	AL	129.800	5.660e-001	UGL	LT		C
WELL	S1122	SD24	AG AC PB SE	07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991	AL AL AL AL	129.800 129.800 129.800 129.800	3.160e-001 3.090e+000 4.740e+000 4.100e+000	UGL UGL UGL UGL	LT LT LT LT		C C C C
WELL	S1122	SS16	BE CD CR CU NI SB ZN	07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991	AL AL AL AL AL AL AL	129.800 129.800 129.800 129.800 129.800 129.800 129.800	3.410e-001 2.670e+000 7.810e+000 4.290e+000 8.760e+000 5.100e+003 1.940e+001	UGL UGL UGL UGL UGL UGL UGL	LT LT LT LT LT LT LT		C C C C C C C
WELL	S1122	TF10	NIT	07-dec-1991	AL	129.800	3.300e+003	UGL			C
WELL	S1122	TT08	CL SO4	07-dec-1991 07-dec-1991	AL AL	129.800 129.800	6.400e+003 2.800e+004	UGL UGL			C C
WELL	S1122	UM16	123TCB 124TCB 12DCLB 13DCLB	07-dec-1991 07-dec-1991 07-dec-1991 07-dec-1991	AL AL AL AL	129.800 129.800 129.800 129.800	3.600e+000 2.800e+000 1.000e+001 8.500e+000	UGL UGL UGL UGL	LT LT LT LT		C C C C

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 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1122	UM16	14DCLB	07-dec-1991	AL	129.800	4.400e+000	UGL	LT		C
			245TCP	07-dec-1991	AL	129.800	5.000e+001	UGL	ND	R	C
			246TCP	07-dec-1991	AL	129.800	1.000e+001	UGL	ND	R	C
			24DCLP	07-dec-1991	AL	129.800	1.000e+001	UGL	ND	R	C
			24DMPN	07-dec-1991	AL	129.800	1.000e+001	UGL	ND	R	C
			24DNP	07-dec-1991	AL	129.800	5.000e+001	UGL	ND	R	C
			24DNT	07-dec-1991	AL	129.800	5.500e+000	UGL	LT		C
			26DNT	07-dec-1991	AL	129.800	6.600e+000	UGL	LT		C
			2CLP	07-dec-1991	AL	129.800	1.000e+001	UGL	ND	R	C
			2CNAP	07-dec-1991	AL	129.800	9.600e+000	UGL	LT		C
			2MNAP	07-dec-1991	AL	129.800	1.000e+001	UGL	ND	R	C
			2MP	07-dec-1991	AL	129.800	1.000e+001	UGL	ND	R	C
			2NANIL	07-dec-1991	AL	129.800	5.000e+001	UGL	ND	R	C
			2NP	07-dec-1991	AL	129.800	1.000e+001	UGL	ND	R	C
			33DCBD	07-dec-1991	AL	129.800	6.000e+000	UGL	ND	R	C
			3NANIL	07-dec-1991	AL	129.800	5.000e+001	UGL	ND	R	C
			46DN2C	07-dec-1991	AL	129.800	5.000e+001	UGL	ND	R	C
			48RPPE	07-dec-1991	AL	129.800	1.000e+001	UGL	ND	R	C
			4CANIL	07-dec-1991	AL	129.800	1.000e+001	UGL	ND	R	C
			4CL3C	07-dec-1991	AL	129.800	1.000e+001	UGL	ND	R	C
			4CLPPE	07-dec-1991	AL	129.800	1.000e+001	UGL	ND	R	C
			4MP	07-dec-1991	AL	129.800	1.000e+001	UGL	ND	R	C
			4NANIL	07-dec-1991	AL	129.800	5.000e+001	UGL	ND	R	C
			4NP	07-dec-1991	AL	129.800	5.000e+001	UGL	ND	R	C
			ABHC	07-dec-1991	AL	129.800	5.000e+001	UGL	ND	R	C
			ACLDAN	07-dec-1991	AL	129.800	6.800e+000	UGL	LT		C
			AENSLF	07-dec-1991	AL	129.800	3.000e+001	UGL	ND	R	C
			ALDRN	07-dec-1991	AL	129.800	3.000e+001	UGL	ND	R	C
			ANAPNE	07-dec-1991	AL	129.800	1.400e+001	UGL	LT		C
			ANAPYL	07-dec-1991	AL	129.800	1.900e+001	UGL	LT		C
			ANTRC	07-dec-1991	AL	129.800	2.000e+001	UGL	LT		C
			B2CEXM	07-dec-1991	AL	129.800	1.000e+001	UGL	ND	R	C
			B2CIPE	07-dec-1991	AL	129.800	8.100e+000	UGL	ND	R	C
			B2CLEE	07-dec-1991	AL	129.800	3.200e+001	UGL	LT		C
			B2EHP	07-dec-1991	AL	129.800	1.400e+001	UGL	LT		C
			BAANTR	07-dec-1991	AL	129.800	1.000e+001	UGL	LT		C
			BAPYR	07-dec-1991	AL	129.800	2.300e+001	UGL	LT		C
			BBFANT	07-dec-1991	AL	129.800	4.900e+000	UGL	LT		C
			BBHC	07-dec-1991	AL	129.800	1.000e+001	UGL	LT		C
			BBZP	07-dec-1991	AL	129.800	6.000e+000	UGL	ND	R	C
			BENSLF	07-dec-1991	AL	129.800	5.000e+001	UGL	ND	R	C
			BENZOA	07-dec-1991	AL	129.800	7.100e+000	UGL	ND	R	C
			BGHIPY	07-dec-1991	AL	129.800	2.100e+001	UGL	LT		C
			BKFANT	07-dec-1991	AL	129.800	2.100e+001	UGL	LT		C
			BZALC	07-dec-1991	AL	129.800	1.000e+001	UGL	ND	R	C
			CHRY	07-dec-1991	AL	129.800	1.500e+001	UGL	LT		C
			CL6BZ	07-dec-1991	AL	129.800	8.300e+000	UGL	LT		C
			CL6CP	07-dec-1991	AL	129.800	1.000e+001	UGL	LT		C
			CL6ET	07-dec-1991	AL	129.800	5.100e+000	UGL	LT		C
			CLDAN	07-dec-1991	AL	129.800	3.000e+001	UGL	ND	R	C
			CPMS	07-dec-1991	AL	129.800	5.900e+000	UGL	LT		C
			CPMSO	07-dec-1991	AL	129.800	6.800e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1122	UM16	CPMSO2	07-dec-1991	AL	129.800	3.800e+001	UGL	LT		C
			DBAHA	07-dec-1991	AL	129.800	7.500e+000	UGL	LT		C
			DBHC	07-dec-1991	AL	129.800	6.400e+000	UGL	LT		C
			DBZFUR	07-dec-1991	AL	129.800	1.000e+001	UGL	ND	R	C
			DEP	07-dec-1991	AL	129.800	1.000e+001	UGL	ND	R	C
			DITH	07-dec-1991	AL	129.800	7.700e+000	UGL	LT		C
			DLDRN	07-dec-1991	AL	129.800	1.100e+001	UGL	LT		C
			DMP	07-dec-1991	AL	129.800	1.000e+001	UGL	ND	R	C
			DNBP	07-dec-1991	AL	129.800	1.000e+001	UGL	ND	R	C
			DNOP	07-dec-1991	AL	129.800	1.500e+001	UGL	LT	R	C
			ENDRN	07-dec-1991	AL	129.800	6.600e+000	UGL	LT		C
			ENDRNK	07-dec-1991	AL	129.800	6.000e+000	UGL	ND	R	C
			ESFSO4	07-dec-1991	AL	129.800	6.000e+000	UGL	ND	R	C
			FANT	07-dec-1991	AL	129.800	2.000e+001	UGL	LT		C
			FLRENE	07-dec-1991	AL	129.800	1.000e+001	UGL	ND	R	C
			HCBD	07-dec-1991	AL	129.800	1.800e+001	UGL	LT		C
			HPCLE	07-dec-1991	AL	129.800	6.200e+000	UGL	LT		C
			ICDPYR	07-dec-1991	AL	129.800	7.200e+000	UGL	LT		C
			ISOPHR	07-dec-1991	AL	129.800	1.000e+001	UGL	LT		C
			LIN	07-dec-1991	AL	129.800	5.800e+000	UGL	ND	R	C
			MEXCLR	07-dec-1991	AL	129.800	3.000e+001	UGL	ND	R	C
			MLTHN	07-dec-1991	AL	129.800	7.300e+000	UGL	LT		C
			NAP	07-dec-1991	AL	129.800	1.700e+001	UGL	LT		C
			NB	07-dec-1991	AL	129.800	1.000e+001	UGL	ND	R	C
			NDNPA	07-dec-1991	AL	129.800	4.500e+000	UGL	LT		C
			NNDPA	07-dec-1991	AL	129.800	1.000e+001	UGL	ND	R	C
			OXAT	07-dec-1991	AL	129.800	9.100e+000	UGL	LT		C
			PCP	07-dec-1991	AL	129.800	5.000e+001	UGL	ND	R	C
			PHANTR	07-dec-1991	AL	129.800	2.200e+001	UGL	LT		C
			PHENOL	07-dec-1991	AL	129.800	1.000e+001	UGL	ND	R	C
			PPDDD	07-dec-1991	AL	129.800	9.700e+000	UGL	LT		C
			PPDDE	07-dec-1991	AL	129.800	9.300e+000	UGL	LT		C
			PPDDT	07-dec-1991	AL	129.800	7.300e+000	UGL	LT		C
			PRTHN	07-dec-1991	AL	129.800	4.700e+000	UGL	LT		C
			PYR	07-dec-1991	AL	129.800	1.700e+001	UGL	LT		C
WELL	S1122	UM33	111TCE	07-dec-1991	AL	129.800	4.100e+000	UGL	LT		C
			112TCE	07-dec-1991	AL	129.800	6.300e+001	UGL	LT		C
			11DCE	07-dec-1991	AL	129.800	1.420e+000	UGL	LT		C
			11DCLF	07-dec-1991	AL	129.800	1.100e+000	UGL	LT		C
			12DCE	07-dec-1991	AL	129.800	1.100e+000	UGL	LT		C
			12DCLB	07-dec-1991	AL	129.800	9.700e+000	UGL	LT		C
			12DCLF	07-dec-1991	AL	129.800	7.600e+000	UGL	LT		C
			12DCLP	07-dec-1991	AL	129.800	2.800e+000	UGL	LT		C
			12DMB	07-dec-1991	AL	129.800	5.000e+000	UGL	ND	R	C
			13DCLB	07-dec-1991	AL	129.800	9.200e+000	UGL	LT		C
			13DCP	07-dec-1991	AL	129.800	3.800e+000	UGL	LT		C
			13DMB	07-dec-1991	AL	129.800	5.000e+000	UGL	ND	R	C
			14DCLB	07-dec-1991	AL	129.800	8.100e+000	UGL	LT		C
			2CLEVE	07-dec-1991	AL	129.800	8.200e+001	UGL	LT		C
			ACET	07-dec-1991	AL	129.800	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1122	UM33	BRDCLM	07-dec-1991	AL	129.800	7.900e+000	UGL	LT		C
			C13DCP	07-dec-1991	AL	129.800	5.000e+000	UGL	ND	R	C
			C2AVE	07-dec-1991	AL	129.800	1.000e+001	UGL	ND	R	C
			C2H3CL	07-dec-1991	AL	129.800	5.000e-001	UGL	LT		C
			C2H5CL	07-dec-1991	AL	129.800	2.120e+000	UGL	LT		C
			C6H6	07-dec-1991	AL	129.800	2.400e+000	UGL	LT		C
			CCL4	07-dec-1991	AL	129.800	3.700e+000	UGL	LT		C
			CH2CL2	07-dec-1991	AL	129.800	5.290e+000	UGL	LT		C
			CH3BR	07-dec-1991	AL	129.800	5.000e+000	UGL	ND	R	C
			CH3CL	07-dec-1991	AL	129.800	1.600e+000	UGL	LT		C
			CHER3	07-dec-1991	AL	129.800	8.200e+000	UGL	LT		C
			CHCL3	07-dec-1991	AL	129.800	8.300e-001	UGL	LT		C
			CLC6H5	07-dec-1991	AL	129.800	1.400e+000	UGL	LT		C
			CS2	07-dec-1991	AL	129.800	5.000e+000	UGL	ND	R	C
			DBRCLM	07-dec-1991	AL	129.800	6.500e+000	UGL	LT		C
			ETC6H5	07-dec-1991	AL	129.800	9.300e+000	UGL	LT		C
			MEC6H5	07-dec-1991	AL	129.800	8.700e+000	UGL	LT		C
			MEK	07-dec-1991	AL	129.800	1.000e+001	UGL	ND	R	C
			MIBK	07-dec-1991	AL	129.800	1.000e+001	UGL	ND	R	C
			MNBK	07-dec-1991	AL	129.800	1.000e+001	UGL	ND	R	C
			STYR	07-dec-1991	AL	129.800	5.000e+000	UGL	ND	R	C
			T13DCP	07-dec-1991	AL	129.800	5.000e+000	UGL	ND	R	C
			TCLEA	07-dec-1991	AL	129.800	4.700e+000	UGL	LT		C
			TCLEE	07-dec-1991	AL	129.800	5.000e-001	UGL	LT		C
			TRCLE	07-dec-1991	AL	129.800	5.000e-001	UGL	LT		C
WELL	S1122	UN06	NNDPA	07-dec-1991	AL	129.800	9.000e-001	UGL	LT		C
WELL	S1122	UW26	24DNT	07-dec-1991	AL	129.800	1.160e+000	UGL	LT		C
			26DNT	07-dec-1991	AL	129.800	1.110e+000	UGL	LT		C
WELL	S1123	00	ALK	05-dec-1991	AL	89.700	2.520e+002	MGL			C
			HARD	05-dec-1991	AL	89.700	2.400e+002	MGL			C
			TDS	05-dec-1991	AL	89.700	3.480e+002	MGL			C
WELL	S1123	99	TL	05-dec-1991	AL	89.700	7.060e+000	UGL	LT		C
WELL	S1123	SB03	HG	05-dec-1991	AL	89.700	5.660e-001	UGL	LT		C
WELL	S1123	SD24	AG	05-dec-1991	AL	89.700	3.160e-001	UGL	LT		C
			AS	05-dec-1991	AL	89.700	3.090e+000	UGL	LT		C
			PB	05-dec-1991	AL	89.700	4.740e+000	UGL	LT		C
			SE	05-dec-1991	AL	89.700	4.100e+000	UGL	LT		C
WELL	S1123	SS16	AL	05-dec-1991	AL	89.700	8.200e+002	UGL	LT	G	C
			BA	05-dec-1991	AL	89.700	2.530e+001	UGL	LT		C
			BE	05-dec-1991	AL	89.700	3.410e-001	UGL	LT		C
			CA	05-dec-1991	AL	89.700	7.700e+004	UGL	LT		C
			CD	05-dec-1991	AL	89.700	2.670e+000	UGL	LT		C
			CO	05-dec-1991	AL	89.700	2.500e+001	UGL	LT		C
			CR	05-dec-1991	AL	89.700	6.720e+000	UGL	LT		C
			CU	05-dec-1991	AL	89.700	4.290e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1123	SS16	FE	05-dec-1991	AL	89.700	2.460e+001	UGL	LT	T	C
			K	05-dec-1991	AL	89.700	1.150e+003	UGL			C
			MG	05-dec-1991	AL	89.700	3.900e+004	UGL	LT		C
			MN	05-dec-1991	AL	89.700	6.880e+000	UGL		T	C
			NA	05-dec-1991	AL	89.700	2.300e+004	UGL	LT		C
			NI	05-dec-1991	AL	89.700	8.760e+000	UGL	LT		C
			SB	05-dec-1991	AL	89.700	5.120e+001	UGL	LT		C
			V	05-dec-1991	AL	89.700	4.000e+000	UGL	LT		C
			ZN	05-dec-1991	AL	89.700	1.940e+001	UGL	LT		C
WELL	S1123	TF10	NIT	05-dec-1991	AL	89.700	9.100e+003	UGL			C
WELL	S1123	TT08	CL	05-dec-1991	AL	89.700	2.700e+004	UGL		P	C
			SO4	05-dec-1991	AL	89.700	1.600e+004	UGL			C
WELL	S1123	UM16	123TCB	05-dec-1991	AL	89.700	4.320e+000	UGL	LT	R	C
			124TCB	05-dec-1991	AL	89.700	3.360e+000	UGL	LT		C
			12DCLB	05-dec-1991	AL	89.700	1.200e+001	UGL	LT		C
			13DCLB	05-dec-1991	AL	89.700	1.020e+001	UGL	LT		C
			14DCLB	05-dec-1991	AL	89.700	5.280e+000	UGL	LT		C
			245TCP	05-dec-1991	AL	89.700	6.000e+001	UGL	ND	R	C
			246TCP	05-dec-1991	AL	89.700	1.200e+001	UGL	ND	R	C
			24DCLP	05-dec-1991	AL	89.700	1.200e+001	UGL	ND	R	C
			24DMPN	05-dec-1991	AL	89.700	1.200e+001	UGL	ND	R	C
			24DNP	05-dec-1991	AL	89.700	6.000e+001	UGL	ND	R	C
			24DNT	05-dec-1991	AL	89.700	6.600e+000	UGL	LT		C
			26DNT	05-dec-1991	AL	89.700	7.920e+000	UGL	LT		C
			2CLP	05-dec-1991	AL	89.700	1.200e+001	UGL	LT	R	C
			2CNAP	05-dec-1991	AL	89.700	1.150e+001	UGL	LT		C
			2MNAP	05-dec-1991	AL	89.700	1.200e+001	UGL	ND	R	C
			2MP	05-dec-1991	AL	89.700	1.200e+001	UGL	ND	R	C
			2NANIL	05-dec-1991	AL	89.700	6.000e+001	UGL	ND	R	C
			2NP	05-dec-1991	AL	89.700	1.200e+001	UGL	ND	R	C
			33DCBD	05-dec-1991	AL	89.700	7.200e+000	UGL	ND	R	C
			3NANIL	05-dec-1991	AL	89.700	6.000e+001	UGL	ND	R	C
			46DN2C	05-dec-1991	AL	89.700	6.000e+001	UGL	ND	R	C
			4BRPPE	05-dec-1991	AL	89.700	1.200e+001	UGL	ND	R	C
			4CANIL	05-dec-1991	AL	89.700	1.200e+001	UGL	ND	R	C
			4CL3C	05-dec-1991	AL	89.700	1.200e+001	UGL	ND	R	C
			4CLPPE	05-dec-1991	AL	89.700	1.200e+001	UGL	ND	R	C
			4MP	05-dec-1991	AL	89.700	1.200e+001	UGL	ND	R	C
			4NANIL	05-dec-1991	AL	89.700	6.000e+001	UGL	ND	R	C
			4NP	05-dec-1991	AL	89.700	6.000e+001	UGL	ND	R	C
			ABHC	05-dec-1991	AL	89.700	8.160e+000	UGL	LT	R	C
			ACLDAN	05-dec-1991	AL	89.700	3.600e+001	UGL	ND	R	C
			AENSLF	05-dec-1991	AL	89.700	3.600e+001	UGL	ND		C
			ALDRN	05-dec-1991	AL	89.700	1.440e+001	UGL	LT		C
			ANAPNE	05-dec-1991	AL	89.700	1.680e+001	UGL	LT		C
			ANAPYL	05-dec-1991	AL	89.700	2.280e+001	UGL	LT		C
			ANTRC	05-dec-1991	AL	89.700	2.400e+001	UGL	LT		C
			B2CEXM	05-dec-1991	AL	89.700	1.200e+001	UGL	ND	R	C
			B2CIPE	05-dec-1991	AL	89.700	1.200e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1123	UM16	B2CLFE	05-dec-1991	AL	89.700	9.720e+000	UGL	LT		C
			B2EHP	05-dec-1991	AL	89.700	3.840e+001	UGL	LT		C
			BAANTR	05-dec-1991	AL	89.700	1.680e+001	UGL	LT		C
			BAPYR	05-dec-1991	AL	89.700	1.200e+001	UGL	LT		C
			BBFANT	05-dec-1991	AL	89.700	2.760e+001	UGL	LT		C
			BBHC	05-dec-1991	AL	89.700	5.880e+000	UGL	LT		C
			BBZP	05-dec-1991	AL	89.700	1.200e+001	UGL	ND	R	C
			BENSLF	05-dec-1991	AL	89.700	7.200e+000	UGL	ND	R	C
			BENZOA	05-dec-1991	AL	89.700	6.000e+001	UGL	ND	R	C
			BGHIPY	05-dec-1991	AL	89.700	8.520e+000	UGL	LT		C
			BKFANT	05-dec-1991	AL	89.700	2.520e+001	UGL	LT		C
			BZALC	05-dec-1991	AL	89.700	1.200e+001	UGL	ND	R	C
			CHRY	05-dec-1991	AL	89.700	1.800e+001	UGL	LT		C
			CL6BZ	05-dec-1991	AL	89.700	9.960e+000	UGL	LT		C
			CL6CP	05-dec-1991	AL	89.700	1.200e+001	UGL	ND	R	C
			CL6ET	05-dec-1991	AL	89.700	6.120e+000	UGL	LT		C
			CLDAN	05-dec-1991	AL	89.700	3.600e+001	UGL	ND	R	C
			CPMS	05-dec-1991	AL	89.700	7.080e+000	UGL	LT		C
			CPMSO	05-dec-1991	AL	89.700	8.160e+000	UGL	LT		C
			CPMSO2	05-dec-1991	AL	89.700	4.560e+001	UGL	LT		C
			DBAHA	05-dec-1991	AL	89.700	9.000e+000	UGL	LT		C
			DBHC	05-dec-1991	AL	89.700	7.680e+000	UGL	LT		C
			DBZFUR	05-dec-1991	AL	89.700	1.200e+001	UGL	ND	R	C
			DEP	05-dec-1991	AL	89.700	1.200e+001	UGL	ND	R	C
			DITH	05-dec-1991	AL	89.700	9.240e+000	UGL	LT		C
			DLDRN	05-dec-1991	AL	89.700	1.320e+001	UGL	LT		C
			DMP	05-dec-1991	AL	89.700	1.200e+001	UGL	ND	R	C
			DNBP	05-dec-1991	AL	89.700	1.200e+001	UGL	ND	R	C
			DNOP	05-dec-1991	AL	89.700	1.800e+001	UGL	LT		C
			ENDRN	05-dec-1991	AL	89.700	7.920e+000	UGL	LT		C
			ENDRNK	05-dec-1991	AL	89.700	7.200e+000	UGL	ND	R	C
			ESFSO4	05-dec-1991	AL	89.700	2.400e+001	UGL	LT		C
			FANT	05-dec-1991	AL	89.700	1.200e+001	UGL	ND	R	C
			FLRENE	05-dec-1991	AL	89.700	2.160e+001	UGL	LT		C
			HCBD	05-dec-1991	AL	89.700	7.440e+000	UGL	LT		C
			HPCL	05-dec-1991	AL	89.700	8.640e+000	UGL	LT		C
			HPCLE	05-dec-1991	AL	89.700	8.640e+000	UGL	LT		C
			ICDPYR	05-dec-1991	AL	89.700	8.640e+000	UGL	LT		C
			ISOPHR	05-dec-1991	AL	89.700	1.200e+001	UGL	ND	R	C
			LIN	05-dec-1991	AL	89.700	6.960e+000	UGL	LT		C
			MEXCLR	05-dec-1991	AL	89.700	3.600e+001	UGL	ND	R	C
			MLTHN	05-dec-1991	AL	89.700	8.760e+000	UGL	LT		C
			NAP	05-dec-1991	AL	89.700	2.040e+001	UGL	LT		C
			NB	05-dec-1991	AL	89.700	1.200e+001	UGL	ND	R	C
			NDNPA	05-dec-1991	AL	89.700	5.400e+000	UGL	LT		C
			NNDPA	05-dec-1991	AL	89.700	1.200e+001	UGL	ND	R	C
			OXAT	05-dec-1991	AL	89.700	1.090e+001	UGL	LT		C
			PCP	05-dec-1991	AL	89.700	6.000e+001	UGL	ND	R	C
			PHANTR	05-dec-1991	AL	89.700	2.640e+001	UGL	LT		C
			PHENOL	05-dec-1991	AL	89.700	1.200e+001	UGL	ND	R	C
			PPDDD	05-dec-1991	AL	89.700	1.160e+001	UGL	LT		C
			PPDDE	05-dec-1991	AL	89.700	1.120e+001	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1123	UM16	PPDDT	05-dec-1991	AL	89.700	8.760e+000	UGL	LT		C
			PRTHN	05-dec-1991	AL	89.700	5.640e+000	UGL	LT		C
			PYR	05-dec-1991	AL	89.700	2.040e+001	UGL	LT		C
			UNK545	05-dec-1991	AL	89.700	6.000e+001	UGL		S	C
			UNK547	05-dec-1991	AL	89.700	6.000e+000	UGL		S	C
WELL	S1123	UM33	111TCE	05-dec-1991	AL	89.700	4.100e+000	UGL	LT		C
			112TCE	05-dec-1991	AL	89.700	6.300e-001	UGL	LT		C
			11DCE	05-dec-1991	AL	89.700	1.420e+000	UGL	LT		C
			11DCE	05-dec-1991	AL	89.700	1.100e+000	UGL	LT		C
			12DCE	05-dec-1991	AL	89.700	1.100e+000	UGL	LT		C
			12DCLB	05-dec-1991	AL	89.700	9.700e+000	UGL	LT		C
			12DCLP	05-dec-1991	AL	89.700	7.600e+000	UGL	LT		C
			12DCLP	05-dec-1991	AL	89.700	2.800e+000	UGL	LT		C
			12DMB	05-dec-1991	AL	89.700	5.000e+000	UGL	ND	R	C
			13DCLB	05-dec-1991	AL	89.700	9.200e+000	UGL	LT		C
			13DCP	05-dec-1991	AL	89.700	3.800e+000	UGL	LT		C
			13DMB	05-dec-1991	AL	89.700	5.000e+000	UGL	ND	R	C
			14DCLB	05-dec-1991	AL	89.700	8.100e+000	UGL	LT		C
			2CLEVE	05-dec-1991	AL	89.700	8.200e+001	UGL	LT		C
			ACET	05-dec-1991	AL	89.700	1.000e+001	UGL	ND	R	C
			BRDCLM	05-dec-1991	AL	89.700	7.900e+000	UGL	LT		C
			C13DCP	05-dec-1991	AL	89.700	5.000e+000	UGL	ND	R	C
			C2AVE	05-dec-1991	AL	89.700	1.000e+001	UGL	ND	R	C
			C2H3CL	05-dec-1991	AL	89.700	5.000e-001	UGL	LT		C
			C2H5CL	05-dec-1991	AL	89.700	2.120e+000	UGL	LT		C
			C6H6	05-dec-1991	AL	89.700	2.400e+000	UGL	LT		C
			CCL4	05-dec-1991	AL	89.700	3.700e+000	UGL	LT		C
			CH2CL2	05-dec-1991	AL	89.700	5.200e+000	UGL	ND	P	C
			CH3BR	05-dec-1991	AL	89.700	5.000e+000	UGL	ND	R	C
			CH3CL	05-dec-1991	AL	89.700	1.600e+000	UGL	LT		C
			CHBR3	05-dec-1991	AL	89.700	8.200e+000	UGL	LT		C
			CHCL3	05-dec-1991	AL	89.700	8.300e-001	UGL	LT		C
			CLC6H5	05-dec-1991	AL	89.700	1.400e+000	UGL	LT		C
			CS2	05-dec-1991	AL	89.700	1.000e+001	UGL	ND	R	C
			DBRCLM	05-dec-1991	AL	89.700	6.500e+000	UGL	LT		C
			ETC6H5	05-dec-1991	AL	89.700	9.300e+000	UGL	LT		C
			MEC6H5	05-dec-1991	AL	89.700	8.700e+000	UGL	LT		C
			MEK	05-dec-1991	AL	89.700	1.000e+001	UGL	ND	R	C
			MIBK	05-dec-1991	AL	89.700	1.000e+001	UGL	ND	R	C
			MNBK	05-dec-1991	AL	89.700	1.000e+001	UGL	ND	R	C
			STYR	05-dec-1991	AL	89.700	5.000e+000	UGL	ND	R	C
			T13DCP	05-dec-1991	AL	89.700	5.000e+000	UGL	ND	R	C
			TCLEA	05-dec-1991	AL	89.700	4.700e+000	UGL	LT		C
			TCLEE	05-dec-1991	AL	89.700	5.000e-001	UGL	LT		C
			TRCLE	05-dec-1991	AL	89.700	5.000e-001	UGL	LT		C
WELL	S1124	00	ALK	09-dec-1991	AL	103.700	4.690e+002	MGL			C
			HARD	09-dec-1991	AL	103.700	4.380e+002	MGL			C
			TDS	09-dec-1991	AL	103.700	4.960e+002	MGL			C
WELL	S1124	99	NG	09-dec-1991	AL	103.700	1.000e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1124	99	NH3	09-dec-1991	AL	103.700	5.000e+001	UGL	LT		C
WELL	S1124	SB03	HG	09-dec-1991	AL	103.700	5.660e-001	UGL	LT		C
WELL	S1124	SD24	PB	09-dec-1991	AL	103.700	4.740e+000	UGL	LT		C
WELL	S1124	SS16	CD	09-dec-1991	AL	103.700	2.670e+000	UGL	LT		C
			CR	09-dec-1991	AL	103.700	7.730e+000	UGL			C
WELL	S1124	TF10	NIT	09-dec-1991	AL	103.700	5.700e+003	UGL			C
WELL	S1124	TT08	CL	09-dec-1991	AL	103.700	2.000e+004	UGL			C
			SO4	09-dec-1991	AL	103.700	2.100e+004	UGL			C
WELL	S1124	UM33	111TCE	09-dec-1991	AL	103.700	4.100e+000	UGL	LT		C
			112TCE	09-dec-1991	AL	103.700	6.300e-001	UGL	LT		C
			11DCE	09-dec-1991	AL	103.700	1.420e+000	UGL	LT		C
			11DCE	09-dec-1991	AL	103.700	1.100e+000	UGL	LT		C
			12DCE	09-dec-1991	AL	103.700	1.100e+000	UGL	LT		C
			12DCE	09-dec-1991	AL	103.700	9.700e+000	UGL	LT		C
			12DCE	09-dec-1991	AL	103.700	7.600e+000	UGL	LT		C
			12DCE	09-dec-1991	AL	103.700	2.800e+000	UGL	LT		C
			12DCE	09-dec-1991	AL	103.700	5.000e+000	UGL	LT		C
			13DCP	09-dec-1991	AL	103.700	9.200e+000	UGL	LT	R	C
			13DCP	09-dec-1991	AL	103.700	3.800e+000	UGL	LT		C
			13DCP	09-dec-1991	AL	103.700	6.800e+000	UGL	LT	S	C
			14DCE	09-dec-1991	AL	103.700	8.100e+000	UGL	LT		C
			2CLEVE	09-dec-1991	AL	103.700	8.200e+001	UGL	LT		C
			ACET	09-dec-1991	AL	103.700	1.000e+001	UGL	LT	R	C
			BRDCLM	09-dec-1991	AL	103.700	7.900e+000	UGL	LT		C
			C13DCP	09-dec-1991	AL	103.700	5.000e+000	UGL	LT	R	C
			C2AVE	09-dec-1991	AL	103.700	1.000e+001	UGL	LT	R	C
			C2H3CL	09-dec-1991	AL	103.700	5.000e+001	UGL	LT		C
			C2H5CL	09-dec-1991	AL	103.700	2.120e+000	UGL	LT		C
			C6H6	09-dec-1991	AL	103.700	2.400e+000	UGL	LT		C
			CCL4	09-dec-1991	AL	103.700	3.700e+000	UGL	LT		C
			CH2CL2	09-dec-1991	AL	103.700	5.200e+000	UGL	LT	P	C
			CH3BR	09-dec-1991	AL	103.700	5.000e+000	UGL	ND	R	C
			CH3CL	09-dec-1991	AL	103.700	1.600e+000	UGL	LT		C
			CHBR3	09-dec-1991	AL	103.700	8.200e+000	UGL	LT		C
			CHCL3	09-dec-1991	AL	103.700	8.300e+001	UGL	LT		C
			CLC6H5	09-dec-1991	AL	103.700	1.400e+000	UGL	LT		C
			CS2	09-dec-1991	AL	103.700	5.000e+000	UGL	LT	R	C
			DBRCLM	09-dec-1991	AL	103.700	6.500e+000	UGL	LT		C
			ETC6H5	09-dec-1991	AL	103.700	9.300e+000	UGL	LT		C
			MEC6H5	09-dec-1991	AL	103.700	5.190e+000	UGL	LT	P	C
			MEK	09-dec-1991	AL	103.700	1.000e+001	UGL	ND	R	C
			MIBK	09-dec-1991	AL	103.700	1.000e+001	UGL	ND	R	C
			MNBK	09-dec-1991	AL	103.700	1.000e+001	UGL	ND	R	C
			STYR	09-dec-1991	AL	103.700	5.000e+000	UGL	ND	R	C
			T13DCP	09-dec-1991	AL	103.700	5.000e+000	UGL	ND	R	C
			TCLEA	09-dec-1991	AL	103.700	4.700e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1124	UM33	TCLEE	09-dec-1991	AL	103.700	5.000e-001	UGL	LT		C
			TRCLE	09-dec-1991	AL	103.700	5.000e-001	UGL	LT		C
			TRIMBZ	09-dec-1991	AL	103.700	7.000e+000	UGL		S	C
WELL	S1125	00	ALK	10-dec-1991	AL	121.100	2.940e+002	MGL			C
			HARD	10-dec-1991	AL	121.100	2.400e+002	MGL			C
			TDS	10-dec-1991	AL	121.100	3.130e+002	MGL			C
WELL	S1125	99	NG	10-dec-1991	AL	121.100	1.000e+000	UGL	LT		C
			NH3	10-dec-1991	AL	121.100	5.000e+001	UGL	LT		C
WELL	S1125	SB03	HG	10-dec-1991	AL	121.100	5.660e-001	UGL	LT		C
WELL	S1125	SD24	PB	10-dec-1991	AL	121.100	4.740e+000	UGL	LT		C
WELL	S1125	SS16	CD	10-dec-1991	AL	121.100	2.670e+000	UGL	LT		C
			CR	10-dec-1991	AL	121.100	5.500e+000	UGL			C
WELL	S1125	TF10	NIT	10-dec-1991	AL	121.100	4.600e+003	UGL			C
WELL	S1125	TT08	CL	10-dec-1991	AL	121.100	3.800e+003	UGL			C
			SO4	10-dec-1991	AL	121.100	2.500e+004	UGL			C
WELL	S1125	UM33	111TCE	10-dec-1991	AL	121.100	4.100e+000	UGL	LT		C
			112TCE	10-dec-1991	AL	121.100	6.300e-001	UGL	LT		C
			11DCE	10-dec-1991	AL	121.100	1.420e+000	UGL	LT		C
			11DCL	10-dec-1991	AL	121.100	1.100e+000	UGL	LT		C
			12DCE	10-dec-1991	AL	121.100	1.100e+000	UGL	LT		C
			12DCLB	10-dec-1991	AL	121.100	9.700e+000	UGL	LT		C
			12DCL	10-dec-1991	AL	121.100	7.600e+000	UGL	LT		C
			12DCLP	10-dec-1991	AL	121.100	2.800e+000	UGL	LT		C
			12DMB	10-dec-1991	AL	121.100	2.000e+000	UGL	ND	R	C
			13DCLB	10-dec-1991	AL	121.100	9.200e+000	UGL	LT		C
			13DCP	10-dec-1991	AL	121.100	3.800e+000	UGL	LT		C
			14DCLB	10-dec-1991	AL	121.100	8.100e+000	UGL	LT		C
			2CLEVE	10-dec-1991	AL	121.100	8.200e+001	UGL	LT		C
			ACET	10-dec-1991	AL	121.100	1.000e+001	UGL	ND	R	C
			BRDCLM	10-dec-1991	AL	121.100	7.900e+000	UGL	LT		C
			C13DCP	10-dec-1991	AL	121.100	5.000e+000	UGL	ND	R	C
			C2AVE	10-dec-1991	AL	121.100	1.000e+001	UGL	ND	R	C
			C2H3CL	10-dec-1991	AL	121.100	5.000e-001	UGL	LT		C
			C2H5CL	10-dec-1991	AL	121.100	2.120e+000	UGL	LT		C
			C6H6	10-dec-1991	AL	121.100	2.400e+000	UGL	LT		C
			CCL4	10-dec-1991	AL	121.100	3.700e+000	UGL	LT		C
			CH2CL2	10-dec-1991	AL	121.100	4.610e+000	UGL	LT	P	C
			CH3BR	10-dec-1991	AL	121.100	1.000e+001	UGL	ND	R	C
			CH3CL	10-dec-1991	AL	121.100	1.600e+000	UGL	LT		C
			CHBR3	10-dec-1991	AL	121.100	8.200e+000	UGL	LT		C
			CHCL3	10-dec-1991	AL	121.100	8.300e-001	UGL	LT		C
			CLC6H5	10-dec-1991	AL	121.100	1.400e+000	UGL	LT		C
			CS2	10-dec-1991	AL	121.100	5.000e+000	UGL	ND	R	C

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<u>Site Type</u>	<u>Site ID</u>	<u>Method Code</u>	<u>Test Name</u>	<u>Sample Date</u>	<u>Lab</u>	<u>Depth</u>	<u>Value</u>	<u>Unit Meas.</u>	<u>Meas. Bool.</u>	<u>ISC</u>	<u>Prog.</u>
WELL	S1125	UM33	DBRC LM	10-dec-1991	AL	121.100	6.500e+000	UGL	LT		C
			ETC6H5	10-dec-1991	AL	121.100	9.300e+000	UGL	LT		C
			MEC6H5	10-dec-1991	AL	121.100	8.700e+000	UGL	LT		C
			MEK	10-dec-1991	AL	121.100	1.000e+001	UGL	ND	R	C
			MIBK	10-dec-1991	AL	121.100	1.000e+001	UGL	ND	R	C
			MNBK	10-dec-1991	AL	121.100	1.000e+001	UGL	ND	R	C
			STYR	10-dec-1991	AL	121.100	5.000e+000	UGL	ND	R	C
			T13DCP	10-dec-1991	AL	121.100	5.000e+000	UGL	ND	R	C
			TCLEA	10-dec-1991	AL	121.100	4.700e+000	UGL	LT		C
			TCLEE	10-dec-1991	AL	121.100	5.000e+001	UGL	LT		C
			TRCLE	10-dec-1991	AL	121.100	5.000e+001	UGL	LT		C
			UNK182	10-dec-1991	AL	121.100	4.000e+001	UGL	LT	S	C
WELL	S1126	00	ALK	11-dec-1991	AL	91.900	3.700e+002	MGL			C
			HARD	11-dec-1991	AL	91.900	3.460e+002	MGL			C
			TDS	11-dec-1991	AL	91.900	4.630e+002	MGL			C
WELL	S1126	SD24	PB	11-dec-1991	AL	91.900	4.740e+000	UGL	LT		C
WELL	S1126	SS16	CA	11-dec-1991	AL	91.900	9.400e+004	UGL			C
			CD	11-dec-1991	AL	91.900	2.670e+000	UGL	LT		C
			CR	11-dec-1991	AL	91.900	9.640e+000	UGL			C
			NA	11-dec-1991	AL	91.900	1.500e+005	UGL	ND	T	C
			NI	11-dec-1991	AL	91.900	8.760e+000	UGL	LT		C
WELL	S1126	TF10	NIT	11-dec-1991	AL	91.900	5.300e+003	UGL			C
WELL	S1126	TT08	CL	11-dec-1991	AL	91.900	4.400e+004	UGL			C
			SO4	11-dec-1991	AL	91.900	6.000e+004	UGL			C
WELL	S1126	UM33	111TCE	11-dec-1991	AL	91.900	4.100e+000	UGL	LT		C
			112TCE	11-dec-1991	AL	91.900	6.300e+001	UGL	LT		C
			11DCE	11-dec-1991	AL	91.900	1.420e+000	UGL	LT		C
			11DCLE	11-dec-1991	AL	91.900	1.100e+000	UGL	LT		C
			12DCE	11-dec-1991	AL	91.900	1.100e+000	UGL	LT		C
			12DCLE	11-dec-1991	AL	91.900	9.700e+000	UGL	LT		C
			12DCLE	11-dec-1991	AL	91.900	7.600e+000	UGL	LT		C
			12DCLE	11-dec-1991	AL	91.900	2.800e+000	UGL	LT		C
			12DMB	11-dec-1991	AL	91.900	2.000e+000	UGL	ND	R	C
			13DCP	11-dec-1991	AL	91.900	9.200e+000	UGL	LT		C
			13DCLE	11-dec-1991	AL	91.900	3.800e+000	UGL	LT		C
			13DMB	11-dec-1991	AL	91.900	2.000e+000	UGL	ND	R	C
			2CLEVE	11-dec-1991	AL	91.900	2.000e+000	UGL	ND		C
			ACET	11-dec-1991	AL	91.900	8.100e+001	UGL	LT		C
			BRDC LM	11-dec-1991	AL	91.900	7.900e+000	UGL	LT		C
			C13DCP	11-dec-1991	AL	91.900	5.000e+000	UGL	ND	R	C
			C2AVE	11-dec-1991	AL	91.900	1.000e+001	UGL	ND	R	C
			C2H3CL	11-dec-1991	AL	91.900	5.000e+001	UGL	LT		C
			C2H5CL	11-dec-1991	AL	91.900	2.120e+000	UGL	LT		C
			C6H6	11-dec-1991	AL	91.900	2.400e+000	UGL	LT		C
			CCL4	11-dec-1991	AL	91.900	3.700e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1126	UM33	CH2CL2	11-dec-1991	AL	91.900	4.900e+000	UGL	ND	P	C
			CH3BR	11-dec-1991	AL	91.900	1.000e+001	UGL	LT	R	C
			CH3CL	11-dec-1991	AL	91.900	1.600e+000	UGL	LT		C
			CHBR3	11-dec-1991	AL	91.900	8.200e+000	UGL	LT	P	C
			CHCL3	11-dec-1991	AL	91.900	7.040e-001	UGL	LT		C
			CLC6H5	11-dec-1991	AL	91.900	1.400e+000	UGL	LT	R	C
			CS2	11-dec-1991	AL	91.900	5.000e+000	UGL	ND		C
			DBRCLM	11-dec-1991	AL	91.900	6.500e+000	UGL	LT		C
			ETC6H5	11-dec-1991	AL	91.900	9.300e+000	UGL	LT		C
			MEC6H5	11-dec-1991	AL	91.900	8.700e+000	UGL	LT		C
			MEK	11-dec-1991	AL	91.900	1.000e+001	UGL	ND	R	C
			MIBK	11-dec-1991	AL	91.900	1.000e+001	UGL	ND	R	C
			MNBK	11-dec-1991	AL	91.900	1.000e+001	UGL	ND	R	C
			STYR	11-dec-1991	AL	91.900	5.000e+000	UGL	ND	R	C
			T13DCP	11-dec-1991	AL	91.900	5.000e+000	UGL	ND	R	C
			TCLEA	11-dec-1991	AL	91.900	4.700e+000	UGL	LT		C
			TCLEE	11-dec-1991	AL	91.900	5.000e-001	UGL	LT		C
			TRCLE	11-dec-1991	AL	91.900	5.000e-001	UGL	LT		C
			UNK181	11-dec-1991	AL	91.900	2.000e+001	UGL	LT	S	C
WELL	S1127	00	ALK	03-dec-1991	AL	64.100	1.180e+002	MGL			C
			HARD	03-dec-1991	AL	64.100	1.280e+002	MGL			C
			TDS	03-dec-1991	AL	64.100	1.590e+002	MGL			C
			TOC	03-dec-1991	AL	64.100	2.800e+003	UGL			C
WELL	S1127	TF10	NIT	03-dec-1991	AL	64.100	5.800e+002	UGL			C
WELL	S1127	TT08	CL	03-dec-1991	AL	64.100	3.600e+003	UGL			C
			SO4	03-dec-1991	AL	64.100	1.200e+004	UGL			C
WELL	S1127	UM33	111TCE	03-dec-1991	AL	64.100	4.100e+000	UGL	LT		C
			112TCE	03-dec-1991	AL	64.100	6.300e-001	UGL	LT		C
			11DCE	03-dec-1991	AL	64.100	1.420e+000	UGL	LT		C
			11DCL	03-dec-1991	AL	64.100	1.100e+000	UGL	LT		C
			12DCE	03-dec-1991	AL	64.100	1.100e+000	UGL	LT		C
			12DCLB	03-dec-1991	AL	64.100	9.700e+000	UGL	LT		C
			12DCL	03-dec-1991	AL	64.100	7.600e+000	UGL	LT		C
			12DCLP	03-dec-1991	AL	64.100	2.800e+000	UGL	LT		C
			12DMB	03-dec-1991	AL	64.100	5.000e+000	UGL	ND	R	C
			13DCLB	03-dec-1991	AL	64.100	9.200e+000	UGL	LT		C
			13DCP	03-dec-1991	AL	64.100	3.800e+000	UGL	LT		C
			13DMB	03-dec-1991	AL	64.100	5.000e+000	UGL	ND	R	C
			14DCLB	03-dec-1991	AL	64.100	8.100e+000	UGL	LT		C
			2CLEVE	03-dec-1991	AL	64.100	8.200e+001	UGL	LT		C
			ACET	03-dec-1991	AL	64.100	1.000e+001	UGL	ND	R	C
			BRDCLM	03-dec-1991	AL	64.100	7.900e+000	UGL	LT		C
			C13DCP	03-dec-1991	AL	64.100	5.000e+000	UGL	ND	R	C
			C2AVE	03-dec-1991	AL	64.100	1.000e+001	UGL	ND		C
			C2H3CL	03-dec-1991	AL	64.100	5.000e-001	UGL	LT		C
			C2H5CL	03-dec-1991	AL	64.100	2.120e+000	UGL	LT		C
			C6H6	03-dec-1991	AL	64.100	2.400e+000	UGL	LT		C
			CCL4	03-dec-1991	AL	64.100	3.700e+000	UGL	LT		C

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 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1127	UM33	CH2CL2	03-dec-1991	AL	64.100	5.880e+000	UGL	ND	R	C
			CH3BR	03-dec-1991	AL	64.100	5.000e+000	UGL	LT		C
			CH3CL	03-dec-1991	AL	64.100	1.600e+000	UGL	LT		C
			CHBR3	03-dec-1991	AL	64.100	8.200e+000	UGL	LT		C
			CHCL3	03-dec-1991	AL	64.100	8.300e-001	UGL	LT		C
			CLC6H5	03-dec-1991	AL	64.100	1.400e+000	UGL	LT		C
			CS2	03-dec-1991	AL	64.100	1.000e+001	UGL	LT	R	C
			DBRCLM	03-dec-1991	AL	64.100	6.500e+000	UGL	LT		C
			ETC6H5	03-dec-1991	AL	64.100	9.300e+000	UGL	LT		C
			MEC6H5	03-dec-1991	AL	64.100	8.700e+000	UGL	LT		C
			MEK	03-dec-1991	AL	64.100	1.000e+001	UGL	ND	R	C
			MIBK	03-dec-1991	AL	64.100	1.000e+001	UGL	ND	R	C
			MNBK	03-dec-1991	AL	64.100	1.000e+001	UGL	ND	R	C
			STYR	03-dec-1991	AL	64.100	5.000e+000	UGL	ND	R	C
			T13DCP	03-dec-1991	AL	64.100	5.000e+000	UGL	ND	R	C
			TCLEA	03-dec-1991	AL	64.100	4.700e+000	UGL	LT	F	C
			TCLEE	03-dec-1991	AL	64.100	5.000e-001	UGL	LT		C
			TRCLE	03-dec-1991	AL	64.100	5.000e-001	UGL	LT		C
			ALK	04-dec-1991	AL	51.500	9.400e+001	MGL			C
			HARD	04-dec-1991	AL	51.500	1.240e+002	MGL			C
			TDS	04-dec-1991	AL	51.500	1.510e+002	MGL			C
			TOC	04-dec-1991	AL	51.500	1.000e+003	UGL	LT		C
WELL	S1128	TF10	NIT	04-dec-1991	AL	51.500	2.900e+002	UGL			C
			CL	04-dec-1991	AL	51.500	3.700e+003	UGL			C
WELL	S1128	TT08	SO4	04-dec-1991	AL	51.500	1.500e+004	UGL			C
			111TCE	04-dec-1991	AL	51.500	4.100e+000	UGL	LT		C
WELL	S1128	UM33	112TCE	04-dec-1991	AL	51.500	6.300e-001	UGL	LT		C
			11DCE	04-dec-1991	AL	51.500	1.420e+000	UGL	LT		C
			11DCLE	04-dec-1991	AL	51.500	1.100e+000	UGL	LT		C
			12DCE	04-dec-1991	AL	51.500	1.100e+000	UGL	LT		C
			12DCLE	04-dec-1991	AL	51.500	9.700e+000	UGL	LT		C
			12DCLE	04-dec-1991	AL	51.500	7.600e+000	UGL	LT		C
			12DCLE	04-dec-1991	AL	51.500	2.800e+000	UGL	LT		C
			12DCLE	04-dec-1991	AL	51.500	5.000e+000	UGL	ND	R	C
			13DCLE	04-dec-1991	AL	51.500	9.200e+000	UGL	LT		C
			13DCP	04-dec-1991	AL	51.500	3.800e+000	UGL	LT	R	C
			13DMB	04-dec-1991	AL	51.500	5.000e+000	UGL	ND		C
			14DCLE	04-dec-1991	AL	51.500	8.100e+000	UGL	LT		C
			2CLEVE	04-dec-1991	AL	51.500	8.200e+001	UGL	LT		C
			ACET	04-dec-1991	AL	51.500	1.000e+001	UGL	ND	R	C
			BRDCLM	04-dec-1991	AL	51.500	7.900e+000	UGL	LT		C
			C13DCP	04-dec-1991	AL	51.500	5.000e+000	UGL	ND	R	C
			C2AVE	04-dec-1991	AL	51.500	1.000e+001	UGL	ND	R	C
			C2H3CL	04-dec-1991	AL	51.500	5.000e+001	UGL	LT		C
			C2H5CL	04-dec-1991	AL	51.500	2.120e+000	UGL	LT		C
			C6H6	04-dec-1991	AL	51.500	2.400e+000	UGL	LT		C
			CCL4	04-dec-1991	AL	51.500	3.700e+000	UGL	LT		C
			CH2CL2	04-dec-1991	AL	51.500	5.390e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1128	UM33	CH3BR	04-dec-1991	AL	51.500	5.000e+000	UGL	ND	R	C
			CH3CL	04-dec-1991	AL	51.500	1.600e+000	UGL	LT		C
			CHBR3	04-dec-1991	AL	51.500	8.200e+000	UGL	LT		C
			CHCL3	04-dec-1991	AL	51.500	8.300e-001	UGL	LT		C
			CLC6H5	04-dec-1991	AL	51.500	1.400e+000	UGL	LT		C
			CS2	04-dec-1991	AL	51.500	1.000e+001	UGL	ND	R	C
			DBRCLM	04-dec-1991	AL	51.500	6.500e+000	UGL	LT		C
			ETC6H5	04-dec-1991	AL	51.500	9.300e+000	UGL	LT		C
			MEC6H5	04-dec-1991	AL	51.500	8.700e+000	UGL	LT		C
			MEK	04-dec-1991	AL	51.500	1.000e+001	UGL	ND	R	C
			MIBK	04-dec-1991	AL	51.500	1.000e+001	UGL	ND	R	C
			MNBK	04-dec-1991	AL	51.500	1.000e+001	UGL	ND	R	C
			STYR	04-dec-1991	AL	51.500	5.000e+000	UGL	ND	R	C
			T13DCP	04-dec-1991	AL	51.500	5.000e+000	UGL	ND	R	C
			TCLEA	04-dec-1991	AL	51.500	4.700e+000	UGL	LT		C
			TCLEE	04-dec-1991	AL	51.500	5.000e-001	UGL	LT		C
			TRCLE	04-dec-1991	AL	51.500	5.000e-001	UGL	LT		C
WELL	S1129	00	ALK	04-dec-1991	AL	82.700	2.320e+002	MGL			C
			HARD	04-dec-1991	AL	82.700	3.100e+002	MGL			C
			TDS	04-dec-1991	AL	82.700	4.010e+002	MGL			C
WELL	S1129	99	TL	04-dec-1991	AL	82.700	7.060e+000	UGL	LT		C
WELL	S1129	SB03	HG	04-dec-1991	AL	82.700	5.660e-001	UGL	LT		C
WELL	S1129	SD24	AG	04-dec-1991	AL	82.700	3.160e-001	UGL	LT		C
			AS	04-dec-1991	AL	82.700	3.090e+000	UGL	LT		C
			PB	04-dec-1991	AL	82.700	4.740e+000	UGL	LT		C
			SE	04-dec-1991	AL	82.700	4.100e+000	UGL	LT		C
WELL	S1129	SS16	AL	04-dec-1991	AL	82.700	8.200e+002	UGL	LT	G	C
			BA	04-dec-1991	AL	82.700	3.540e+001	UGL			C
			BE	04-dec-1991	AL	82.700	3.410e-001	UGL	LT		C
			CA	04-dec-1991	AL	82.700	6.400e+004	UGL			C
			CD	04-dec-1991	AL	82.700	2.670e+000	UGL	LT		C
			CO	04-dec-1991	AL	82.700	2.500e+001	UGL	LT		C
			CR	04-dec-1991	AL	82.700	1.160e+001	UGL	LT		C
			CU	04-dec-1991	AL	82.700	4.290e+000	UGL	LT		C
			FE	04-dec-1991	AL	82.700	1.080e+000	UGL			C
			K	04-dec-1991	AL	82.700	7.020e+00	UGL		T	C
			MG	04-dec-1991	AL	82.700	3.400e+004	UGL			C
			MN	04-dec-1991	AL	82.700	6.880e+000	UGL	LT		C
			NA	04-dec-1991	AL	82.700	2.200e+004	UGL		T	C
			NI	04-dec-1991	AL	82.700	8.760e+000	UGL	LT		C
			SB	04-dec-1991	AL	82.700	5.100e+002	UGL	LT	G	C
			V	04-dec-1991	AL	82.700	4.000e+000	UGL	LT		C
			ZN	04-dec-1991	AL	82.700	1.940e+001	UGL	LT		C
WELL	S1129	TF10	NIT	04-dec-1991	AL	82.700	3.700e+002	UGL			C
WELL	S1129	TT08	CL	04-dec-1991	AL	82.700	5.400e+004	UGL			C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1129	TT08	S04	04-dec-1991	AL	82.700	4.100e+004	UGL			C
WELL	S1129	UM16	123TCB	04-dec-1991	AL	82.700	3.600e+000	UGL	LT		C
			124TCB	04-dec-1991	AL	82.700	2.800e+000	UGL	LT		C
			12DCLB	04-dec-1991	AL	82.700	1.000e+001	UGL	LT		C
			13DCLB	04-dec-1991	AL	82.700	8.500e+000	UGL	LT		C
			14DCLB	04-dec-1991	AL	82.700	4.400e+000	UGL	LT		C
			245TCP	04-dec-1991	AL	82.700	5.000e+001	UGL	ND	R	C
			246TCP	04-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			24DCLP	04-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			24DMPN	04-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			24DNP	04-dec-1991	AL	82.700	5.000e+001	UGL	ND	R	C
			24DNT	04-dec-1991	AL	82.700	5.500e+000	UGL	LT		C
			26DNT	04-dec-1991	AL	82.700	6.600e+000	UGL	LT		C
			2CLP	04-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			2CNAP	04-dec-1991	AL	82.700	9.600e+000	UGL	LT		C
			2MNAP	04-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			2MP	04-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			2NANIL	04-dec-1991	AL	82.700	5.000e+001	UGL	ND	R	C
			2NP	04-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			33DCBD	04-dec-1991	AL	82.700	6.000e+000	UGL	ND	R	C
			3NANIL	04-dec-1991	AL	82.700	5.000e+001	UGL	ND	R	C
			46DN2C	04-dec-1991	AL	82.700	5.000e+001	UGL	ND	R	C
			4BRPPE	04-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			4CANIL	04-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			4CL3C	04-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			4CLPPE	04-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			4MP	04-dec-1991	AL	82.700	5.000e+001	UGL	ND	R	C
			4NANIL	04-dec-1991	AL	82.700	5.000e+001	UGL	ND	R	C
			4NP	04-dec-1991	AL	82.700	6.800e+000	UGL	ND	R	C
			ABHC	04-dec-1991	AL	82.700	3.000e+001	UGL	LT		C
			ACLDAN	04-dec-1991	AL	82.700	3.000e+001	UGL	ND	R	C
			AENSLF	04-dec-1991	AL	82.700	3.000e+001	UGL	ND	R	C
			ALDRN	04-dec-1991	AL	82.700	1.200e+001	UGL	LT		C
			ANAPNE	04-dec-1991	AL	82.700	1.400e+001	UGL	LT		C
			ANAPYL	04-dec-1991	AL	82.700	1.900e+001	UGL	LT		C
			ANTRC	04-dec-1991	AL	82.700	2.000e+001	UGL	LT		C
			B2CEXM	04-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			B2CIPE	04-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			B2CLEE	04-dec-1991	AL	82.700	8.100e+000	UGL	LT		C
			B2EHP	04-dec-1991	AL	82.700	3.200e+001	UGL	LT		C
			BAANTR	04-dec-1991	AL	82.700	1.400e+001	UGL	LT		C
			BAPYR	04-dec-1991	AL	82.700	1.000e+001	UGL	LT		C
			BBFANT	04-dec-1991	AL	82.700	2.300e+001	UGL	LT		C
			BBHC	04-dec-1991	AL	82.700	4.900e+000	UGL	LT		C
			BBZP	04-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			BENSLF	04-dec-1991	AL	82.700	6.000e+000	UGL	ND	R	C
			BENZOZ	04-dec-1991	AL	82.700	5.000e+001	UGL	ND	R	C
			BGHIPY	04-dec-1991	AL	82.700	7.100e+000	UGL	LT		C
			BKFANT	04-dec-1991	AL	82.700	2.100e+001	UGL	LT		C
			BZALC	04-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			CHRY	04-dec-1991	AL	82.700	1.500e+001	UGL	LT		C

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 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1129	UM16	CL6BZ	04-dec-1991	AL	82.700	8.300e+000	UGL	LT		C
			CL6CP	04-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			CL6ET	04-dec-1991	AL	82.700	5.100e+000	UGL	ND		C
			CLDAN	04-dec-1991	AL	82.700	3.000e+001	UGL	ND	R	C
			CPMS	04-dec-1991	AL	82.700	5.900e+000	UGL	LT		C
			CPMSO	04-dec-1991	AL	82.700	6.800e+000	UGL	LT		C
			CPMSO2	04-dec-1991	AL	82.700	3.800e+001	UGL	LT		C
			DBAHA	04-dec-1991	AL	82.700	7.500e+000	UGL	LT		C
			DBHC	04-dec-1991	AL	82.700	6.400e+000	UGL	LT		C
			DBZFUR	04-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			DEP	04-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			DITH	04-dec-1991	AL	82.700	7.700e+000	UGL	LT		C
			DLDNR	04-dec-1991	AL	82.700	1.100e+001	UGL	LT		C
			DMP	04-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			DNBP	04-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			DNOP	04-dec-1991	AL	82.700	1.500e+001	UGL	LT		C
			ENDRN	04-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			ENDRNK	04-dec-1991	AL	82.700	6.600e+000	UGL	LT		C
			ESFSO4	04-dec-1991	AL	82.700	6.000e+000	UGL	ND	R	C
			FANT	04-dec-1991	AL	82.700	6.000e+000	UGL	ND	R	C
			FIRENE	04-dec-1991	AL	82.700	2.000e+001	UGL	LT		C
			HCBD	04-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			HPCL	04-dec-1991	AL	82.700	1.800e+001	UGL	LT		C
			HPCLE	04-dec-1991	AL	82.700	6.200e+000	UGL	LT		C
			ICDPYR	04-dec-1991	AL	82.700	7.200e+000	UGL	LT		C
			ISOPHR	04-dec-1991	AL	82.700	7.200e+000	UGL	LT		C
			LIN	04-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			MEXCLR	04-dec-1991	AL	82.700	5.800e+000	UGL	LT	R	C
			MLTHN	04-dec-1991	AL	82.700	3.000e+001	UGL	ND		C
			NAP	04-dec-1991	AL	82.700	7.300e+000	UGL	LT	R	C
			NB	04-dec-1991	AL	82.700	1.000e+001	UGL	ND		C
			NDNPA	04-dec-1991	AL	82.700	4.500e+000	UGL	LT	R	C
			NNDPA	04-dec-1991	AL	82.700	1.000e+001	UGL	ND		C
			OXAT	04-dec-1991	AL	82.700	9.100e+000	UGL	LT	R	C
			PCP	04-dec-1991	AL	82.700	5.000e+001	UGL	ND		C
			PHANTR	04-dec-1991	AL	82.700	2.200e+001	UGL	LT	R	C
			PHENOL	04-dec-1991	AL	82.700	1.000e+001	UGL	LT		C
			PPDDD	04-dec-1991	AL	82.700	9.700e+000	UGL	LT		C
			PPDDE	04-dec-1991	AL	82.700	9.300e+000	UGL	LT		C
			PPDDT	04-dec-1991	AL	82.700	7.300e+000	UGL	LT		C
			PRTHN	04-dec-1991	AL	82.700	4.700e+000	UGL	LT		C
			PYR	04-dec-1991	AL	82.700	1.700e+001	UGL	LT		C
			UNK547	04-dec-1991	AL	82.700	1.000e+001	UGL	LT	S	C
WELL	S1129	UM33	111TCE	04-dec-1991	AL	82.700	4.100e+000	UGL	LT		C
			112TCE	04-dec-1991	AL	82.700	6.300e+001	UGL	LT		C
			11DCE	04-dec-1991	AL	82.700	1.420e+000	UGL	LT		C
			11DCLF	04-dec-1991	AL	82.700	1.100e+000	UGL	LT		C
			12DCE	04-dec-1991	AL	82.700	1.100e+000	UGL	LT		C
			12DCLB	04-dec-1991	AL	82.700	9.700e+000	UGL	LT		C
			12DCLF	04-dec-1991	AL	82.700	7.600e+000	UGL	LT		C
			12DCLP	04-dec-1991	AL	82.700	2.800e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1129	UM33	12DMB	04-dec-1991	AL	82.700	5.000e+000	UGL	ND	R	C
			13DCLB	04-dec-1991	AL	82.700	9.200e+000	UGL	LT		C
			13DCP	04-dec-1991	AL	82.700	3.800e+000	UGL	LT		C
			13DMB	04-dec-1991	AL	82.700	5.000e+000	UGL	ND	R	C
			14DCLB	04-dec-1991	AL	82.700	8.100e+000	UGL	LT		C
			2CLEVE	04-dec-1991	AL	82.700	8.200e+001	UGL	LT		C
			ACET	04-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			BRDCLM	04-dec-1991	AL	82.700	7.900e+000	UGL	LT		C
			C13DCP	04-dec-1991	AL	82.700	5.000e+000	UGL	ND	R	C
			C2AVE	04-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			C2H3CL	04-dec-1991	AL	82.700	5.000e-001	UGL	LT		C
			C2H5CL	04-dec-1991	AL	82.700	2.120e+000	UGL	LT		C
			C6H6	04-dec-1991	AL	82.700	2.400e+000	UGL	LT		C
			CCL4	04-dec-1991	AL	82.700	3.700e+000	UGL	LT		C
			CH2CL2	04-dec-1991	AL	82.700	5.100e+000	UGL	ND	P	C
			CH3BR	04-dec-1991	AL	82.700	5.000e+000	UGL	ND	R	C
			CH3CL	04-dec-1991	AL	82.700	1.600e+000	UGL	LT		C
			CHBR3	04-dec-1991	AL	82.700	8.200e+000	UGL	LT		C
			CHCL3	04-dec-1991	AL	82.700	8.300e-001	UGL	LT		C
			CLC6H5	04-dec-1991	AL	82.700	1.400e+000	UGL	LT		C
			CS2	04-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			DBRCLM	04-dec-1991	AL	82.700	6.500e+000	UGL	LT		C
			ETC6H5	04-dec-1991	AL	82.700	9.300e+000	UGL	LT		C
			MEC6H5	04-dec-1991	AL	82.700	8.700e+000	UGL	LT		C
			MEK	04-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			MIBK	04-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			MNBK	04-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			STYR	04-dec-1991	AL	82.700	5.000e+000	UGL	ND	R	C
			T13DCP	04-dec-1991	AL	82.700	5.000e+000	UGL	ND	R	C
			TCLEA	04-dec-1991	AL	82.700	4.700e+000	UGL	LT		C
			TCLEE	04-dec-1991	AL	82.700	5.000e-001	UGL	LT		C
			TRCLE	04-dec-1991	AL	82.700	5.000e-001	UGL	LT		C
WELL	S1130	00	ALK	24-nov-1991	AL	104.400	2.260e+002	MGL			C
			HARD	24-nov-1991	AL	104.400	1.200e+002	MGL			C
			TDS	24-nov-1991	AL	104.400	1.570e+002	MGL			C
WELL	S1130	99	TL	24-nov-1991	AL	104.400	7.500e+000	UGL	LT		C
WELL	S1130	SB03	HG	24-nov-1991	AL	104.400	5.660e-001	UGL	LT		C
WELL	S1130	SD24	AG	24-nov-1991	AL	104.400	3.160e-001	UGL	LT		C
			AS	24-nov-1991	AL	104.400	3.090e+000	UGL	LT		C
			PB	24-nov-1991	AL	104.400	4.740e+000	UGL	LT		C
			SE	24-nov-1991	AL	104.400	4.100e+000	UGL	LT		C
WELL	S1130	SS16	AL	24-nov-1991	AL	104.400	8.150e+001	UGL	LT		C
			BA	24-nov-1991	AL	104.400	2.790e+001	UGL			C
			BE	24-nov-1991	AL	104.400	3.410e-001	UGL	LT		C
			CA	24-nov-1991	AL	104.400	2.600e+004	UGL			C
			CD	24-nov-1991	AL	104.400	2.670e+000	UGL	LT		C
			CO	24-nov-1991	AL	104.400	2.500e+001	UGL	LT		C

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WELL	S1130	SS16	CR	24-nov-1991	AL	104.400	4.470e+000	UGL	LT		C
			CU	24-nov-1991	AL	104.400	4.290e+000	UGL	LT		C
			FE	24-nov-1991	AL	104.400	4.760e+001	UGL		T	C
			K	24-nov-1991	AL	104.400	4.560e+002	UGL			C
			MG	24-nov-1991	AL	104.400	1.600e+004	UGL			C
			MN	24-nov-1991	AL	104.400	6.880e+000	UGL	LT		C
			NA	24-nov-1991	AL	104.400	2.030e+003	UGL		T	C
			NI	24-nov-1991	AL	104.400	8.760e+000	UGL	LT		C
			SB	24-nov-1991	AL	104.400	5.120e+001	UGL	LT		C
			TL	24-nov-1991	AL	104.400	1.140e+002	UGL	LT		C
			V	24-nov-1991	AL	104.400	4.000e+000	UGL	LT		C
			ZN	24-nov-1991	AL	104.400	8.900e+001	UGL			C
WELL	S1130	TF10	NIT	24-nov-1991	AL	104.400	7.000e+002	UGL			C
WELL	S1130	TT08	CL	24-nov-1991	AL	104.400	5.600e+003	UGL			C
			SO4	24-nov-1991	AL	104.400	6.200e+003	UGL			C
WELL	S1130	UM16	123TCB	24-nov-1991	AL	104.400	3.600e+000	UGL	LT		C
			124TCB	24-nov-1991	AL	104.400	2.800e+000	UGL	LT		C
			12DCLB	24-nov-1991	AL	104.400	1.000e+001	UGL	LT		C
			13DCLB	24-nov-1991	AL	104.400	8.500e+000	UGL	LT		C
			14DCLB	24-nov-1991	AL	104.400	4.400e+000	UGL	LT		C
			245TCP	24-nov-1991	AL	104.400	5.000e+001	UGL	ND	R	C
			246TCP	24-nov-1991	AL	104.400	1.000e+001	UGL	ND	R	C
			24DCLP	24-nov-1991	AL	104.400	1.000e+001	UGL	ND	R	C
			24DMPN	24-nov-1991	AL	104.400	1.000e+001	UGL	ND	R	C
			24DNP	24-nov-1991	AL	104.400	5.000e+001	UGL	ND	R	C
			24DNT	24-nov-1991	AL	104.400	5.500e+000	UGL	ND	R	C
			26DNT	24-nov-1991	AL	104.400	6.600e+000	UGL	LT		C
			2CLP	24-nov-1991	AL	104.400	1.000e+001	UGL	LT		C
			2CNAP	24-nov-1991	AL	104.400	1.000e+001	UGL	LT		C
			2MNAP	24-nov-1991	AL	104.400	1.000e+001	UGL	LT		C
			2MP	24-nov-1991	AL	104.400	1.000e+001	UGL	ND	R	C
			2NANIL	24-nov-1991	AL	104.400	5.000e+001	UGL	ND	R	C
			2NP	24-nov-1991	AL	104.400	1.000e+001	UGL	ND	R	C
			33DCBD	24-nov-1991	AL	104.400	6.000e+000	UGL	ND	R	C
			3NANIL	24-nov-1991	AL	104.400	5.000e+001	UGL	ND	R	C
			46DN2C	24-nov-1991	AL	104.400	5.000e+001	UGL	ND	R	C
			4BRPPE	24-nov-1991	AL	104.400	5.000e+001	UGL	ND	R	C
			4CANIL	24-nov-1991	AL	104.400	1.000e+001	UGL	ND	R	C
			4CL3C	24-nov-1991	AL	104.400	1.000e+001	UGL	ND	R	C
			4CLPPE	24-nov-1991	AL	104.400	1.000e+001	UGL	ND	R	C
			4MP	24-nov-1991	AL	104.400	1.000e+001	UGL	ND	R	C
			4NANIL	24-nov-1991	AL	104.400	5.000e+001	UGL	ND	R	C
			4NP	24-nov-1991	AL	104.400	5.000e+001	UGL	ND	R	C
			ABHC	24-nov-1991	AL	104.400	6.800e+000	UGL	LT		C
			ACLDAN	24-nov-1991	AL	104.400	3.000e+001	UGL	ND	R	C
			AENSLF	24-nov-1991	AL	104.400	3.000e+001	UGL	ND		C
			ALDRN	24-nov-1991	AL	104.400	1.200e+001	UGL	LT		C
			ANAPNE	24-nov-1991	AL	104.400	1.400e+001	UGL	LT		C
			ANAPYL	24-nov-1991	AL	104.400	1.900e+001	UGL	LT		C

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WELL	S1130	UM16	ANTRC	24-nov-1991	AL	104.400	2.000e+001	UGL	LT		C
			B2CEXM	24-nov-1991	AL	104.400	1.000e+001	UGL	ND	R	C
			B2CIPE	24-nov-1991	AL	104.400	1.000e+001	UGL	ND	R	C
			B2CLEE	24-nov-1991	AL	104.400	8.100e+000	UGL	LT		C
			B2EHP	24-nov-1991	AL	104.400	3.200e+001	UGL	LT		C
			BRANTR	24-nov-1991	AL	104.400	1.400e+001	UGL	LT		C
			BAPYR	24-nov-1991	AL	104.400	1.000e+001	UGL	LT		C
			BBFANT	24-nov-1991	AL	104.400	2.300e+001	UGL	LT		C
			BBHC	24-nov-1991	AL	104.400	4.900e+000	UGL	LT		C
			BBZP	24-nov-1991	AL	104.400	6.000e+000	UGL	ND	R	C
			BENSLF	24-nov-1991	AL	104.400	6.000e+000	UGL	ND	R	C
			BENSOA	24-nov-1991	AL	104.400	5.000e+001	UGL	ND	P	C
			BGHIPY	24-nov-1991	AL	104.400	7.100e+000	UGL	LT		C
			BKFANT	24-nov-1991	AL	104.400	2.100e+001	UGL	LT		C
			BZALC	24-nov-1991	AL	104.400	1.000e+001	UGL	ND		C
			CHRY	24-nov-1991	AL	104.400	1.500e+001	UGL	LT		C
			CL6BZ	24-nov-1991	AL	104.400	8.300e+000	UGL	LT		C
			CL6CP	24-nov-1991	AL	104.400	1.000e+001	UGL	ND	R	C
			CL6ET	24-nov-1991	AL	104.400	5.100e+000	UGL	LT		C
			CLDAN	24-nov-1991	AL	104.400	3.000e+001	UGL	ND	R	C
			CPMS	24-nov-1991	AL	104.400	5.900e+000	UGL	LT		C
			CPMSO	24-nov-1991	AL	104.400	6.800e+000	UGL	LT		C
			CPMSO2	24-nov-1991	AL	104.400	3.800e+001	UGL	LT		C
			DBAHA	24-nov-1991	AL	104.400	7.500e+000	UGL	LT		C
			DBHC	24-nov-1991	AL	104.400	6.400e+000	UGL	LT		C
			DBZFUR	24-nov-1991	AL	104.400	1.000e+001	UGL	ND	R	C
			DEP	24-nov-1991	AL	104.400	1.000e+001	UGL	ND	R	C
			DITH	24-nov-1991	AL	104.400	7.700e+000	UGL	LT		C
			DLDRN	24-nov-1991	AL	104.400	1.100e+001	UGL	LT		C
			DMP	24-nov-1991	AL	104.400	1.000e+001	UGL	ND	R	C
			DNBP	24-nov-1991	AL	104.400	1.000e+001	UGL	ND	R	C
			DNOP	24-nov-1991	AL	104.400	1.500e+001	UGL	LT		C
			ENDRN	24-nov-1991	AL	104.400	6.000e+000	UGL	LT		C
			ENDRNK	24-nov-1991	AL	104.400	6.000e+000	UGL	ND	R	C
			ESFSO4	24-nov-1991	AL	104.400	6.000e+000	UGL	ND	R	C
			FANT	24-nov-1991	AL	104.400	2.000e+001	UGL	LT		C
			FLRENE	24-nov-1991	AL	104.400	1.000e+001	UGL	ND	R	C
			HCBD	24-nov-1991	AL	104.400	1.800e+001	UGL	LT		C
			HPCL	24-nov-1991	AL	104.400	6.200e+000	UGL	LT		C
			HPCLE	24-nov-1991	AL	104.400	7.200e+000	UGL	LT		C
			ICDPYR	24-nov-1991	AL	104.400	7.200e+000	UGL	LT		C
			ISOPHR	24-nov-1991	AL	104.400	1.000e+001	UGL	ND	R	C
			LIN	24-nov-1991	AL	104.400	5.800e+000	UGL	LT		C
			MEXCLR	24-nov-1991	AL	104.400	3.000e+001	UGL	ND	R	C
			MLTHN	24-nov-1991	AL	104.400	7.300e+000	UGL	LT		C
			NAP	24-nov-1991	AL	104.400	1.700e+001	UGL	LT		C
			NB	24-nov-1991	AL	104.400	1.000e+001	UGL	ND	R	C
			NDNPA	24-nov-1991	AL	104.400	4.500e+000	UGL	LT		C
			NNDPA	24-nov-1991	AL	104.400	1.000e+001	UGL	ND	R	C
			OXAT	24-nov-1991	AL	104.400	9.100e+000	UGL	LT		C
			PCP	24-nov-1991	AL	104.400	5.000e+001	UGL	ND	R	C
			PHANTR	24-nov-1991	AL	104.400	2.200e+001	UGL	LT		C

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WELL	S1130	UM16	PHENOL	24-nov-1991	AL	104.400	1.000e+001	UGL	ND	R	C
			PPDDD	24-nov-1991	AL	104.400	9.700e+000	UGL	LT		C
			PPDDE	24-nov-1991	AL	104.400	9.300e+000	UGL	LT		C
			PPDDT	24-nov-1991	AL	104.400	7.300e+000	UGL	LT		C
			PRTHN	24-nov-1991	AL	104.400	4.700e+000	UGL	LT		C
			PYR	24-nov-1991	AL	104.400	1.700e+001	UGL	LT		C
			UNK547	24-nov-1991	AL	104.400	1.000e+001	UGL		S	C
			UNK651	24-nov-1991	AL	104.400	5.000e+000	UGL		S	C
WELL	S1130	UM33	111TCE	24-nov-1991	AL	104.400	4.100e+000	UGL	LT		C
			112TCE	24-nov-1991	AL	104.400	6.300e-001	UGL	LT		C
			11DCE	24-nov-1991	AL	104.400	1.420e+000	UGL	LT		C
			11DCL	24-nov-1991	AL	104.400	1.100e+000	UGL	LT		C
			12DCE	24-nov-1991	AL	104.400	1.100e+000	UGL	LT		C
			12DCLB	24-nov-1991	AL	104.400	9.700e+000	UGL	LT		C
			12DCL	24-nov-1991	AL	104.400	7.600e+000	UGL	LT		C
			12DCLP	24-nov-1991	AL	104.400	2.800e+000	UGL	LT		C
			12DMB	24-nov-1991	AL	104.400	5.000e+000	UGL	ND	R	C
			13DCLB	24-nov-1991	AL	104.400	9.200e+000	UGL	LT		C
			13DCP	24-nov-1991	AL	104.400	3.800e+000	UGL	LT		C
			13DMB	24-nov-1991	AL	104.400	5.000e+000	UGL	ND	R	C
			14DCLB	24-nov-1991	AL	104.400	8.100e+000	UGL	LT		C
			2CLEVE	24-nov-1991	AL	104.400	8.200e+001	UGL	LT		C
			ACET	24-nov-1991	AL	104.400	1.000e+001	UGL	ND	R	C
			BRDCLM	24-nov-1991	AL	104.400	7.900e+000	UGL	LT		C
			C13DCP	24-nov-1991	AL	104.400	3.800e+000	UGL	ND	R	C
			C2AVE	24-nov-1991	AL	104.400	1.000e+001	UGL	ND	R	C
			C2H3CL	24-nov-1991	AL	104.400	5.000e-001	UGL	LT		C
			C2H5CL	24-nov-1991	AL	104.400	2.120e+000	UGL	LT		C
			C6H6	24-nov-1991	AL	104.400	2.400e+000	UGL	LT		C
			CCL4	24-nov-1991	AL	104.400	3.700e+000	UGL	LT		C
			CH2CL2	24-nov-1991	AL	104.400	4.800e+000	UGL	LT		C
			CH3BR	24-nov-1991	AL	104.400	1.000e+001	UGL	ND	P	C
			CH3CL	24-nov-1991	AL	104.400	1.600e+000	UGL	LT	R	C
			CHBR3	24-nov-1991	AL	104.400	8.200e+000	UGL	LT		C
			CHCL3	24-nov-1991	AL	104.400	8.300e-001	UGL	LT		C
			CLC6H5	24-nov-1991	AL	104.400	1.400e+000	UGL	LT		C
			CS2	24-nov-1991	AL	104.400	5.000e+000	UGL	ND	R	C
			DBRCLM	24-nov-1991	AL	104.400	6.500e+000	UGL	LT		C
			ETC6H5	24-nov-1991	AL	104.400	9.300e+000	UGL	LT		C
			MEC6H5	24-nov-1991	AL	104.400	8.700e+000	UGL	LT		C
			MEK	24-nov-1991	AL	104.400	1.000e+001	UGL	ND	R	C
			MIBK	24-nov-1991	AL	104.400	1.000e+001	UGL	ND	R	C
			MNBK	24-nov-1991	AL	104.400	1.000e+001	UGL	ND	R	C
			STYR	24-nov-1991	AL	104.400	5.000e+000	UGL	ND	R	C
			T13DCP	24-nov-1991	AL	104.400	5.000e+000	UGL	ND	R	C
			TCLEA	24-nov-1991	AL	104.400	4.700e+000	UGL	LT		C
			TCLEE	24-nov-1991	AL	104.400	5.000e-001	UGL	LT		C
			TRCLE	24-nov-1991	AL	104.400	5.000e-001	UGL	LT		C
WELL	S1131	00	ALK	24-nov-1991	AL	110.000	1.250e+002	MGL			C
			HARD	24-nov-1991	AL	110.000	1.440e+002	MGL			C

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WELL	S1131	00	TDS	24-nov-1991	AL	110.000	2.090e+002	MGL			C
WELL	S1131	99	TL	24-nov-1991	AL	110.000	7.500e+000	UGL	LT		C
WELL	S1131	SB03	HG	24-nov-1991	AL	110.000	5.660e-001	UGL	LT		C
WELL	S1131	SD24	AG	24-nov-1991	AL	110.000	3.160e-001	UGL	LT		C
			AS	24-nov-1991	AL	110.000	3.090e+000	UGL	LT		C
			PB	24-nov-1991	AL	110.000	4.740e+000	UGL	LT		C
			SE	24-nov-1991	AL	110.000	4.100e+000	UGL	LT		C
WELL	S1131	SS16	AL	24-nov-1991	AL	110.000	8.150e+001	UGL	LT		C
			BA	24-nov-1991	AL	110.000	3.250e+001	UGL			C
			BE	24-nov-1991	AL	110.000	3.410e-001	UGL	LT		C
			CA	24-nov-1991	AL	110.000	3.100e+004	UGL			C
			CD	24-nov-1991	AL	110.000	2.670e+000	UGL	LT		C
			CO	24-nov-1991	AL	110.000	2.500e+001	UGL	LT		C
			CR	24-nov-1991	AL	110.000	4.790e+000	UGL			C
			CU	24-nov-1991	AL	110.000	4.290e+000	UGL	LT		C
			FE	24-nov-1991	AL	110.000	2.910e+001	UGL		T	C
			K	24-nov-1991	AL	110.000	6.930e+002	UGL			C
			MG	24-nov-1991	AL	110.000	1.900e+004	UGL	LT		C
			MN	24-nov-1991	AL	110.000	6.880e+000	UGL		T	C
			NA	24-nov-1991	AL	110.000	2.320e+003	UGL	LT		C
			NI	24-nov-1991	AL	110.000	8.760e+000	UGL	LT		C
			SB	24-nov-1991	AL	110.000	5.120e+001	UGL	LT		C
			TL	24-nov-1991	AL	110.000	1.140e+002	UGL	LT		C
			V	24-nov-1991	AL	110.000	4.880e+000	UGL			C
			ZN	24-nov-1991	AL	110.000	4.680e+001	UGL			C
WELL	S1131	TF10	NIT	24-nov-1991	AL	110.000	3.500e+002	UGL			C
WELL	S1131	TT08	CL	24-nov-1991	AL	110.000	3.600e+003	UGL			C
			SO4	24-nov-1991	AL	110.000	1.800e+004	UGL			C
WELL	S1131	UM16	123TCB	24-nov-1991	AL	110.000	3.600e+000	UGL	LT		C
			124TCB	24-nov-1991	AL	110.000	2.800e+000	UGL	LT		C
			12DCB	24-nov-1991	AL	110.000	1.000e+001	UGL	LT		C
			13DCB	24-nov-1991	AL	110.000	8.500e+000	UGL	LT		C
			14DCB	24-nov-1991	AL	110.000	4.400e+000	UGL	LT		C
			245TCP	24-nov-1991	AL	110.000	5.000e+001	UGL	ND	R	C
			246TCP	24-nov-1991	AL	110.000	1.000e+001	UGL	ND	R	C
			24DCLP	24-nov-1991	AL	110.000	1.000e+001	UGL	ND	R	C
			24DMFN	24-nov-1991	AL	110.000	1.000e+001	UGL	ND	R	C
			24DNP	24-nov-1991	AL	110.000	5.000e+001	UGL	ND	R	C
			24DNT	24-nov-1991	AL	110.000	5.500e+000	UGL	LT		C
			26DNT	24-nov-1991	AL	110.000	6.600e+000	UGL	LT		C
			2CLP	24-nov-1991	AL	110.000	1.000e+001	UGL	ND	R	C
			2CNAP	24-nov-1991	AL	110.000	9.600e+000	UGL	LT		C
			2MNAP	24-nov-1991	AL	110.000	1.000e+001	UGL	ND	R	C
			2MP	24-nov-1991	AL	110.000	1.000e+001	UGL	ND	R	C
			2NANIL	24-nov-1991	AL	110.000	5.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1131	UM16	2NP	24-nov-1991	AL	110.000	1.000e+001	UGL	ND	R	C
			33DCBD	24-nov-1991	AL	110.000	6.000e+000	UGL	ND	R	C
			3NANIL	24-nov-1991	AL	110.000	5.000e+001	UGL	ND	R	C
			46DN2C	24-nov-1991	AL	110.000	5.000e+001	UGL	ND	R	C
			4BRPPE	24-nov-1991	AL	110.000	1.000e+001	UGL	ND	R	C
			4CANIL	24-nov-1991	AL	110.000	1.000e+001	UGL	ND	R	C
			4CL3C	24-nov-1991	AL	110.000	1.000e+001	UGL	ND	R	C
			4CLPPE	24-nov-1991	AL	110.000	1.000e+001	UGL	ND	R	C
			4MP	24-nov-1991	AL	110.000	1.000e+001	UGL	ND	R	C
			4NANIL	24-nov-1991	AL	110.000	5.000e+001	UGL	ND	R	C
			4NP	24-nov-1991	AL	110.000	5.000e+001	UGL	ND	R	C
			ABHC	24-nov-1991	AL	110.000	6.800e+000	UGL	LT	R	C
			ACLDAN	24-nov-1991	AL	110.000	3.000e+001	UGL	ND	R	C
			AENSLF	24-nov-1991	AL	110.000	3.000e+001	UGL	ND	R	C
			ALDRN	24-nov-1991	AL	110.000	1.200e+001	UGL	LT	R	C
			ANAPNE	24-nov-1991	AL	110.000	1.400e+001	UGL	LT	R	C
			ANAPYL	24-nov-1991	AL	110.000	1.900e+001	UGL	LT	R	C
			ANTRC	24-nov-1991	AL	110.000	2.000e+001	UGL	LT	R	C
			B2CEXM	24-nov-1991	AL	110.000	1.000e+001	UGL	ND	R	C
			B2CIPE	24-nov-1991	AL	110.000	1.000e+001	UGL	ND	R	C
			B2CLEE	24-nov-1991	AL	110.000	8.100e+000	UGL	LT	R	C
			B2EHP	24-nov-1991	AL	110.000	3.340e+001	UGL	LT	P	C
			BAANTR	24-nov-1991	AL	110.000	1.400e+001	UGL	LT	R	C
			BAPYR	24-nov-1991	AL	110.000	1.000e+001	UGL	LT	R	C
			BBFANT	24-nov-1991	AL	110.000	2.300e+001	UGL	LT	R	C
			BBHC	24-nov-1991	AL	110.000	4.900e+000	UGL	LT	R	C
			BBZP	24-nov-1991	AL	110.000	1.000e+001	UGL	ND	R	C
			BENSLF	24-nov-1991	AL	110.000	6.000e+000	UGL	ND	R	C
			BENZOZ	24-nov-1991	AL	110.000	5.000e+001	UGL	ND	R	C
			BGHIPY	24-nov-1991	AL	110.000	7.100e+000	UGL	LT	R	C
			BKFANT	24-nov-1991	AL	110.000	2.100e+001	UGL	LT	R	C
			BZALC	24-nov-1991	AL	110.000	1.000e+001	UGL	ND	R	C
			CHRY	24-nov-1991	AL	110.000	1.500e+001	UGL	LT	R	C
			CL6B2	24-nov-1991	AL	110.000	8.300e+000	UGL	LT	R	C
			CL6CP	24-nov-1991	AL	110.000	1.000e+001	UGL	ND	R	C
			CL6ET	24-nov-1991	AL	110.000	5.100e+000	UGL	LT	R	C
			CLDAN	24-nov-1991	AL	110.000	3.000e+001	UGL	LT	R	C
			CPMS	24-nov-1991	AL	110.000	5.900e+000	UGL	LT	R	C
			CPMSO	24-nov-1991	AL	110.000	6.800e+000	UGL	LT	R	C
			CPMSO2	24-nov-1991	AL	110.000	3.800e+001	UGL	LT	R	C
			DBAHA	24-nov-1991	AL	110.000	7.500e+000	UGL	LT	R	C
			DBHC	24-nov-1991	AL	110.000	6.400e+000	UGL	LT	R	C
			DBZFUR	24-nov-1991	AL	110.000	1.000e+001	UGL	ND	R	C
			DEP	24-nov-1991	AL	110.000	1.000e+001	UGL	ND	R	C
			DITH	24-nov-1991	AL	110.000	7.700e+000	UGL	LT	R	C
			DLDRN	24-nov-1991	AL	110.000	1.100e+001	UGL	LT	R	C
			DMP	24-nov-1991	AL	110.000	1.000e+001	UGL	ND	R	C
			DNBP	24-nov-1991	AL	110.000	1.000e+001	UGL	ND	R	C
			DNOP	24-nov-1991	AL	110.000	1.500e+001	UGL	LT	R	C
			ENDRN	24-nov-1991	AL	110.000	6.600e+000	UGL	LT	R	C
			ENDRNK	24-nov-1991	AL	110.000	6.000e+000	UGL	ND	R	C
			ESFSO4	24-nov-1991	AL	110.000	6.000e+000	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1131	UM16	FANT	24-nov-1991	AL	110.000	2.000e+001	UGL	LT		C
			FLRENE	24-nov-1991	AL	110.000	1.000e+001	UGL	ND	R	C
			HCB	24-nov-1991	AL	110.000	1.800e+001	UGL	LT		C
			HPCL	24-nov-1991	AL	110.000	6.200e+000	UGL	LT		C
			HPCL	24-nov-1991	AL	110.000	7.200e+000	UGL	LT		C
			ICDPYR	24-nov-1991	AL	110.000	7.200e+000	UGL	LT		C
			ISOPHR	24-nov-1991	AL	110.000	1.000e+001	UGL	ND	R	C
			LIN	24-nov-1991	AL	110.000	5.800e+000	UGL	LT	R	C
			MEXCLR	24-nov-1991	AL	110.000	3.000e+001	UGL	ND	R	C
			MLTHN	24-nov-1991	AL	110.000	7.300e+000	UGL	LT		C
			NAP	24-nov-1991	AL	110.000	1.700e+001	UGL	LT		C
			NB	24-nov-1991	AL	110.000	1.000e+001	UGL	ND	R	C
			NDNPA	24-nov-1991	AL	110.000	4.500e+000	UGL	LT		C
			NDNPA	24-nov-1991	AL	110.000	1.000e+001	UGL	ND	R	C
			OXAT	24-nov-1991	AL	110.000	9.100e+000	UGL	LT		C
			PCP	24-nov-1991	AL	110.000	5.000e+001	UGL	ND	R	C
			PHANTR	24-nov-1991	AL	110.000	2.200e+001	UGL	LT		C
			PHENOL	24-nov-1991	AL	110.000	1.000e+001	UGL	ND	R	C
			PPDD	24-nov-1991	AL	110.000	9.700e+000	UGL	LT		C
			PPDE	24-nov-1991	AL	110.000	9.300e+000	UGL	LT		C
			PPDDT	24-nov-1991	AL	110.000	7.300e+000	UGL	LT		C
			PRTHN	24-nov-1991	AL	110.000	4.700e+000	UGL	LT		C
			PYR	24-nov-1991	AL	110.000	1.700e+001	UGL	LT		C
			UNK529	24-nov-1991	AL	110.000	3.000e+001	UGL	LT	S	C
			UNK547	24-nov-1991	AL	110.000	2.000e+001	UGL	LT	S	C
WELL	S1131	UM33	111TCE	24-nov-1991	AL	110.000	4.100e+000	UGL	LT		C
			112TCE	24-nov-1991	AL	110.000	6.300e-001	UGL	LT		C
			11DCE	24-nov-1991	AL	110.000	1.420e+000	UGL	LT		C
			11DCE	24-nov-1991	AL	110.000	1.100e+000	UGL	LT		C
			12DCE	24-nov-1991	AL	110.000	1.100e+000	UGL	LT		C
			12DCLB	24-nov-1991	AL	110.000	9.700e+000	UGL	LT		C
			12DCLB	24-nov-1991	AL	110.000	7.600e+000	UGL	LT		C
			12DCLP	24-nov-1991	AL	110.000	2.800e+000	UGL	LT		C
			12DMB	24-nov-1991	AL	110.000	5.000e+000	UGL	ND	R	C
			13DCLB	24-nov-1991	AL	110.000	9.200e+000	UGL	LT		C
			13DCP	24-nov-1991	AL	110.000	3.800e+000	UGL	LT		C
			13DMB	24-nov-1991	AL	110.000	5.000e+000	UGL	ND	R	C
			14DCLB	24-nov-1991	AL	110.000	8.100e+000	UGL	LT		C
			2CLEVE	24-nov-1991	AL	110.000	8.200e+001	UGL	LT		C
			ACET	24-nov-1991	AL	110.000	1.000e+001	UGL	ND	R	C
			BRDCLM	24-nov-1991	AL	110.000	7.900e+000	UGL	LT		C
			C13DCP	24-nov-1991	AL	110.000	3.800e+000	UGL	ND	R	C
			C2AVE	24-nov-1991	AL	110.000	1.000e+001	UGL	ND	R	C
			C2H3CL	24-nov-1991	AL	110.000	5.000e-001	UGL	LT		C
			C2H5CL	24-nov-1991	AL	110.000	2.120e+000	UGL	LT		C
			C6H6	24-nov-1991	AL	110.000	2.400e+000	UGL	LT		C
			CCL4	24-nov-1991	AL	110.000	3.700e+000	UGL	LT		C
			CH2CL2	24-nov-1991	AL	110.000	4.710e+000	UGL	ND	P	C
			CH3BR	24-nov-1991	AL	110.000	1.000e+001	UGL	LT	R	C
			CH3CL	24-nov-1991	AL	110.000	1.600e+000	UGL	LT		C
			CHBR3	24-nov-1991	AL	110.000	8.200e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1131	UM33	CHCL3	24-nov-1991	AL	110.000	8.300e-001	UGL	LT		C
			CLC6H5	24-nov-1991	AL	110.000	1.400e+000	UGL	LT		C
			CS2	24-nov-1991	AL	110.000	5.000e+000	UGL	ND	R	C
			DBRCLM	24-nov-1991	AL	110.000	6.500e+000	UGL	LT		C
			ETC6H5	24-nov-1991	AL	110.000	9.300e+000	UGL	LT		C
			MEC6H5	24-nov-1991	AL	110.000	8.700e+000	UGL	LT		C
			MEK	24-nov-1991	AL	110.000	1.000e+001	UGL	LT		C
			MIBK	24-nov-1991	AL	110.000	1.000e+001	UGL	ND	R	C
			MNBK	24-nov-1991	AL	110.000	1.000e+001	UGL	ND	R	C
			STYR	24-nov-1991	AL	110.000	5.000e+000	UGL	ND	R	C
			T13DCP	24-nov-1991	AL	110.000	5.000e+000	UGL	ND	R	C
			TCLEA	24-nov-1991	AL	110.000	4.700e+000	UGL	LT		C
			TCLEE	24-nov-1991	AL	110.000	5.000e-001	UGL	LT		C
			TRCLE	24-nov-1991	AL	110.000	5.000e-001	UGL	LT		C
			UNK103	24-nov-1991	AL	110.000	2.000e+000	UGL	LT	S	C
WELL	S1132	00	ALK	05-dec-1991	AL	137.800	1.920e+002	MGL			C
			HARD	05-dec-1991	AL	137.800	2.380e+002	MGL			C
			TDS	05-dec-1991	AL	137.800	2.690e+002	MGL			C
WELL	S1132	SB03	HG	05-dec-1991	AL	137.800	5.660e-001	UGL	LT		C
WELL	S1132	SD24	PB	05-dec-1991	AL	137.800	4.740e+000	UGL	LT		C
WELL	S1132	SS16	CA	05-dec-1991	AL	137.800	5.800e+004	UGL			C
			CD	05-dec-1991	AL	137.800	2.670e+000	UGL	LT		C
			CR	05-dec-1991	AL	137.800	6.310e+000	UGL			C
			NA	05-dec-1991	AL	137.800	3.130e+003	UGL		T	C
WELL	S1132	TF10	NIT	05-dec-1991	AL	137.800	5.600e+002	UGL			C
WELL	S1132	TT08	CL	05-dec-1991	AL	137.800	2.500e+003	UGL		X	C
			SO4	05-dec-1991	AL	137.800	3.400e+004	UGL			C
WELL	S1132	UM33	111TCE	05-dec-1991	AL	137.800	4.100e+000	UGL	LT		C
			112TCE	05-dec-1991	AL	137.800	6.300e-001	UGL	LT		C
			11DCE	05-dec-1991	AL	137.800	1.420e+000	UGL	LT		C
			11DCLE	05-dec-1991	AL	137.800	1.100e+000	UGL	LT		C
			12DCE	05-dec-1991	AL	137.800	1.100e+000	UGL	LT		C
			12DCLB	05-dec-1991	AL	137.800	9.700e+000	UGL	LT		C
			12DCLE	05-dec-1991	AL	137.800	7.600e+000	UGL	LT		C
			12DCLP	05-dec-1991	AL	137.800	2.800e+000	UGL	LT		C
			12DNB	05-dec-1991	AL	137.800	5.000e+000	UGL	LT		C
			13DCLB	05-dec-1991	AL	137.800	9.200e+000	UGL	ND	R	C
			13DCP	05-dec-1991	AL	137.800	3.800e+000	UGL	LT		C
			13DNB	05-dec-1991	AL	137.800	5.000e+000	UGL	ND	R	C
			14DCLB	05-dec-1991	AL	137.800	8.100e+000	UGL	LT		C
			2CLEVE	05-dec-1991	AL	137.800	8.200e+001	UGL	LT		C
			ACET	05-dec-1991	AL	137.800	1.000e+001	UGL	ND	R	C
			BRDCLM	05-dec-1991	AL	137.800	7.900e+000	UGL	LT		C
			C13DCP	05-dec-1991	AL	137.800	5.000e+000	UGL	ND	R	C
			C2AVE	05-dec-1991	AL	137.800	1.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1132	UM33	C2H3CL	05-dec-1991	AL	137.800	5.000e-001	UGL	LT		C
			C2H5CL	05-dec-1991	AL	137.800	2.120e+000	UGL	LT		C
			C6H6	05-dec-1991	AL	137.800	2.400e+000	UGL	LT		C
			CCL4	05-dec-1991	AL	137.800	3.700e+000	UGL	LT		C
			CH2CL2	05-dec-1991	AL	137.800	4.710e+000	UGL	LT	P	C
			CH3BR	05-dec-1991	AL	137.800	5.000e+000	UGL	ND		C
			CH3CL	05-dec-1991	AL	137.800	1.600e+000	UGL	LT	R	C
			CHBR3	05-dec-1991	AL	137.800	8.200e+000	UGL	LT		C
			CHCL3	05-dec-1991	AL	137.800	8.300e-001	UGL	LT		C
			CLC6H5	05-dec-1991	AL	137.800	1.400e+000	UGL	LT		C
			CS2	05-dec-1991	AL	137.800	1.000e+001	UGL	ND	R	C
			DBRCLM	05-dec-1991	AL	137.800	6.500e+000	UGL	LT		C
			ETC6H5	05-dec-1991	AL	137.800	9.300e+000	UGL	LT		C
			MEC6H5	05-dec-1991	AL	137.800	8.700e+000	UGL	LT		C
			MEK	05-dec-1991	AL	137.800	1.000e+001	UGL	LT	R	C
			MIBK	05-dec-1991	AL	137.800	1.000e+001	UGL	ND	R	C
WELL	S1133	00	ALK	10-dec-1991	AL	66.400	2.590e+002	MGL			C
			HARD	10-dec-1991	AL	66.400	3.110e+002	MGL			C
			TDS	10-dec-1991	AL	66.400	3.850e+002	MGL			C
WELL	S1133	99	NG	10-dec-1991	AL	66.400	1.000e+000	UGL	LT		C
			TL	10-dec-1991	AL	66.400	7.500e+000	UGL	LT		C
WELL	S1133	SB03	HG	10-dec-1991	AL	66.400	5.660e-001	UGL	LT		C
WELL	S1133	SD24	AG	10-dec-1991	AL	66.400	3.160e-001	UGL	LT		C
			AS	10-dec-1991	AL	66.400	3.090e+000	UGL	LT		C
			PB	10-dec-1991	AL	66.400	4.740e+000	UGL	LT		C
			SE	10-dec-1991	AL	66.400	4.100e+000	UGL	LT		C
WELL	S1133	SS16	AL	10-dec-1991	AL	66.400	8.200e+002	UGL	LT		C
			BA	10-dec-1991	AL	66.400	3.140e+001	UGL			C
			BE	10-dec-1991	AL	66.400	3.410e-001	UGL	LT		C
			CA	10-dec-1991	AL	66.400	7.400e+004	UGL			C
			CD	10-dec-1991	AL	66.400	3.430e+000	UGL	LT		C
			CO	10-dec-1991	AL	66.400	2.500e+001	UGL			C
			CR	10-dec-1991	AL	66.400	6.400e+000	UGL			C
			CU	10-dec-1991	AL	66.400	4.290e+000	UGL	LT		C
			FE	10-dec-1991	AL	66.400	2.780e+001	UGL			C
			K	10-dec-1991	AL	66.400	8.950e+002	UGL		T	C
			MG	10-dec-1991	AL	66.400	3.400e+004	UGL			C
			MN	10-dec-1991	AL	66.400	6.880e+000	UGL	LT		C
			NA	10-dec-1991	AL	66.400	1.500e+004	UGL	ND	T	C
			NI	10-dec-1991	AL	66.400	8.760e+000	UGL	LT		C
			SB	10-dec-1991	AL	66.400	5.120e+001	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1133	SS16	V	10-dec-1991	AL	66.400	4.000e+000	UGL	LT		C
			ZN	10-dec-1991	AL	66.400	1.940e+001	UGL	LT		C
WELL	S1133	TF10	NIT	10-dec-1991	AL	66.400	1.100e+004	UGL		X	C
WELL	S1133	TT08	CL	10-dec-1991	AL	66.400	2.000e+004	UGL			C
			SO4	10-dec-1991	AL	66.400	3.700e+004	UGL			C
WELL	S1133	UM16	123TCB	10-dec-1991	AL	66.400	3.960e+000	UGL	LT		C
			124TCB	10-dec-1991	AL	66.400	3.080e+000	UGL	LT		C
			12DCLB	10-dec-1991	AL	66.400	1.100e+001	UGL	LT		C
			13DCLB	10-dec-1991	AL	66.400	9.350e+000	UGL	LT		C
			14DCLB	10-dec-1991	AL	66.400	4.840e+000	UGL	LT		C
			245TCP	10-dec-1991	AL	66.400	5.500e+001	UGL	ND	R	C
			246TCP	10-dec-1991	AL	66.400	1.100e+001	UGL	ND	R	C
			24DCLP	10-dec-1991	AL	66.400	1.100e+001	UGL	ND	R	C
			24DMPN	10-dec-1991	AL	66.400	1.100e+001	UGL	ND	R	C
			24DNP	10-dec-1991	AL	66.400	5.500e+001	UGL	ND	R	C
			24DNT	10-dec-1991	AL	66.400	6.050e+000	UGL	LT		C
			26DNT	10-dec-1991	AL	66.400	7.260e+000	UGL	LT	R	C
			2CLP	10-dec-1991	AL	66.400	1.100e+001	UGL	ND		C
			2CNAP	10-dec-1991	AL	66.400	1.060e+001	UGL	LT	R	C
			2MNAP	10-dec-1991	AL	66.400	1.100e+001	UGL	ND	R	C
			2MP	10-dec-1991	AL	66.400	1.100e+001	UGL	ND	R	C
			2NANIL	10-dec-1991	AL	66.400	1.100e+001	UGL	ND	R	C
			2NP	10-dec-1991	AL	66.400	1.100e+001	UGL	ND	R	C
			33DCBD	10-dec-1991	AL	66.400	6.600e+000	UGL	ND	R	C
			3NANIL	10-dec-1991	AL	66.400	5.500e+001	UGL	ND	R	C
			46DN2C	10-dec-1991	AL	66.400	5.500e+001	UGL	ND	R	C
			4BRPPE	10-dec-1991	AL	66.400	1.100e+001	UGL	ND	R	C
			4CANIL	10-dec-1991	AL	66.400	1.100e+001	UGL	ND	R	C
			4CL3C	10-dec-1991	AL	66.400	1.100e+001	UGL	ND	R	C
			4CLPPE	10-dec-1991	AL	66.400	1.100e+001	UGL	ND	R	C
			4MP	10-dec-1991	AL	66.400	1.100e+001	UGL	ND	R	C
			4NANIL	10-dec-1991	AL	66.400	1.100e+001	UGL	ND	R	C
			4NP	10-dec-1991	AL	66.400	5.500e+001	UGL	ND	R	C
			ABHC	10-dec-1991	AL	66.400	7.480e+000	UGL	LT	R	C
			ACLDAN	10-dec-1991	AL	66.400	3.300e+001	UGL	ND	R	C
			AENSLF	10-dec-1991	AL	66.400	3.300e+001	UGL	ND	R	C
			ALDRN	10-dec-1991	AL	66.400	1.320e+001	UGL	LT		C
			ANAPNE	10-dec-1991	AL	66.400	1.540e+001	UGL	LT		C
			ANAPYL	10-dec-1991	AL	66.400	2.090e+001	UGL	LT		C
			ANTRC	10-dec-1991	AL	66.400	2.200e+001	UGL	LT		C
			B2CEXM	10-dec-1991	AL	66.400	1.100e+001	UGL	ND	R	C
			B2CIPE	10-dec-1991	AL	66.400	1.100e+001	UGL	ND	R	C
			B2CLEE	10-dec-1991	AL	66.400	8.910e+000	UGL	LT		C
			B2EHP	10-dec-1991	AL	66.400	3.520e+001	UGL	LT		C
			BAANTR	10-dec-1991	AL	66.400	1.540e+001	UGL	LT		C
			BAPYR	10-dec-1991	AL	66.400	1.100e+001	UGL	LT		C
			BBFANT	10-dec-1991	AL	66.400	2.530e+001	UGL	LT		C
			BBHC	10-dec-1991	AL	66.400	5.390e+000	UGL	LT		C
			BBZP	10-dec-1991	AL	66.400	1.100e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1133	UM16	BENSLF	10-dec-1991	AL	66.400	6.600e+000	UGL	ND	R	C
			BENZOA	10-dec-1991	AL	66.400	5.500e+001	UGL	ND	R	C
			BGHIPY	10-dec-1991	AL	66.400	7.810e+000	UGL	LT		C
			BKFANT	10-dec-1991	AL	66.400	2.310e+001	UGL	LT		C
			BZALC	10-dec-1991	AL	66.400	1.100e+001	UGL	ND		C
			CHRY	10-dec-1991	AL	66.400	1.650e+001	UGL	LT		C
			CL6BZ	10-dec-1991	AL	66.400	9.130e+000	UGL	LT		C
			CL6CP	10-dec-1991	AL	66.400	1.100e+001	UGL	ND		C
			CL6ET	10-dec-1991	AL	66.400	5.610e+000	UGL	LT		C
			CLDAN	10-dec-1991	AL	66.400	3.300e+001	UGL	ND		C
			CPMS	10-dec-1991	AL	66.400	6.490e+000	UGL	LT		C
			CPMSO	10-dec-1991	AL	66.400	7.480e+000	UGL	LT		C
			CPMSO2	10-dec-1991	AL	66.400	4.180e+001	UGL	LT		C
			DBAHA	10-dec-1991	AL	66.400	8.250e+000	UGL	LT		C
			DBHC	10-dec-1991	AL	66.400	7.040e+000	UGL	LT		C
			DBZFUR	10-dec-1991	AL	66.400	1.100e+001	UGL	ND		C
			DEP	10-dec-1991	AL	66.400	1.100e+001	UGL	ND		C
			DITH	10-dec-1991	AL	66.400	8.470e+000	UGL	LT		C
			DLDRN	10-dec-1991	AL	66.400	1.210e+001	UGL	LT		C
			DMP	10-dec-1991	AL	66.400	1.100e+001	UGL	ND		C
			DNEP	10-dec-1991	AL	66.400	1.100e+001	UGL	ND		C
			DNOP	10-dec-1991	AL	66.400	1.650e+001	UGL	LT		C
			ENDRN	10-dec-1991	AL	66.400	7.260e+000	UGL	LT		C
			ENDRNK	10-dec-1991	AL	66.400	6.600e+000	UGL	ND		C
			ESFSO4	10-dec-1991	AL	66.400	6.600e+000	UGL	ND		C
			FANT	10-dec-1991	AL	66.400	2.200e+001	UGL	LT		C
			FIRENE	10-dec-1991	AL	66.400	1.100e+001	UGL	ND		C
			HCBD	10-dec-1991	AL	66.400	1.980e+001	UGL	LT		C
			HPCL	10-dec-1991	AL	66.400	6.820e+000	UGL	LT		C
			HPCLE	10-dec-1991	AL	66.400	7.920e+000	UGL	LT		C
			ICDPYR	10-dec-1991	AL	66.400	1.100e+001	UGL	LT		C
			ISOPHR	10-dec-1991	AL	66.400	1.100e+001	UGL	LT		C
			LIN	10-dec-1991	AL	66.400	6.380e+000	UGL	ND		C
			MEXCLR	10-dec-1991	AL	66.400	3.300e+001	UGL	ND		C
			MLTHN	10-dec-1991	AL	66.400	8.030e+000	UGL	LT		C
			NAP	10-dec-1991	AL	66.400	1.870e+001	UGL	LT		C
			NB	10-dec-1991	AL	66.400	1.100e+001	UGL	ND		C
			NDNPA	10-dec-1991	AL	66.400	4.950e+000	UGL	LT		C
			NNDPA	10-dec-1991	AL	66.400	1.100e+001	UGL	ND		C
			OXAT	10-dec-1991	AL	66.400	1.000e+001	UGL	LT		C
			PCP	10-dec-1991	AL	66.400	5.500e+001	UGL	ND		C
			PHANTR	10-dec-1991	AL	66.400	2.420e+001	UGL	LT		C
			PHENOL	10-dec-1991	AL	66.400	1.100e+001	UGL	ND		C
			PPDDDD	10-dec-1991	AL	66.400	1.070e+001	UGL	LT		C
			PPDDE	10-dec-1991	AL	66.400	1.020e+001	UGL	LT		C
			PPDDT	10-dec-1991	AL	66.400	8.030e+000	UGL	LT		C
PRTHN	10-dec-1991	AL	66.400	5.170e+000	UGL	LT		C			
PYR	10-dec-1991	AL	66.400	1.870e+001	UGL	LT		C			
UNK546	10-dec-1991	AL	66.400	2.200e+001	UGL	LT		S	C		
WELL	S1133	UM33	111TCE	10-dec-1991		66.400	4.100e+000	UGL	LT		
			112TCE	10-dec-1991		66.400	6.300e-001	UGL	LT		

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1133	UM33	11DCE	10-dec-1991	AL	66.400	1.420e+000	UGL	LT		C
			11DCLE	10-dec-1991	AL	66.400	1.100e+000	UGL	LT		C
			12DCE	10-dec-1991	AL	66.400	1.100e+000	UGL	LT		C
			12DCLB	10-dec-1991	AL	66.400	9.700e+000	UGL	LT		C
			12DCLE	10-dec-1991	AL	66.400	7.600e+000	UGL	LT		C
			12DCLP	10-dec-1991	AL	66.400	2.800e+000	UGL	LT		C
			12DMB	10-dec-1991	AL	66.400	2.000e+000	UGL	ND	R	C
			13DCLB	10-dec-1991	AL	66.400	9.200e+000	UGL	LT		C
			13DCP	10-dec-1991	AL	66.400	3.800e+000	UGL	LT		C
			13DMB	10-dec-1991	AL	66.400	2.000e+000	UGL	ND	R	C
			14DCLB	10-dec-1991	AL	66.400	8.100e+000	UGL	LT		C
			2CLEVE	10-dec-1991	AL	66.400	8.200e+001	UGL	LT		C
			ACET	10-dec-1991	AL	66.400	1.000e+001	UGL	ND	R	C
			BRDCLM	10-dec-1991	AL	66.400	7.900e+000	UGL	LT		C
			CL3DCP	10-dec-1991	AL	66.400	5.000e+000	UGL	ND	R	C
			C2AVE	10-dec-1991	AL	66.400	1.000e+001	UGL	ND	R	C
			C2H3CL	10-dec-1991	AL	66.400	5.000e+001	UGL	LT		C
			C2H5CL	10-dec-1991	AL	66.400	2.120e+000	UGL	LT		C
			C6H6	10-dec-1991	AL	66.400	2.400e+000	UGL	LT		C
			CCL4	10-dec-1991	AL	66.400	3.700e+000	UGL	LT		C
			CH2CL2	10-dec-1991	AL	66.400	4.610e+000	UGL	ND	P	C
			CH3BR	10-dec-1991	AL	66.400	1.000e+001	UGL	ND	R	C
			CH3CL	10-dec-1991	AL	66.400	1.600e+000	UGL	LT		C
			CHBR3	10-dec-1991	AL	66.400	8.200e+000	UGL	LT		C
			CHCL3	10-dec-1991	AL	66.400	6.340e+001	UGL	LT	P	C
			CLC6H5	10-dec-1991	AL	66.400	1.400e+000	UGL	LT		C
			CS2	10-dec-1991	AL	66.400	5.000e+000	UGL	ND	R	C
			DBRCLM	10-dec-1991	AL	66.400	6.500e+000	UGL	LT		C
			ETC6H5	10-dec-1991	AL	66.400	9.300e+000	UGL	LT		C
			MEC6H5	10-dec-1991	AL	66.400	8.700e+000	UGL	LT		C
			MEK	10-dec-1991	AL	66.400	1.000e+001	UGL	ND	R	C
			MIBK	10-dec-1991	AL	66.400	1.000e+001	UGL	ND	R	C
			MNBK	10-dec-1991	AL	66.400	1.000e+001	UGL	ND	R	C
			STYR	10-dec-1991	AL	66.400	5.000e+000	UGL	ND	R	C
			TL3DCP	10-dec-1991	AL	66.400	5.000e+000	UGL	ND	R	C
			TCLEA	10-dec-1991	AL	66.400	4.700e+000	UGL	LT		C
			TCLEE	10-dec-1991	AL	66.400	5.000e+001	UGL	LT		C
			TRCLE	10-dec-1991	AL	66.400	5.000e+001	UGL	LT		C
			UNK180	10-dec-1991	AL	66.400	6.000e+001	UGL	LT	S	C
WELL	S1133	UN06	NNDPA	10-dec-1991	AL	66.400	9.000e+001	UGL	LT		C
WELL	S1133	UW26	24DNT	10-dec-1991	AL	66.400	1.160e+000	UGL	LT		C
			26DNT	10-dec-1991	AL	66.400	1.110e+000	UGL	LT		C
WELL	S1134	00	ALK	04-dec-1991	AL	143.800	5.320e+002	MGL			C
			HARD	04-dec-1991	AL	143.800	9.100e+002	MGL			C
			TDS	04-dec-1991	AL	143.800	1.140e+003	MGL			C
WELL	S1134	99	TL	04-dec-1991	AL	143.800	7.060e+000	UGL	LT		C
WELL	S1134	SB03	HG	04-dec-1991	AL	143.800	5.660e+001	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1134	SD24	AG	04-dec-1991	AL	143.800	3.160e-001	UGL	LT		C
			AS	04-dec-1991	AL	143.800	3.090e+000	UGL	LT		C
			PB	04-dec-1991	AL	143.800	4.740e+000	UGL	LT		C
			SE	04-dec-1991	AL	143.800	5.010e+000	UGL			C
WELL	S1134	SS16	AL	04-dec-1991	AL	143.800	8.200e+002	UGL	LT	G	C
			BA	04-dec-1991	AL	143.800	2.890e+001	UGL			C
			BE	04-dec-1991	AL	143.800	3.410e-001	UGL	LT		C
			CA	04-dec-1991	AL	143.800	1.000e+005	UGL	GT		C
			CD	04-dec-1991	AL	143.800	2.670e+000	UGL	LT		C
			CO	04-dec-1991	AL	143.800	2.500e+001	UGL	LT		C
			CR	04-dec-1991	AL	143.800	2.560e+001	UGL			C
			CU	04-dec-1991	AL	143.800	6.210e+000	UGL			C
			FE	04-dec-1991	AL	143.800	8.130e+001	UGL			C
			K	04-dec-1991	AL	143.800	2.080e+003	UGL		T	C
			MG	04-dec-1991	AL	143.800	5.000e+004	UGL	GT		C
			MN	04-dec-1991	AL	143.800	2.500e+001	UGL			C
			NA	04-dec-1991	AL	143.800	1.500e+004	UGL	ND	T	C
			NI	04-dec-1991	AL	143.800	5.120e+001	UGL			C
			SB	04-dec-1991	AL	143.800	5.120e+001	UGL	LT		C
			V	04-dec-1991	AL	143.800	4.000e+000	UGL	LT		C
			ZN	04-dec-1991	AL	143.800	2.900e+003	UGL			C
WELL	S1134	TF10	NIT	04-dec-1991	AL	143.800	2.200e+003	UGL			C
WELL	S1134	TT08	CL	04-dec-1991	AL	143.800	1.400e+004	UGL			C
			SO4	04-dec-1991	AL	143.800	3.900e+005	UGL			C
WELL	S1134	UM16	123TCB	04-dec-1991	AL	143.800	3.600e+000	UGL	LT		C
			124TCB	04-dec-1991	AL	143.800	2.800e+000	UGL	LT		C
			12DCLB	04-dec-1991	AL	143.800	1.000e+001	UGL	LT		C
			13DCLB	04-dec-1991	AL	143.800	8.500e+000	UGL	LT		C
			14DCLB	04-dec-1991	AL	143.800	4.400e+000	UGL	LT		C
			245TCP	04-dec-1991	AL	143.800	5.000e+001	UGL	ND	R	C
			246TCP	04-dec-1991	AL	143.800	1.000e+001	UGL	ND	R	C
			24DCLP	04-dec-1991	AL	143.800	1.000e+001	UGL	ND	R	C
			24DMPN	04-dec-1991	AL	143.800	1.000e+001	UGL	ND	R	C
			24DNP	04-dec-1991	AL	143.800	5.000e+001	UGL	ND	R	C
			24DNT	04-dec-1991	AL	143.800	5.500e+000	UGL	LT		C
			26DNT	04-dec-1991	AL	143.800	6.600e+000	UGL	LT		C
			2CLP	04-dec-1991	AL	143.800	1.000e+001	UGL	ND	R	C
			2CNAP	04-dec-1991	AL	143.800	9.600e+000	UGL	LT		C
			2MNAP	04-dec-1991	AL	143.800	1.000e+001	UGL	ND	R	C
			2MP	04-dec-1991	AL	143.800	1.000e+001	UGL	ND	R	C
			2NANIL	04-dec-1991	AL	143.800	5.000e+001	UGL	ND	R	C
			2NP	04-dec-1991	AL	143.800	1.000e+001	UGL	ND	R	C
			33DCBD	04-dec-1991	AL	143.800	6.000e+000	UGL	ND	R	C
			3NANIL	04-dec-1991	AL	143.800	5.000e+001	UGL	ND	R	C
			46DN2C	04-dec-1991	AL	143.800	5.000e+001	UGL	ND	R	C
			4BRPPE	04-dec-1991	AL	143.800	1.000e+001	UGL	ND	R	C
			4CANIL	04-dec-1991	AL	143.800	1.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1134	UM16	4CL3C	04-dec-1991	AL	143.800	1.000e+001	UGL	ND	R	C
			4CLPPE	04-dec-1991	AL	143.800	1.000e+001	UGL	ND	R	C
			4MP	04-dec-1991	AL	143.800	1.000e+001	UGL	ND	R	C
			4NANIL	04-dec-1991	AL	143.800	5.000e+001	UGL	ND	R	C
			4NP	04-dec-1991	AL	143.800	5.000e+001	UGL	ND	R	C
			ABHC	04-dec-1991	AL	143.800	6.800e+000	UGL	LT	R	C
			ACLDAN	04-dec-1991	AL	143.800	3.000e+001	UGL	ND	R	C
			AENSLF	04-dec-1991	AL	143.800	3.000e+001	UGL	ND	R	C
			ALDRN	04-dec-1991	AL	143.800	1.200e+001	UGL	LT	R	C
			ANAPNE	04-dec-1991	AL	143.800	1.400e+001	UGL	LT	R	C
			ANAPYL	04-dec-1991	AL	143.800	1.900e+001	UGL	LT	R	C
			ANTRC	04-dec-1991	AL	143.800	2.000e+001	UGL	LT	R	C
			B2CEXM	04-dec-1991	AL	143.800	1.000e+001	UGL	ND	R	C
			B2CIPE	04-dec-1991	AL	143.800	1.000e+001	UGL	ND	R	C
			B2CLEE	04-dec-1991	AL	143.800	8.100e+000	UGL	LT	R	C
			B2EHP	04-dec-1991	AL	143.800	1.390e+002	UGL	LT	R	C
			BAANTR	04-dec-1991	AL	143.800	1.400e+001	UGL	LT	R	C
			BAPYR	04-dec-1991	AL	143.800	1.000e+001	UGL	LT	R	C
			BBFANT	04-dec-1991	AL	143.800	2.300e+001	UGL	LT	R	C
			BBHC	04-dec-1991	AL	143.800	4.900e+000	UGL	LT	R	C
			BBZP	04-dec-1991	AL	143.800	1.000e+001	UGL	ND	R	C
			BENSLF	04-dec-1991	AL	143.800	6.000e+000	UGL	ND	R	C
			BENZOZ	04-dec-1991	AL	143.800	5.000e+001	UGL	ND	R	C
			BGHIPI	04-dec-1991	AL	143.800	7.100e+000	UGL	LT	R	C
			BKFANT	04-dec-1991	AL	143.800	2.100e+001	UGL	LT	R	C
			BZALC	04-dec-1991	AL	143.800	1.000e+001	UGL	ND	R	C
			CHRY	04-dec-1991	AL	143.800	1.500e+001	UGL	LT	R	C
			CL6BZ	04-dec-1991	AL	143.800	8.300e+000	UGL	LT	R	C
			CL6CP	04-dec-1991	AL	143.800	5.100e+000	UGL	LT	R	C
			CL6ET	04-dec-1991	AL	143.800	3.000e+001	UGL	ND	R	C
			CLDAN	04-dec-1991	AL	143.800	3.000e+001	UGL	ND	R	C
			CPMS	04-dec-1991	AL	143.800	5.900e+000	UGL	LT	R	C
			CPMSO	04-dec-1991	AL	143.800	6.800e+000	UGL	LT	R	C
			CPMSO2	04-dec-1991	AL	143.800	3.800e+001	UGL	LT	R	C
			DBAHA	04-dec-1991	AL	143.800	7.500e+000	UGL	LT	R	C
			DBHC	04-dec-1991	AL	143.800	6.400e+000	UGL	LT	R	C
			DBZFUR	04-dec-1991	AL	143.800	1.000e+001	UGL	ND	R	C
			DEP	04-dec-1991	AL	143.800	1.000e+001	UGL	ND	R	C
			DITH	04-dec-1991	AL	143.800	7.700e+000	UGL	LT	R	C
			DLDRN	04-dec-1991	AL	143.800	1.100e+001	UGL	LT	R	C
			DMP	04-dec-1991	AL	143.800	1.000e+001	UGL	ND	R	C
			DNBP	04-dec-1991	AL	143.800	1.000e+001	UGL	ND	R	C
			DNOP	04-dec-1991	AL	143.800	1.500e+001	UGL	LT	R	C
			ENDRN	04-dec-1991	AL	143.800	6.600e+000	UGL	LT	R	C
			ENDRNK	04-dec-1991	AL	143.800	6.000e+000	UGL	ND	R	C
			ESFSO4	04-dec-1991	AL	143.800	6.000e+000	UGL	ND	R	C
			FANT	04-dec-1991	AL	143.800	2.000e+001	UGL	LT	R	C
			FLRENE	04-dec-1991	AL	143.800	1.000e+001	UGL	ND	R	C
			HCED	04-dec-1991	AL	143.800	1.800e+001	UGL	LT	R	C
			HPCL	04-dec-1991	AL	143.800	6.200e+000	UGL	LT	R	C
			HPCLE	04-dec-1991	AL	143.800	7.200e+000	UGL	LT	R	C
			ICDPYR	04-dec-1991	AL	143.800	7.200e+000	UGL	LT	R	C

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 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1134	UM16	ISOPHR	04-dec-1991	AL	143.800	1.000e+001	UGL	ND	R	C
			LIN	04-dec-1991	AL	143.800	5.800e+000	UGL	LT		C
			MEXCLR	04-dec-1991	AL	143.800	3.000e+001	UGL	ND	R	C
			MLTHN	04-dec-1991	AL	143.800	7.300e+000	UGL	LT		C
			NAP	04-dec-1991	AL	143.800	1.700e+001	UGL	LT		C
			NB	04-dec-1991	AL	143.800	1.000e+001	UGL	ND	R	C
			NDNPA	04-dec-1991	AL	143.800	4.500e+000	UGL	LT		C
			NDNPA	04-dec-1991	AL	143.800	1.000e+001	UGL	ND	R	C
			OXAT	04-dec-1991	AL	143.800	9.100e+000	UGL	LT		C
			PCP	04-dec-1991	AL	143.800	5.000e+001	UGL	ND	R	C
			PHANTR	04-dec-1991	AL	143.800	2.200e+001	UGL	LT		C
			PHENOL	04-dec-1991	AL	143.800	1.000e+001	UGL	ND	R	C
			PPDDD	04-dec-1991	AL	143.800	9.700e+000	UGL	LT		C
			PPDDE	04-dec-1991	AL	143.800	9.300e+000	UGL	LT		C
			PPDDT	04-dec-1991	AL	143.800	7.300e+000	UGL	LT		C
			PRTHN	04-dec-1991	AL	143.800	4.700e+000	UGL	LT		C
			PYR	04-dec-1991	AL	143.800	1.700e+001	UGL	LT		C
			UNK547	04-dec-1991	AL	143.800	8.000e+000	UGL	LT	S	C
			UNK610	04-dec-1991	AL	143.800	1.000e+002	UGL		S	C
WELL	S1134	UM33	111TCE	04-dec-1991	AL	143.800	4.100e+000	UGL	LT		C
			112TCE	04-dec-1991	AL	143.800	2.310e+000	UGL			C
			11DCE	04-dec-1991	AL	143.800	1.420e+000	UGL	LT		C
			11DCE	04-dec-1991	AL	143.800	1.100e+000	UGL	LT		C
			12DCE	04-dec-1991	AL	143.800	1.100e+000	UGL	LT		C
			12DCE	04-dec-1991	AL	143.800	9.700e+000	UGL	LT		C
			12DCE	04-dec-1991	AL	143.800	7.600e+000	UGL	LT		C
			12DCE	04-dec-1991	AL	143.800	2.800e+000	UGL	LT		C
			12DCE	04-dec-1991	AL	143.800	5.000e+000	UGL	ND	R	C
			12DCE	04-dec-1991	AL	143.800	9.200e+000	UGL	LT		C
			13DCP	04-dec-1991	AL	143.800	3.800e+000	UGL	LT		C
			13DCP	04-dec-1991	AL	143.800	5.000e+000	UGL	ND	R	C
			14DCE	04-dec-1991	AL	143.800	8.100e+000	UGL	LT		C
			2CLEVE	04-dec-1991	AL	143.800	8.200e+001	UGL	LT		C
			ACET	04-dec-1991	AL	143.800	1.000e+001	UGL	ND	R	C
			BRDCLM	04-dec-1991	AL	143.800	7.900e+000	UGL	LT		C
			C13DCP	04-dec-1991	AL	143.800	5.000e+000	UGL	ND	R	C
			C2AVE	04-dec-1991	AL	143.800	1.000e+001	UGL	ND	R	C
			C2H3CL	04-dec-1991	AL	143.800	5.000e+001	UGL	LT		C
			C2H5CL	04-dec-1991	AL	143.800	2.120e+000	UGL	LT		C
			C6H6	04-dec-1991	AL	143.800	2.400e+000	UGL	LT		C
			CCL4	04-dec-1991	AL	143.800	3.700e+000	UGL	LT		C
			CH2CL2	04-dec-1991	AL	143.800	5.200e+000	UGL	LT	P	C
			CH3BR	04-dec-1991	AL	143.800	5.000e+000	UGL	ND	R	C
			CH3CL	04-dec-1991	AL	143.800	1.600e+000	UGL	LT		C
			CHBR3	04-dec-1991	AL	143.800	8.200e+000	UGL	LT		C
			CHCL3	04-dec-1991	AL	143.800	8.300e+001	UGL	LT		C
			CLC6H5	04-dec-1991	AL	143.800	1.400e+000	UGL	LT		C
			CS2	04-dec-1991	AL	143.800	1.000e+001	UGL	ND	R	C
			DBRCLM	04-dec-1991	AL	143.800	6.500e+000	UGL	LT		C
			ETC6H5	04-dec-1991	AL	143.800	9.300e+000	UGL	LT		C
			MEC6H5	04-dec-1991	AL	143.800	8.700e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1134	UM33	MEK	04-dec-1991	AL	143.800	1.000e+001	UGL	ND	R	C
			MIBK	04-dec-1991	AL	143.800	1.000e+001	UGL	ND	R	C
			MNBK	04-dec-1991	AL	143.800	1.000e+001	UGL	ND	R	C
			STYR	04-dec-1991	AL	143.800	5.000e+000	UGL	ND	R	C
			T13DCP	04-dec-1991	AL	143.800	5.000e+000	UGL	ND	R	C
			TCLEA	04-dec-1991	AL	143.800	4.700e+000	UGL	LT		C
			TCLEE	04-dec-1991	AL	143.800	5.000e+001	UGL	LT		C
			TRCLE	04-dec-1991	AL	143.800	5.000e+001	UGL	LT		C
WELL	S1135	00	ALK	06-dec-1991	AL	148.400	4.880e+002	MGL			C
			HARD	06-dec-1991	AL	148.400	1.100e+003	MGL			C
			TDS	06-dec-1991	AL	148.400	1.370e+003	MGL			C
WELL	S1135	99	TL	06-dec-1991	AL	148.400	7.060e+000	UGL	LT		C
WELL	S1135	SB03	HG	06-dec-1991	AL	148.400	5.660e+001	UGL	LT		C
WELL	S1135	SD24	AG	06-dec-1991	AL	148.400	3.160e+001	UGL	LT		C
			AS	06-dec-1991	AL	148.400	3.090e+000	UGL	LT		C
			PB	06-dec-1991	AL	148.400	4.740e+000	UGL	LT		C
			SE	06-dec-1991	AL	148.400	4.100e+000	UGL	LT		C
WELL	S1135	SS16	AL	06-dec-1991	AL	148.400	8.200e+002	UGL	LT	G	C
			BA	06-dec-1991	AL	148.400	2.400e+001	UGL			C
			BE	06-dec-1991	AL	148.400	3.410e+001	UGL	LT		C
			CA	06-dec-1991	AL	148.400	1.000e+005	UGL	GT		C
			CD	06-dec-1991	AL	148.400	2.670e+000	UGL	LT		C
			CO	06-dec-1991	AL	148.400	2.500e+001	UGL	LT		C
			CR	06-dec-1991	AL	148.400	1.760e+001	UGL	LT		C
			CU	06-dec-1991	AL	148.400	4.290e+000	UGL	LT		C
			FE	06-dec-1991	AL	148.400	6.060e+001	UGL			C
			K	06-dec-1991	AL	148.400	2.150e+003	UGL		T	C
			MG	06-dec-1991	AL	148.400	5.000e+004	UGL	GT		C
			MN	06-dec-1991	AL	148.400	2.010e+001	UGL			C
			NA	06-dec-1991	AL	148.400	1.500e+005	UGL	ND	T	C
			NI	06-dec-1991	AL	148.400	8.760e+000	UGL	LT		C
			SB	06-dec-1991	AL	148.400	5.120e+001	UGL	LT		C
			V	06-dec-1991	AL	148.400	4.000e+000	UGL	LT		C
			ZN	06-dec-1991	AL	148.400	2.400e+003	UGL	LT		C
WELL	S1135	TF10	NIT	06-dec-1991	AL	148.400	2.400e+003	UGL			C
WELL	S1135	TT08	CL	06-dec-1991	AL	148.400	4.200e+004	UGL			C
			SO4	06-dec-1991	AL	148.400	5.800e+005	UGL			C
WELL	S1135	UM16	123TCB	06-dec-1991	AL	148.400	3.960e+000	UGL	LT		C
			124TCB	06-dec-1991	AL	148.400	3.080e+000	UGL	LT		C
			12DCLB	06-dec-1991	AL	148.400	1.100e+001	UGL	LT		C
			13DCLB	06-dec-1991	AL	148.400	9.350e+000	UGL	LT		C
			14DCLB	06-dec-1991	AL	148.400	4.840e+000	UGL	LT		C
			245TCP	06-dec-1991	AL	148.400	5.500e+001	UGL	ND	R	C
			246TCP	06-dec-1991	AL	148.400	1.100e+001	UGL	ND	R	C

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Installation: Badger AAP, WI (BA)

Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1135	UM16	24DCLP	06-dec-1991	AL	148.400	1.100e+001	UGL	ND	R	C
			24DMPN	06-dec-1991	AL	148.400	1.100e+001	UGL	ND	R	C
			24DNP	06-dec-1991	AL	148.400	5.500e+001	UGL	ND	R	C
			24DNT	06-dec-1991	AL	148.400	6.050e+000	UGL	LT		C
			26DNT	06-dec-1991	AL	148.400	7.260e+000	UGL	LT		C
			2CLP	06-dec-1991	AL	148.400	1.100e+001	UGL	ND	R	C
			2CNAP	06-dec-1991	AL	148.400	1.060e+001	UGL	LT		C
			2MNAP	06-dec-1991	AL	148.400	1.100e+001	UGL	ND	R	C
			2MP	06-dec-1991	AL	148.400	1.100e+001	UGL	ND	R	C
			2NANIL	06-dec-1991	AL	148.400	5.500e+001	UGL	ND	R	C
			2NP	06-dec-1991	AL	148.400	1.100e+001	UGL	ND	R	C
			33DCBD	06-dec-1991	AL	148.400	1.100e+001	UGL	ND	R	C
			3NANIL	06-dec-1991	AL	148.400	6.600e+000	UGL	ND	R	C
			46DN2C	06-dec-1991	AL	148.400	5.500e+001	UGL	ND	R	C
			4BRPPE	06-dec-1991	AL	148.400	5.500e+001	UGL	ND	R	C
			4CANIL	06-dec-1991	AL	148.400	1.100e+001	UGL	ND	R	C
			4CL3C	06-dec-1991	AL	148.400	1.100e+001	UGL	ND	R	C
			4CLPPE	06-dec-1991	AL	148.400	1.100e+001	UGL	ND	R	C
			4MP	06-dec-1991	AL	148.400	1.100e+001	UGL	ND	R	C
			4NANIL	06-dec-1991	AL	148.400	5.500e+001	UGL	ND	R	C
			4NP	06-dec-1991	AL	148.400	5.500e+001	UGL	ND	R	C
			ABHC	06-dec-1991	AL	148.400	7.480e+000	UGL	ND	R	C
			ACL DAN	06-dec-1991	AL	148.400	3.300e+001	UGL	LT		C
			AENSLF	06-dec-1991	AL	148.400	3.300e+001	UGL	ND	R	C
			ALDRN	06-dec-1991	AL	148.400	1.320e+001	UGL	LT		C
			ANAPNE	06-dec-1991	AL	148.400	1.540e+001	UGL	LT		C
			ANAPYL	06-dec-1991	AL	148.400	2.090e+001	UGL	LT		C
			ANTRC	06-dec-1991	AL	148.400	2.200e+001	UGL	LT		C
			B2CEXM	06-dec-1991	AL	148.400	1.100e+001	UGL	ND	R	C
			B2CIPE	06-dec-1991	AL	148.400	1.100e+001	UGL	ND	R	C
			B2CLEE	06-dec-1991	AL	148.400	8.910e+000	UGL	LT		C
			B2EHP	06-dec-1991	AL	148.400	7.360e+001	UGL	LT		C
			BAANTR	06-dec-1991	AL	148.400	1.540e+001	UGL	LT		C
			BAPYR	06-dec-1991	AL	148.400	1.100e+001	UGL	LT		C
			BBFANT	06-dec-1991	AL	148.400	2.530e+001	UGL	LT		C
			BBHC	06-dec-1991	AL	148.400	5.390e+000	UGL	LT		C
			BB2P	06-dec-1991	AL	148.400	1.100e+001	UGL	ND	R	C
			BENSLF	06-dec-1991	AL	148.400	6.600e+000	UGL	ND	R	C
			BENZOA	06-dec-1991	AL	148.400	5.500e+001	UGL	ND	R	C
			BGHIPY	06-dec-1991	AL	148.400	7.810e+000	UGL	LT		C
			BKFANT	06-dec-1991	AL	148.400	2.310e+001	UGL	LT		C
			BZALC	06-dec-1991	AL	148.400	1.100e+001	UGL	ND	R	C
			CHRY	06-dec-1991	AL	148.400	1.650e+001	UGL	LT		C
			CL6B2	06-dec-1991	AL	148.400	9.130e+000	UGL	LT		C
			CL6CP	06-dec-1991	AL	148.400	1.100e+001	UGL	ND	R	C
			CL6ET	06-dec-1991	AL	148.400	5.610e+000	UGL	LT		C
			CLDAN	06-dec-1991	AL	148.400	3.300e+001	UGL	ND	R	C
			CPMS	06-dec-1991	AL	148.400	6.490e+000	UGL	LT		C
			CPMSO	06-dec-1991	AL	148.400	7.480e+000	UGL	LT		C
			CPMSO2	06-dec-1991	AL	148.400	4.180e+001	UGL	LT		C
			DBAHA	06-dec-1991	AL	148.400	8.250e+000	UGL	LT		C
			DBHC	06-dec-1991	AL	148.400	7.040e+000	UGL	LT		C

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 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1135	UM16	DBZFUR	06-dec-1991	AL	148.400	1.100e+001	UGL	ND	R	C
			DEP	06-dec-1991	AL	148.400	1.100e+001	UGL	ND	R	C
			DITH	06-dec-1991	AL	148.400	8.470e+000	UGL	LT		C
			DLDNRN	06-dec-1991	AL	148.400	1.210e+001	UGL	LT		C
			DMP	06-dec-1991	AL	148.400	1.100e+001	UGL	ND	R	C
			DNRBP	06-dec-1991	AL	148.400	1.100e+001	UGL	ND	R	C
			DNOP	06-dec-1991	AL	148.400	1.100e+001	UGL	ND	R	C
			ENDRN	06-dec-1991	AL	148.400	7.260e+000	UGL	LT		C
			ENDRNK	06-dec-1991	AL	148.400	6.600e+000	UGL	LT		C
			ESFSO4	06-dec-1991	AL	148.400	6.600e+000	UGL	ND	R	C
			FANT	06-dec-1991	AL	148.400	2.200e+001	UGL	LT	R	C
			FIRENE	06-dec-1991	AL	148.400	1.100e+001	UGL	ND	R	C
			HCBD	06-dec-1991	AL	148.400	1.980e+001	UGL	LT		C
			HPCLE	06-dec-1991	AL	148.400	6.820e+000	UGL	LT		C
			ICDPYR	06-dec-1991	AL	148.400	7.920e+000	UGL	LT		C
			ISOPHR	06-dec-1991	AL	148.400	1.100e+001	UGL	LT		C
			LIN	06-dec-1991	AL	148.400	6.380e+000	UGL	LT	R	C
			MEXCLR	06-dec-1991	AL	148.400	3.300e+001	UGL	ND	R	C
			MLTHN	06-dec-1991	AL	148.400	8.030e+000	UGL	LT		C
			NAP	06-dec-1991	AL	148.400	1.870e+001	UGL	LT		C
			NB	06-dec-1991	AL	148.400	1.100e+001	UGL	ND	R	C
			NDNPA	06-dec-1991	AL	148.400	4.950e+000	UGL	LT	R	C
			NNDPA	06-dec-1991	AL	148.400	1.100e+001	UGL	ND		C
			OXAT	06-dec-1991	AL	148.400	1.000e+001	UGL	LT		C
			PCP	06-dec-1991	AL	148.400	5.500e+001	UGL	ND	R	C
			PHANTR	06-dec-1991	AL	148.400	2.420e+001	UGL	LT		C
			PHENOL	06-dec-1991	AL	148.400	1.100e+001	UGL	ND	R	C
			PPDDD	06-dec-1991	AL	148.400	1.070e+001	UGL	LT		C
			PPDDE	06-dec-1991	AL	148.400	1.020e+001	UGL	LT		C
			PPDDT	06-dec-1991	AL	148.400	8.030e+000	UGL	LT		C
			PRTHN	06-dec-1991	AL	148.400	5.170e+000	UGL	LT		C
			PYR	06-dec-1991	AL	148.400	1.870e+001	UGL	LT		C
		UM33	111TCE	06-dec-1991	AL	148.400	4.100e+000	UGL	LT		C
			112TCE	06-dec-1991	AL	148.400	6.300e-001	UGL	LT		C
			11DCE	06-dec-1991	AL	148.400	1.420e+000	UGL	LT		C
			11DCLB	06-dec-1991	AL	148.400	1.100e+000	UGL	LT		C
			12DCE	06-dec-1991	AL	148.400	1.100e+000	UGL	LT		C
			12DCLB	06-dec-1991	AL	148.400	9.700e+000	UGL	LT		C
			12DCLB	06-dec-1991	AL	148.400	7.600e+000	UGL	LT		C
			12DCLP	06-dec-1991	AL	148.400	2.800e+000	UGL	LT		C
			12DMB	06-dec-1991	AL	148.400	5.000e+000	UGL	ND	R	C
			13DCLB	06-dec-1991	AL	148.400	9.200e+000	UGL	LT		C
			13DCP	06-dec-1991	AL	148.400	3.800e+000	UGL	LT		C
			13DMB	06-dec-1991	AL	148.400	5.000e+000	UGL	LT		C
			14DCLB	06-dec-1991	AL	148.400	8.100e+000	UGL	LT		C
			2CLEVE	06-dec-1991	AL	148.400	8.200e+001	UGL	LT		C
			ACET	06-dec-1991	AL	148.400	1.000e+001	UGL	LT		C
			BRDCLM	06-dec-1991	AL	148.400	7.900e+000	UGL	LT	R	C
			C13DCP	06-dec-1991	AL	148.400	5.000e+000	UGL	ND	R	C
			C2AVE	06-dec-1991	AL	148.400	1.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1135	UM33	C2H3CL	06-dec-1991	AL	148.400	5.000e-001	UGL	LT		C
			C2H5CL	06-dec-1991	AL	148.400	2.120e+000	UGL	LT		C
			C6H6	06-dec-1991	AL	148.400	2.400e+000	UGL	LT		C
			CCL4	06-dec-1991	AL	148.400	3.700e+000	UGL	LT		C
			CH2CL2	06-dec-1991	AL	148.400	3.240e+000	UGL	LT		C
			CH3BR	06-dec-1991	AL	148.400	5.000e+000	UGL	ND	P	C
			CH3CL	06-dec-1991	AL	148.400	1.600e+000	UGL	LT	R	C
			CHBR3	06-dec-1991	AL	148.400	8.200e+000	UGL	LT		C
			CHCL3	06-dec-1991	AL	148.400	8.300e-001	UGL	LT		C
			CLC6H5	06-dec-1991	AL	148.400	1.400e+000	UGL	LT		C
			CS2	06-dec-1991	AL	148.400	5.000e+000	UGL	ND	R	C
			DBRCLM	06-dec-1991	AL	148.400	6.500e+000	UGL	LT		C
			ETC6H5	06-dec-1991	AL	148.400	9.300e+000	UGL	LT		C
			MEC6H5	06-dec-1991	AL	148.400	8.700e+000	UGL	LT		C
			MEK	06-dec-1991	AL	148.400	1.000e+001	UGL	LT		C
			MIBK	06-dec-1991	AL	148.400	1.000e+001	UGL	ND	R	C
			MNBK	06-dec-1991	AL	148.400	1.000e+001	UGL	ND	R	C
			STYR	06-dec-1991	AL	148.400	5.000e+000	UGL	ND	R	C
			T13DCP	06-dec-1991	AL	148.400	5.000e+000	UGL	ND	R	C
			TCLEA	06-dec-1991	AL	148.400	4.700e+000	UGL	LT		C
			TCLEE	06-dec-1991	AL	148.400	5.000e-001	UGL	LT		C
			TRCLE	06-dec-1991	AL	148.400	5.000e-001	UGL	LT		C
WELL	S1147	00	ALK	20-nov-1991	AL	55.000	2.580e+002	MGL			C
			HARD	20-nov-1991	AL	55.000	3.020e+002	MGL			C
			TDS	20-nov-1991	AL	55.000	3.770e+002	MGL			C
WELL	S1147	99	NG	20-nov-1991	AL	55.000	1.000e+000	UGL	LT		C
			TL	20-nov-1991	AL	55.000	7.500e+000	UGL	LT		C
WELL	S1147	SB03	HC	20-nov-1991	AL	55.000	5.660e-001	UGL	LT		C
WELL	S1147	SD24	AG	20-nov-1991	AL	55.000	3.160e-001	UGL	LT		C
			AS	20-nov-1991	AL	55.000	3.090e+000	UGL	LT		C
			PB	20-nov-1991	AL	55.000	8.490e+000	UGL	LT		C
			SE	20-nov-1991	AL	55.000	4.100e+000	UGL	LT		C
WELL	S1147	SS16	AL	20-nov-1991	AL	55.000	8.200e+002	UGL	LT	G	C
			BA	20-nov-1991	AL	55.000	2.410e+001	UGL	LT		C
			BE	20-nov-1991	AL	55.000	3.410e-001	UGL	LT		C
			CA	20-nov-1991	AL	55.000	6.700e+004	UGL	LT		C
			CD	20-nov-1991	AL	55.000	2.670e+000	UGL	LT		C
			CO	20-nov-1991	AL	55.000	2.500e+001	UGL	LT		C
			CR	20-nov-1991	AL	55.000	8.110e+000	UGL	LT		C
			CU	20-nov-1991	AL	55.000	7.680e+000	UGL	LT		C
			FE	20-nov-1991	AL	55.000	3.310e+001	UGL	LT		C
			K	20-nov-1991	AL	55.000	1.170e+003	UGL	LT	T	C
			MG	20-nov-1991	AL	55.000	3.500e+004	UGL	LT		C
			MN	20-nov-1991	AL	55.000	6.880e+000	UGL	LT		C
			NA	20-nov-1991	AL	55.000	2.200e+004	UGL	LT	T	C
			NI	20-nov-1991	AL	55.000	8.760e+000	UGL	LT		C
			SB	20-nov-1991	AL	55.000	5.120e+001	UGL	LT		C

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WELL	S1147	SS16	TL	20-nov-1991	AL	55.000	1.140e+002	UGL	LT		C
			V	20-nov-1991	AL	55.000	4.000e+000	UGL	LT		C
			ZN	20-nov-1991	AL	55.000	1.940e+001	UGL	LT		C
WELL	S1147	TF10	NIT	20-nov-1991	AL	55.000	6.200e+003	UGL			C
WELL	S1147	TT08	CL	20-nov-1991	AL	55.000	2.700e+004	UGL		P	C
			SO4	20-nov-1991	AL	55.000	3.700e+004	UGL			C
WELL	S1147	UM16	123TCB	20-nov-1991	AL	55.000	3.960e+000	UGL	LT		C
			124TCB	20-nov-1991	AL	55.000	3.080e+000	UGL	LT		C
			12DCLB	20-nov-1991	AL	55.000	1.100e+001	UGL	LT		C
			13DCLB	20-nov-1991	AL	55.000	9.350e+000	UGL	LT		C
			14DCLB	20-nov-1991	AL	55.000	4.840e+000	UGL	LT		C
			245TCP	20-nov-1991	AL	55.000	5.500e+001	UGL	ND	R	C
			246TCP	20-nov-1991	AL	55.000	1.100e+001	UGL	ND	R	C
			24DCLP	20-nov-1991	AL	55.000	1.100e+001	UGL	ND	R	C
			24DMPN	20-nov-1991	AL	55.000	1.100e+001	UGL	ND	R	C
			24DNP	20-nov-1991	AL	55.000	5.500e+001	UGL	ND	R	C
			24DNT	20-nov-1991	AL	55.000	6.050e+000	UGL	LT		C
			26DNT	20-nov-1991	AL	55.000	7.260e+000	UGL	LT		C
			2CLP	20-nov-1991	AL	55.000	1.100e+001	UGL	ND	R	C
			2CNAP	20-nov-1991	AL	55.000	1.060e+001	UGL	LT		C
			2MNAP	20-nov-1991	AL	55.000	1.100e+001	UGL	ND	R	C
			2MP	20-nov-1991	AL	55.000	1.100e+001	UGL	ND	R	C
			2NANIL	20-nov-1991	AL	55.000	5.500e+001	UGL	ND	R	C
			2NP	20-nov-1991	AL	55.000	1.100e+001	UGL	ND	R	C
			33DCBD	20-nov-1991	AL	55.000	6.600e+000	UGL	ND	R	C
			3NANIL	20-nov-1991	AL	55.000	5.500e+001	UGL	ND	R	C
			46DN2C	20-nov-1991	AL	55.000	5.500e+001	UGL	ND	R	C
			4BRPPE	20-nov-1991	AL	55.000	5.500e+001	UGL	ND	R	C
			4CANIL	20-nov-1991	AL	55.000	1.100e+001	UGL	ND	R	C
			4CL3C	20-nov-1991	AL	55.000	1.100e+001	UGL	ND	R	C
			4CLPPE	20-nov-1991	AL	55.000	1.100e+001	UGL	ND	R	C
			4MP	20-nov-1991	AL	55.000	1.100e+001	UGL	ND	R	C
			4NANIL	20-nov-1991	AL	55.000	5.500e+001	UGL	ND	R	C
			4NP	20-nov-1991	AL	55.000	5.500e+001	UGL	ND	R	C
			ABHC	20-nov-1991	AL	55.000	7.480e+000	UGL	LT		C
			ACLDAN	20-nov-1991	AL	55.000	3.300e+001	UGL	ND	R	C
			AENSLF	20-nov-1991	AL	55.000	3.300e+001	UGL	ND	R	C
			ALDRN	20-nov-1991	AL	55.000	1.320e+001	UGL	LT		C
			ANAPNE	20-nov-1991	AL	55.000	1.540e+001	UGL	LT		C
			ANAPYL	20-nov-1991	AL	55.000	2.090e+001	UGL	LT		C
			ANTRC	20-nov-1991	AL	55.000	2.200e+001	UGL	LT		C
			B2CEXM	20-nov-1991	AL	55.000	1.100e+001	UGL	ND	R	C
			B2CIPE	20-nov-1991	AL	55.000	1.100e+001	UGL	ND	R	C
			B2CLEE	20-nov-1991	AL	55.000	8.910e+000	UGL	LT		C
			B2EHP	20-nov-1991	AL	55.000	3.520e+001	UGL	LT		C
			BAANTR	20-nov-1991	AL	55.000	1.540e+001	UGL	LT		C
			BAPYR	20-nov-1991	AL	55.000	1.100e+001	UGL	LT		C
			BBFANT	20-nov-1991	AL	55.000	2.530e+001	UGL	LT		C
			BBHC	20-nov-1991	AL	55.000	5.390e+000	UGL	LT		C

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WELL	S1147	UM16	BBZP	20-nov-1991	AL	55.000	1.100e+001	UGL	ND	R	C
			BENSLF	20-nov-1991	AL	55.000	6.600e+000	UGL	ND	R	C
			BENZO	20-nov-1991	AL	55.000	5.500e+001	UGL	ND	R	C
			BGHPY	20-nov-1991	AL	55.000	7.810e+000	UGL	LT		C
			BKFANT	20-nov-1991	AL	55.000	2.310e+001	UGL	LT		C
			BZALC	20-nov-1991	AL	55.000	1.100e+001	UGL	ND	R	C
			CHRY	20-nov-1991	AL	55.000	1.650e+001	UGL	LT		C
			CL6BZ	20-nov-1991	AL	55.000	9.130e+000	UGL	LT		C
			CL6CP	20-nov-1991	AL	55.000	1.100e+001	UGL	LT	R	C
			CL6ET	20-nov-1991	AL	55.000	5.610e+000	UGL	ND		C
			CLDAN	20-nov-1991	AL	55.000	3.300e+001	UGL	LT	R	C
			CPMS	20-nov-1991	AL	55.000	6.490e+000	UGL	LT		C
			CPMSO	20-nov-1991	AL	55.000	7.480e+000	UGL	LT		C
			CPMSO2	20-nov-1991	AL	55.000	4.180e+001	UGL	LT		C
			DBAHA	20-nov-1991	AL	55.000	8.250e+000	UGL	LT		C
			DBHC	20-nov-1991	AL	55.000	7.040e+000	UGL	LT		C
			DBZFUR	20-nov-1991	AL	55.000	1.100e+001	UGL	LT		C
			DEP	20-nov-1991	AL	55.000	1.100e+001	UGL	ND	R	C
			DITH	20-nov-1991	AL	55.000	8.470e+000	UGL	LT	R	C
			DLDRN	20-nov-1991	AL	55.000	1.210e+001	UGL	LT		C
			DMP	20-nov-1991	AL	55.000	1.100e+001	UGL	ND	R	C
			DNBP	20-nov-1991	AL	55.000	1.100e+001	UGL	ND	R	C
			DNOP	20-nov-1991	AL	55.000	1.650e+001	UGL	LT		C
			ENDRN	20-nov-1991	AL	55.000	7.260e+000	UGL	LT		C
			ENDRNK	20-nov-1991	AL	55.000	6.600e+000	UGL	ND	R	C
			ESFSO4	20-nov-1991	AL	55.000	6.600e+000	UGL	ND	R	C
			FANT	20-nov-1991	AL	55.000	2.200e+001	UGL	LT		C
			FLRENE	20-nov-1991	AL	55.000	1.100e+001	UGL	ND	R	C
			HCBD	20-nov-1991	AL	55.000	1.980e+001	UGL	LT		C
			HPCL	20-nov-1991	AL	55.000	6.820e+000	UGL	LT		C
			HPCLE	20-nov-1991	AL	55.000	7.920e+000	UGL	LT		C
			ICDPYR	20-nov-1991	AL	55.000	7.920e+000	UGL	LT		C
			ISOPHR	20-nov-1991	AL	55.000	1.100e+001	UGL	ND	R	C
			LIN	20-nov-1991	AL	55.000	6.380e+000	UGL	LT		C
			MEXCLR	20-nov-1991	AL	55.000	3.300e+001	UGL	ND	R	C
			MLTHN	20-nov-1991	AL	55.000	8.030e+000	UGL	LT		C
			NAP	20-nov-1991	AL	55.000	1.870e+001	UGL	LT		C
			NB	20-nov-1991	AL	55.000	1.100e+001	UGL	ND	R	C
			NDNPA	20-nov-1991	AL	55.000	4.950e+000	UGL	LT		C
			NDNPA	20-nov-1991	AL	55.000	1.100e+001	UGL	ND	R	C
			OXAT	20-nov-1991	AL	55.000	5.500e+001	UGL	LT		C
			PCP	20-nov-1991	AL	55.000	2.420e+001	UGL	LT	R	C
			PHANTR	20-nov-1991	AL	55.000	1.100e+001	UGL	ND		C
			PHENOL	20-nov-1991	AL	55.000	1.070e+001	UGL	LT		C
			PPDDD	20-nov-1991	AL	55.000	1.020e+001	UGL	LT		C
			PPDDE	20-nov-1991	AL	55.000	8.030e+000	UGL	LT		C
			PPDDT	20-nov-1991	AL	55.000	5.170e+000	UGL	LT		C
			PRTHN	20-nov-1991	AL	55.000	1.870e+001	UGL	LT		C
			PYR	20-nov-1991	AL	55.000	1.100e+001	UGL	LT		C
			UNK542	20-nov-1991	AL	55.000	2.200e+001	UGL	UGL	S	S
			UNK546	20-nov-1991	AL	55.000	3.300e+002	UGL	UGL	S	S
			UNK547	20-nov-1991	AL	55.000		UGL	UGL		

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WELL	S1147	UM33	111TCE	20-nov-1991	AL	55.000	4.100e+000	UGL	LT		C
			112TCE	20-nov-1991	AL	55.000	6.300e-001	UGL	LT		C
			11DCE	20-nov-1991	AL	55.000	1.400e+000	UGL	LT		C
			11DCE	20-nov-1991	AL	55.000	1.100e+000	UGL	LT		C
			12DCE	20-nov-1991	AL	55.000	1.100e+000	UGL	LT		C
			12DCE	20-nov-1991	AL	55.000	9.700e+000	UGL	LT		C
			12DCE	20-nov-1991	AL	55.000	7.600e+000	UGL	LT		C
			12DCE	20-nov-1991	AL	55.000	2.800e+000	UGL	LT		C
			12DCE	20-nov-1991	AL	55.000	5.000e+000	UGL	LT		C
			12DCE	20-nov-1991	AL	55.000	9.200e+000	UGL	LT		C
			12DCE	20-nov-1991	AL	55.000	3.800e+000	UGL	LT		C
			12DCE	20-nov-1991	AL	55.000	5.000e+000	UGL	LT		C
			12DCE	20-nov-1991	AL	55.000	8.100e+000	UGL	LT		C
			12DCE	20-nov-1991	AL	55.000	8.200e+001	UGL	LT		C
			12DCE	20-nov-1991	AL	55.000	1.000e+001	UGL	LT		C
			12DCE	20-nov-1991	AL	55.000	7.900e+000	UGL	LT		C
			12DCE	20-nov-1991	AL	55.000	3.800e+000	UGL	LT		C
			12DCE	20-nov-1991	AL	55.000	1.000e+001	UGL	LT		C
			12DCE	20-nov-1991	AL	55.000	5.000e+000	UGL	LT		C
			12DCE	20-nov-1991	AL	55.000	2.100e+000	UGL	LT		C
			12DCE	20-nov-1991	AL	55.000	2.400e+000	UGL	LT		C
			12DCE	20-nov-1991	AL	55.000	3.700e+000	UGL	LT		C
			12DCE	20-nov-1991	AL	55.000	4.220e+000	UGL	LT		C
			12DCE	20-nov-1991	AL	55.000	1.000e+001	UGL	LT		C
			12DCE	20-nov-1991	AL	55.000	1.600e+000	UGL	LT		C
			12DCE	20-nov-1991	AL	55.000	8.200e+000	UGL	LT		C
			12DCE	20-nov-1991	AL	55.000	8.300e+001	UGL	LT		C
			12DCE	20-nov-1991	AL	55.000	1.400e+000	UGL	LT		C
			12DCE	20-nov-1991	AL	55.000	5.000e+000	UGL	LT		C
			12DCE	20-nov-1991	AL	55.000	6.500e+000	UGL	LT		C
			12DCE	20-nov-1991	AL	55.000	9.300e+000	UGL	LT		C
			12DCE	20-nov-1991	AL	55.000	8.700e+000	UGL	LT		C
			12DCE	20-nov-1991	AL	55.000	1.000e+001	UGL	LT		C
			12DCE	20-nov-1991	AL	55.000	1.000e+001	UGL	LT		C
			12DCE	20-nov-1991	AL	55.000	1.000e+001	UGL	LT		C
			12DCE	20-nov-1991	AL	55.000	5.000e+000	UGL	LT		C
			12DCE	20-nov-1991	AL	55.000	5.000e+000	UGL	LT		C
			12DCE	20-nov-1991	AL	55.000	4.700e+000	UGL	LT		C
			12DCE	20-nov-1991	AL	55.000	5.000e+001	UGL	LT		C
			12DCE	20-nov-1991	AL	55.000	5.000e+001	UGL	LT		C
			12DCE	20-nov-1991	AL	55.000	4.100e+000	UGL	LT		C
WELL	S1147	UN06	NNDPA	20-nov-1991	AL	55.000	9.900e-001	UGL	LT		C
WELL	S1147	UN26	24DNT	20-nov-1991	AL	1.800	1.160e+000	UGL	LT		C
			26DNT	20-nov-1991	AL	1.800	1.110e+000	UGL	LT		C
WELL	S1148	00	ALK	13-dec-1991	AL	41.800	3.220e+002	MGL			C
			HARD	13-dec-1991	AL	41.800	3.410e+002	MGL			C
			TDS	13-dec-1991	AL	41.800	4.770e+002	MGL			C

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WELL	S1148	UM16	3NANIL	13-dec-1991	AL	41.800	5.000e+001	UGL	ND	R	C
			46DN2C	13-dec-1991	AL	41.800	5.000e+001	UGL	ND	R	C
			4BRPPE	13-dec-1991	AL	41.800	1.000e+001	UGL	ND	R	C
			4CANIL	13-dec-1991	AL	41.800	1.000e+001	UGL	ND	R	C
			4CL3C	13-dec-1991	AL	41.800	1.000e+001	UGL	ND	R	C
			4CLPPE	13-dec-1991	AL	41.800	1.000e+001	UGL	ND	R	C
			4MP	13-dec-1991	AL	41.800	1.000e+001	UGL	ND	R	C
			4NANIL	13-dec-1991	AL	41.800	5.000e+001	UGL	ND	R	C
			4NP	13-dec-1991	AL	41.800	5.000e+001	UGL	ND	R	C
			ABHC	13-dec-1991	AL	41.800	6.800e+000	UGL	LT	R	C
			ACLDAN	13-dec-1991	AL	41.800	3.000e+001	UGL	ND	R	C
			AENSLF	13-dec-1991	AL	41.800	1.200e+001	UGL	LT	R	C
			ALDRN	13-dec-1991	AL	41.800	1.400e+001	UGL	LT	R	C
			ANAPNE	13-dec-1991	AL	41.800	1.900e+001	UGL	LT	R	C
			ANAPYL	13-dec-1991	AL	41.800	2.000e+001	UGL	LT	R	C
			ANTRC	13-dec-1991	AL	41.800	1.000e+001	UGL	ND	R	C
			B2CEXM	13-dec-1991	AL	41.800	1.000e+001	UGL	ND	R	C
			B2CIPE	13-dec-1991	AL	41.800	1.000e+001	UGL	ND	R	C
			B2CLEE	13-dec-1991	AL	41.800	8.100e+000	UGL	LT	R	C
			B2EHP	13-dec-1991	AL	41.800	3.200e+001	UGL	LT	R	C
			BAANTR	13-dec-1991	AL	41.800	1.400e+001	UGL	LT	R	C
			BAPYR	13-dec-1991	AL	41.800	1.000e+001	UGL	LT	R	C
			BBFANT	13-dec-1991	AL	41.800	2.300e+001	UGL	LT	R	C
			BBHC	13-dec-1991	AL	41.800	4.900e+000	UGL	LT	R	C
			BBZP	13-dec-1991	AL	41.800	1.000e+001	UGL	ND	R	C
			BENSLF	13-dec-1991	AL	41.800	6.000e+000	UGL	ND	R	C
			BENZOA	13-dec-1991	AL	41.800	5.000e+001	UGL	ND	R	C
			BGHIPY	13-dec-1991	AL	41.800	7.100e+000	UGL	LT	R	C
			BKFANT	13-dec-1991	AL	41.800	2.100e+001	UGL	LT	R	C
			BZALC	13-dec-1991	AL	41.800	1.000e+001	UGL	ND	R	C
			CHRY	13-dec-1991	AL	41.800	1.500e+001	UGL	LT	R	C
			CL6BZ	13-dec-1991	AL	41.800	8.300e+000	UGL	LT	R	C
			CL6CP	13-dec-1991	AL	41.800	1.000e+001	UGL	ND	R	C
			CL6ET	13-dec-1991	AL	41.800	5.100e+000	UGL	LT	R	C
			CLDAN	13-dec-1991	AL	41.800	3.000e+001	UGL	ND	R	C
			CPMS	13-dec-1991	AL	41.800	5.900e+000	UGL	LT	R	C
			CPMSO	13-dec-1991	AL	41.800	6.800e+000	UGL	LT	R	C
			CPMSO2	13-dec-1991	AL	41.800	3.800e+001	UGL	LT	R	C
			DBAHA	13-dec-1991	AL	41.800	7.500e+000	UGL	LT	R	C
			DBHC	13-dec-1991	AL	41.800	6.400e+000	UGL	LT	R	C
			DBZFUR	13-dec-1991	AL	41.800	1.000e+001	UGL	ND	R	C
			DEP	13-dec-1991	AL	41.800	1.000e+001	UGL	ND	R	C
			DITH	13-dec-1991	AL	41.800	7.700e+000	UGL	LT	R	C
			DLDRN	13-dec-1991	AL	41.800	1.100e+001	UGL	LT	R	C
			DMP	13-dec-1991	AL	41.800	1.000e+001	UGL	ND	R	C
			DNBP	13-dec-1991	AL	41.800	1.000e+001	UGL	ND	R	C
			DNOP	13-dec-1991	AL	41.800	1.500e+001	UGL	LT	R	C
			ENDRN	13-dec-1991	AL	41.800	6.600e+000	UGL	LT	R	C
			ENDRNK	13-dec-1991	AL	41.800	6.000e+000	UGL	ND	R	C
			ESFSO4	13-dec-1991	AL	41.800	6.000e+000	UGL	ND	R	C
			FANT	13-dec-1991	AL	41.800	2.000e+001	UGL	LT	R	C
			FLRENE	13-dec-1991	AL	41.800	1.000e+001	UGL	ND	R	C

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Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1148	UM16	HCBD	13-dec-1991	AL	41.800	1.800e+001	UGL	LT		C
			HPCL	13-dec-1991	AL	41.800	6.200e+000	UGL	LT		C
			HPCL	13-dec-1991	AL	41.800	7.200e+000	UGL	LT		C
			ICDPYR	13-dec-1991	AL	41.800	7.200e+000	UGL	LT		C
			ISOPHR	13-dec-1991	AL	41.800	1.000e+001	UGL	ND	R	C
			LIN	13-dec-1991	AL	41.800	5.800e+000	UGL	LT		C
			MEXCLR	13-dec-1991	AL	41.800	3.000e+001	UGL	ND	R	C
			MLTHN	13-dec-1991	AL	41.800	7.300e+000	UGL	LT		C
			NAP	13-dec-1991	AL	41.800	1.700e+001	UGL	LT		C
			NB	13-dec-1991	AL	41.800	1.000e+001	UGL	ND	R	C
			NDNPA	13-dec-1991	AL	41.800	4.500e+000	UGL	LT		C
			NNDPA	13-dec-1991	AL	41.800	1.000e+001	UGL	ND	R	C
			OXAT	13-dec-1991	AL	41.800	9.100e+000	UGL	LT		C
			PCP	13-dec-1991	AL	41.800	5.000e+001	UGL	ND	R	C
			PHANTR	13-dec-1991	AL	41.800	2.200e+001	UGL	LT		C
			PHENOL	13-dec-1991	AL	41.800	1.000e+001	UGL	ND	R	C
			PPDD	13-dec-1991	AL	41.800	9.700e+000	UGL	LT		C
			PPDDE	13-dec-1991	AL	41.800	9.300e+000	UGL	LT		C
			PPDDT	13-dec-1991	AL	41.800	7.300e+000	UGL	LT		C
			PRTHN	13-dec-1991	AL	41.800	4.700e+000	UGL	LT		C
			PYR	13-dec-1991	AL	41.800	1.700e+001	UGL	LT		C
WELL	S1148	UM33	111TCE	13-dec-1991	AL	41.800	4.100e+000	UGL	LT		C
			112TCE	13-dec-1991	AL	41.800	6.300e+001	UGL	LT		C
			11DCE	13-dec-1991	AL	41.800	1.420e+000	UGL	LT		C
			11DCE	13-dec-1991	AL	41.800	1.100e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	41.800	1.100e+000	UGL	LT		C
			12DCLB	13-dec-1991	AL	41.800	9.700e+000	UGL	LT		C
			12DCLB	13-dec-1991	AL	41.800	7.600e+000	UGL	LT		C
			12DCLP	13-dec-1991	AL	41.800	2.800e+000	UGL	LT		C
			12DMB	13-dec-1991	AL	41.800	2.000e+000	UGL	ND	R	C
			13DCLB	13-dec-1991	AL	41.800	9.200e+000	UGL	LT		C
			13DCP	13-dec-1991	AL	41.800	3.800e+000	UGL	LT		C
			13DMB	13-dec-1991	AL	41.800	2.000e+000	UGL	ND	R	C
			14DCLB	13-dec-1991	AL	41.800	8.100e+000	UGL	LT		C
			2CLEVE	13-dec-1991	AL	41.800	8.200e+001	UGL	LT		C
			ACET	13-dec-1991	AL	41.800	1.000e+001	UGL	ND	R	C
			BRDCLM	13-dec-1991	AL	41.800	7.900e+000	UGL	LT		C
			C13DCP	13-dec-1991	AL	41.800	5.000e+000	UGL	ND	R	C
			C2AVE	13-dec-1991	AL	41.800	1.000e+001	UGL	ND	R	C
			C2H3CL	13-dec-1991	AL	41.800	5.000e+001	UGL	LT		C
			C2H5CL	13-dec-1991	AL	41.800	2.120e+000	UGL	LT		C
			C6H6	13-dec-1991	AL	41.800	2.400e+000	UGL	LT		C
			CCL4	13-dec-1991	AL	41.800	3.700e+000	UGL	LT		C
			CH2CL2	13-dec-1991	AL	41.800	3.730e+000	UGL	LT		C
			CH3BR	13-dec-1991	AL	41.800	1.000e+001	UGL	ND	P	C
			CH3CL	13-dec-1991	AL	41.800	1.600e+000	UGL	LT	R	C
			CHBR3	13-dec-1991	AL	41.800	8.200e+000	UGL	LT		C
			CHCL3	13-dec-1991	AL	41.800	8.300e+001	UGL	LT		C
			CLC6HS	13-dec-1991	AL	41.800	1.400e+000	UGL	LT		C
			CS2	13-dec-1991	AL	41.800	5.000e+000	UGL	ND	R	C
			DBRCLM	13-dec-1991	AL	41.800	6.500e+000	UGL	LT		C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1148	UM33	ETC6H5	13-dec-1991	AL	41.800	9.300e+000	UGL	LT		C
			MEC6H5	13-dec-1991	AL	41.800	8.700e+000	UGL	LT		C
			MEK	13-dec-1991	AL	41.800	1.000e+001	UGL	ND	R	C
			MIBK	13-dec-1991	AL	41.800	1.000e+001	UGL	ND	R	C
			MNBK	13-dec-1991	AL	41.800	1.000e+001	UGL	ND	R	C
			STYR	13-dec-1991	AL	41.800	5.000e+000	UGL	ND	R	C
			T13DCP	13-dec-1991	AL	41.800	5.000e+000	UGL	ND	R	C
			TCLEA	13-dec-1991	AL	41.800	4.700e+000	UGL	LT		C
			TCLEE	13-dec-1991	AL	41.800	5.000e-001	UGL	LT		C
			TRCLE	13-dec-1991	AL	41.800	5.000e-001	UGL	LT		C
			UNK177	13-dec-1991	AL	41.800	2.000e+001	UGL		S	C
WELL	S1148	UN06	NNDPA	13-dec-1991	AL	41.800	9.000e-001	UGL	LT		C
WELL	S1148	UW26	24DNT	13-dec-1991	AL	41.800	1.160e+000	UGL	LT		C
			26DNT	13-dec-1991	AL	41.800	1.110e+000	UGL	LT		C
WELL	S1149	00	ALK	13-dec-1991	AL	44.900	2.240e+002	MGL			C
			HARD	13-dec-1991	AL	44.900	2.900e+002	MGL			C
			TDS	13-dec-1991	AL	44.900	4.850e+002	MGL			C
WELL	S1149	99	NG	13-dec-1991	AL	44.900	1.000e+000	UGL	LT		C
			TL	13-dec-1991	AL	44.900	7.500e+000	UGL	LT		C
WELL	S1149	SB03	HG	13-dec-1991	AL	44.900	5.660e-001	UGL	LT		C
WELL	S1149	SD24	AG	13-dec-1991	AL	44.900	3.160e-001	UGL	LT		C
			AS	13-dec-1991	AL	44.900	3.090e+000	UGL	LT		C
			PB	13-dec-1991	AL	44.900	4.740e+000	UGL	LT		C
			SE	13-dec-1991	AL	44.900	4.100e+000	UGL	LT		C
WELL	S1149	SS16	AL	13-dec-1991	AL	44.900	8.200e+002	UGL	LT	G	C
			BA	13-dec-1991	AL	44.900	3.500e+001	UGL			C
			BE	13-dec-1991	AL	44.900	3.410e-001	UGL	LT		C
			CA	13-dec-1991	AL	44.900	8.200e+004	UGL			C
			CD	13-dec-1991	AL	44.900	2.670e+000	UGL	LT		C
			CO	13-dec-1991	AL	44.900	2.500e+001	UGL	LT		C
			CR	13-dec-1991	AL	44.900	5.350e+000	UGL			C
			CU	13-dec-1991	AL	44.900	6.470e+000	UGL			C
			FE	13-dec-1991	AL	44.900	2.460e+001	UGL	LT		C
			K	13-dec-1991	AL	44.900	1.080e+003	UGL		T	C
			MG	13-dec-1991	AL	44.900	3.800e+004	UGL			C
			MN	13-dec-1991	AL	44.900	6.880e+000	UGL		T	C
			NA	13-dec-1991	AL	44.900	1.600e+004	UGL			C
			NI	13-dec-1991	AL	44.900	8.760e+000	UGL	LT		C
			SB	13-dec-1991	AL	44.900	5.120e+001	UGL	LT		C
			V	13-dec-1991	AL	44.900	4.000e+000	UGL	LT		C
			ZN	13-dec-1991	AL	44.900	1.940e+001	UGL	LT		C
WELL	S1149	TF10	NIT	13-dec-1991	AL	44.900	4.800e+003	UGL			C
WELL	S1149	TT08	CL	13-dec-1991	AL	44.900	3.800e+004	UGL			C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1149	TT08	SO4	13-dec-1991	AL	44.900	4.600e+004	UGL			C
WELL	S1149	UM16	123TCB	13-dec-1991	AL	44.900	3.600e+000	UGL	LT		C
			124TCB	13-dec-1991	AL	44.900	2.800e+000	UGL	LT		C
			12DCLB	13-dec-1991	AL	44.900	1.000e+001	UGL	LT		C
			13DCLB	13-dec-1991	AL	44.900	8.500e+000	UGL	LT		C
			14DCLB	13-dec-1991	AL	44.900	4.400e+000	UGL	LT		C
			245TCP	13-dec-1991	AL	44.900	5.000e+001	UGL	ND	R	C
			246TCP	13-dec-1991	AL	44.900	1.000e+001	UGL	ND	R	C
			24DCLP	13-dec-1991	AL	44.900	1.000e+001	UGL	ND	R	C
			24DMPN	13-dec-1991	AL	44.900	1.000e+001	UGL	ND	R	C
			24DNP	13-dec-1991	AL	44.900	5.000e+001	UGL	ND	R	C
			26DNT	13-dec-1991	AL	44.900	5.500e+000	UGL	LT		C
			2BUXEL	13-dec-1991	AL	44.900	6.600e+000	UGL	LT		C
			2CLP	13-dec-1991	AL	44.900	8.000e+000	UGL		S	C
			2CNAP	13-dec-1991	AL	44.900	1.000e+001	UGL	ND	R	C
			2MNAP	13-dec-1991	AL	44.900	9.600e+000	UGL	LT		C
			2MP	13-dec-1991	AL	44.900	1.000e+001	UGL	ND	R	C
			2NANIL	13-dec-1991	AL	44.900	1.000e+001	UGL	ND	R	C
			2NP	13-dec-1991	AL	44.900	1.000e+001	UGL	ND	R	C
			33DCBD	13-dec-1991	AL	44.900	6.000e+000	UGL	ND	R	C
			3NANIL	13-dec-1991	AL	44.900	5.000e+001	UGL	ND	R	C
			46DN2C	13-dec-1991	AL	44.900	5.000e+001	UGL	ND	R	C
			4BRPPE	13-dec-1991	AL	44.900	1.000e+001	UGL	ND	R	C
			4CANIL	13-dec-1991	AL	44.900	1.000e+001	UGL	ND	R	C
			4CL3C	13-dec-1991	AL	44.900	1.000e+001	UGL	ND	R	C
			4CLPPE	13-dec-1991	AL	44.900	1.000e+001	UGL	ND	R	C
			4MP	13-dec-1991	AL	44.900	1.000e+001	UGL	ND	R	C
			4NANIL	13-dec-1991	AL	44.900	5.000e+001	UGL	ND	R	C
			4NP	13-dec-1991	AL	44.900	5.000e+001	UGL	ND	R	C
			ABHC	13-dec-1991	AL	44.900	6.800e+000	UGL	LT		C
			ACLDAN	13-dec-1991	AL	44.900	3.000e+001	UGL	ND	R	C
			AENSLF	13-dec-1991	AL	44.900	3.000e+001	UGL	ND	R	C
			ALDRN	13-dec-1991	AL	44.900	1.200e+001	UGL	LT		C
			ANAPNE	13-dec-1991	AL	44.900	1.400e+001	UGL	LT		C
			ANAPYL	13-dec-1991	AL	44.900	1.900e+001	UGL	LT		C
			ANTRC	13-dec-1991	AL	44.900	2.000e+001	UGL	LT		C
			B2CEXM	13-dec-1991	AL	44.900	1.000e+001	UGL	ND	R	C
			B2CIPE	13-dec-1991	AL	44.900	1.000e+001	UGL	ND	R	C
			B2CLFE	13-dec-1991	AL	44.900	8.100e+000	UGL	LT		C
			B2EHP	13-dec-1991	AL	44.900	3.200e+001	UGL	LT		C
			BAANTR	13-dec-1991	AL	44.900	1.400e+001	UGL	LT		C
			BAPYR	13-dec-1991	AL	44.900	1.000e+001	UGL	LT		C
			BBFANT	13-dec-1991	AL	44.900	2.300e+001	UGL	LT		C
			BBHC	13-dec-1991	AL	44.900	4.900e+000	UGL	LT		C
			BBZP	13-dec-1991	AL	44.900	1.000e+001	UGL	LT		C
			BENSLF	13-dec-1991	AL	44.900	6.000e+000	UGL	ND	R	C
			BENZOA	13-dec-1991	AL	44.900	5.000e+001	UGL	ND	R	C
			BGHIPY	13-dec-1991	AL	44.900	7.100e+000	UGL	LT		C
			BKFANT	13-dec-1991	AL	44.900	2.100e+001	UGL	LT		C
			BZALC	13-dec-1991	AL	44.900	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1149	UM16	CHRY	13-dec-1991	AL	44.900	1.500e+001	UGL	LT		C
			CL6BZ	13-dec-1991	AL	44.900	8.300e+000	UGL	LT		C
			CL6CP	13-dec-1991	AL	44.900	1.000e+001	UGL	ND	R	C
			CL6ET	13-dec-1991	AL	44.900	5.100e+000	UGL	LT		C
			CLDAN	13-dec-1991	AL	44.900	3.000e+001	UGL	ND	R	C
			CPMS	13-dec-1991	AL	44.900	5.900e+000	UGL	LT		C
			CPMSO	13-dec-1991	AL	44.900	6.800e+000	UGL	LT		C
			CPMSO2	13-dec-1991	AL	44.900	3.800e+001	UGL	LT		C
			DBAHA	13-dec-1991	AL	44.900	7.500e+000	UGL	LT		C
			DBHC	13-dec-1991	AL	44.900	6.400e+000	UGL	LT		C
			DBZFUR	13-dec-1991	AL	44.900	1.000e+001	UGL	ND	R	C
			DEP	13-dec-1991	AL	44.900	1.000e+001	UGL	ND	R	C
			DITH	13-dec-1991	AL	44.900	7.700e+000	UGL	LT		C
			DLDRN	13-dec-1991	AL	44.900	1.100e+001	UGL	LT		C
			DMP	13-dec-1991	AL	44.900	1.000e+001	UGL	ND	R	C
			DNBP	13-dec-1991	AL	44.900	1.000e+001	UGL	ND	R	C
			DNOP	13-dec-1991	AL	44.900	1.500e+001	UGL	LT		C
			ENDRN	13-dec-1991	AL	44.900	6.600e+000	UGL	LT		C
			ENDRNK	13-dec-1991	AL	44.900	6.000e+000	UGL	ND	R	C
			ESFSO4	13-dec-1991	AL	44.900	6.000e+000	UGL	ND	R	C
			FANT	13-dec-1991	AL	44.900	2.000e+001	UGL	LT		C
			FLRENE	13-dec-1991	AL	44.900	1.000e+001	UGL	ND	R	C
			HCBD	13-dec-1991	AL	44.900	1.800e+001	UGL	LT		C
			HPCL	13-dec-1991	AL	44.900	6.200e+000	UGL	LT		C
			HPCLE	13-dec-1991	AL	44.900	7.200e+000	UGL	LT		C
			ICDPYR	13-dec-1991	AL	44.900	7.200e+000	UGL	LT		C
			ISOPHR	13-dec-1991	AL	44.900	1.000e+001	UGL	ND	R	C
			LIN	13-dec-1991	AL	44.900	5.800e+000	UGL	LT		C
			MEXCLR	13-dec-1991	AL	44.900	3.000e+001	UGL	ND	R	C
			MLTHN	13-dec-1991	AL	44.900	7.300e+000	UGL	LT		C
			NAP	13-dec-1991	AL	44.900	1.700e+001	UGL	LT		C
			NB	13-dec-1991	AL	44.900	1.000e+001	UGL	ND	R	C
			NDNPA	13-dec-1991	AL	44.900	4.500e+000	UGL	LT		C
			NNDPA	13-dec-1991	AL	44.900	1.000e+001	UGL	ND	R	C
			OXAT	13-dec-1991	AL	44.900	9.100e+000	UGL	LT		C
			PCP	13-dec-1991	AL	44.900	5.000e+001	UGL	ND	R	C
			PHANTR	13-dec-1991	AL	44.900	2.200e+001	UGL	LT		C
			PHENOL	13-dec-1991	AL	44.900	1.000e+001	UGL	ND	R	C
			PPDDD	13-dec-1991	AL	44.900	9.700e+000	UGL	LT		C
			PPDDE	13-dec-1991	AL	44.900	9.300e+000	UGL	LT		C
			PPDDT	13-dec-1991	AL	44.900	7.300e+000	UGL	LT		C
			PRTHN	13-dec-1991	AL	44.900	4.700e+000	UGL	LT		C
			PYR	13-dec-1991	AL	44.900	1.700e+001	UGL	LT		C
WELL	S1149	UM33	111TCE	13-dec-1991	AL	44.900	4.100e+000	UGL	LT		C
			112TCE	13-dec-1991	AL	44.900	6.300e+000	UGL	LT		C
			11DCE	13-dec-1991	AL	44.900	1.420e+000	UGL	LT		C
			11DCLB	13-dec-1991	AL	44.900	1.100e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	44.900	1.100e+000	UGL	LT		C
			12DCLB	13-dec-1991	AL	44.900	9.700e+000	UGL	LT		C
			12DCLB	13-dec-1991	AL	44.900	7.600e+000	UGL	LT		C
			12DCLP	13-dec-1991	AL	44.900	2.800e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1149	UM33	12DMB	13-dec-1991	AL	44.900	2.000e+000	UGL	ND	R	C
			13DCLB	13-dec-1991	AL	44.900	9.200e+000	UGL	LT		C
			13DCP	13-dec-1991	AL	44.900	3.800e+000	UGL	LT		C
			13DMB	13-dec-1991	AL	44.900	2.000e+000	UGL	ND	R	C
			14DCLB	13-dec-1991	AL	44.900	8.100e+000	UGL	LT		C
			2CLEVE	13-dec-1991	AL	44.900	8.200e+001	UGL	LT		C
			ACET	13-dec-1991	AL	44.900	1.000e+001	UGL	ND	R	C
			BRDCLM	13-dec-1991	AL	44.900	7.900e+000	UGL	LT		C
			C13DCP	13-dec-1991	AL	44.900	5.000e+000	UGL	ND	R	C
			C2AVE	13-dec-1991	AL	44.900	1.000e+001	UGL	ND	R	C
			C2H3CL	13-dec-1991	AL	44.900	5.000e-001	UGL	LT		C
			C2H5CL	13-dec-1991	AL	44.900	2.120e+000	UGL	LT		C
			C6H6	13-dec-1991	AL	44.900	2.400e+000	UGL	LT		C
			CCL4	13-dec-1991	AL	44.900	3.700e+000	UGL	LT		C
			CH2CL2	13-dec-1991	AL	44.900	3.630e+000	UGL	LT	P	C
			CH3BR	13-dec-1991	AL	44.900	1.000e+001	UGL	ND	R	C
			CH3CL	13-dec-1991	AL	44.900	1.600e+000	UGL	LT		C
			CHBR3	13-dec-1991	AL	44.900	8.200e+000	UGL	LT		C
			CHCL3	13-dec-1991	AL	44.900	8.300e-001	UGL	LT		C
			CLC6H5	13-dec-1991	AL	44.900	1.400e+000	UGL	LT		C
			CS2	13-dec-1991	AL	44.900	5.000e+000	UGL	ND	R	C
			DBRCLM	13-dec-1991	AL	44.900	6.500e+000	UGL	LT		C
			ETC6H5	13-dec-1991	AL	44.900	9.300e+000	UGL	LT		C
			MEC6H5	13-dec-1991	AL	44.900	8.700e+000	UGL	LT		C
			MEK	13-dec-1991	AL	44.900	1.000e+001	UGL	ND	R	C
			MIBK	13-dec-1991	AL	44.900	1.000e+001	UGL	ND	R	C
			MNBK	13-dec-1991	AL	44.900	1.000e+001	UGL	ND	R	C
			STYR	13-dec-1991	AL	44.900	5.000e+000	UGL	ND	R	C
			T13DCP	13-dec-1991	AL	44.900	5.000e+000	UGL	ND	R	C
			TCLEA	13-dec-1991	AL	44.900	4.700e+000	UGL	LT		C
			TCLEE	13-dec-1991	AL	44.900	5.000e-001	UGL	LT		C
			TRCLE	13-dec-1991	AL	44.900	5.000e-001	UGL	LT		C
WELL	S1149	UN06	NNDPA	13-dec-1991	AL	44.900	9.000e-001	UGL	LT		C
WELL	S1149	UW26	24DNT	13-dec-1991	AL	44.900	1.160e+000	UGL	LT		C
			26DNT	13-dec-1991	AL	44.900	1.110e+000	UGL	LT		C
WELL	S1150	00	ALK	24-nov-1991	AL	120.900	2.440e+002	MGL			C
			HARD	24-nov-1991	AL	120.900	3.140e+002	MGL			C
			TDS	24-nov-1991	AL	120.900	3.870e+002	MGL			C
WELL	S1150	99	NG	24-nov-1991	AL	120.900	1.000e+000	UGL	LT		C
			NH3	24-nov-1991	AL	120.900	5.550e+001	UGL			C
WELL	S1150	SB03	HG	24-nov-1991	AL	120.900	5.660e-001	UGL	LT		C
WELL	S1150	SD24	PB	24-nov-1991	AL	120.900	4.740e+000	UGL	LT		C
WELL	S1150	SS16	CD	24-nov-1991	AL	120.900	2.670e+000	UGL	LT		C
			CR	24-nov-1991	AL	120.900	6.160e+000	UGL			C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1150	TF10	NIT	24-nov-1991	AL	120.900	4.900e+003	UGL			C
WELL	S1150	TT08	CL	24-nov-1991	AL	120.900	2.400e+004	UGL		X	C
			SO4	24-nov-1991	AL	120.900	3.800e+004	UGL			C
WELL	S1150	UM33	111TCE	24-nov-1991	AL	120.900	4.100e+000	UGL	LT		C
			112TCE	24-nov-1991	AL	120.900	6.300e-001	UGL	LT		C
			11DCE	24-nov-1991	AL	120.900	1.420e+000	UGL	LT		C
			11DCLB	24-nov-1991	AL	120.900	1.100e+000	UGL	LT		C
			12DCE	24-nov-1991	AL	120.900	1.100e+000	UGL	LT		C
			12DCLB	24-nov-1991	AL	120.900	9.700e+000	UGL	LT		C
			12DCLB	24-nov-1991	AL	120.900	7.600e+000	UGL	LT		C
			12DCLB	24-nov-1991	AL	120.900	2.800e+000	UGL	LT		C
			12DCLP	24-nov-1991	AL	120.900	5.000e+000	UGL	LT		C
			12DNB	24-nov-1991	AL	120.900	9.200e+000	UGL	LT		C
			13DCLB	24-nov-1991	AL	120.900	3.800e+000	UGL	LT		C
			13DCP	24-nov-1991	AL	120.900	5.000e+000	UGL	LT		C
			13DNB	24-nov-1991	AL	120.900	8.100e+000	UGL	LT		C
			14DCLB	24-nov-1991	AL	120.900	8.200e+001	UGL	LT		C
			2CLEVE	24-nov-1991	AL	120.900	1.000e+001	UGL	LT		C
			ACET	24-nov-1991	AL	120.900	7.900e+000	UGL	LT		C
			BRDCIM	24-nov-1991	AL	120.900	3.800e+000	UGL	LT		C
			C13DCP	24-nov-1991	AL	120.900	3.800e+000	UGL	LT		C
			C2AVE	24-nov-1991	AL	120.900	5.000e-001	UGL	LT		C
			C2H3CL	24-nov-1991	AL	120.900	2.120e+000	UGL	LT		C
			C2H5CL	24-nov-1991	AL	120.900	2.400e+000	UGL	LT		C
			C6H6	24-nov-1991	AL	120.900	3.700e+000	UGL	LT		C
			CCL4	24-nov-1991	AL	120.900	4.410e+000	UGL	LT		C
			CH2CL2	24-nov-1991	AL	120.900	1.000e+001	UGL	ND	P	C
			CH3BR	24-nov-1991	AL	120.900	1.600e+000	UGL	LT	R	C
			CH3CL	24-nov-1991	AL	120.900	8.200e+000	UGL	LT		C
			CHBR3	24-nov-1991	AL	120.900	8.300e-001	UGL	LT		C
			CHCL3	24-nov-1991	AL	120.900	1.400e+000	UGL	LT		C
			CLC6H5	24-nov-1991	AL	120.900	5.000e+000	UGL	LT		C
			CS2	24-nov-1991	AL	120.900	6.500e+000	UGL	LT	R	C
			DBRCLM	24-nov-1991	AL	120.900	9.300e+000	UGL	LT		C
			ETC6H5	24-nov-1991	AL	120.900	8.700e+000	UGL	LT		C
			MEC6H5	24-nov-1991	AL	120.900	1.000e+001	UGL	LT		C
			MEK	24-nov-1991	AL	120.900	1.000e+001	UGL	ND	R	C
			MIBK	24-nov-1991	AL	120.900	1.000e+001	UGL	ND	R	C
			MNBK	24-nov-1991	AL	120.900	5.000e+000	UGL	ND	R	C
			STYR	24-nov-1991	AL	120.900	5.000e+000	UGL	ND	R	C
			T13DCP	24-nov-1991	AL	120.900	5.000e+000	UGL	ND	R	C
			TCLEA	24-nov-1991	AL	120.900	4.700e+000	UGL	LT		C
			TCLEE	24-nov-1991	AL	120.900	5.000e-001	UGL	LT		C
			TRCLE	24-nov-1991	AL	120.900	5.000e-001	UGL	LT		C
WELL	S1151	00	ALK	24-nov-1991	AL	115.400	2.630e+002	MGL			C
			HARD	24-nov-1991	AL	115.400	2.900e+002	MGL			C
			TDS	24-nov-1991	AL	115.400	3.040e+002	MGL			C
WELL	S1151	SB03	HG	24-nov-1991	AL	115.400	5.660e-001	UGL	LT		C

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WELL	S1151	SD24	PB	24-nov-1991	AL	115.400	4.740e+000	UGL	LT		C
WELL	S1151	SS16	CA	24-nov-1991	AL	115.400	6.500e+004	UGL			C
			CD	24-nov-1991	AL	115.400	2.670e+000	UGL	LT		C
			CR	24-nov-1991	AL	115.400	7.270e+000	UGL			C
			NA	24-nov-1991	AL	115.400	1.500e+004	UGL	ND	T	C
WELL	S1151	TF10	NIT	24-nov-1991	AL	115.400	1.200e+003	UGL			C
WELL	S1151	TT08	CL	24-nov-1991	AL	115.400	1.910e+003	UGL			C
			SO4	24-nov-1991	AL	115.400	3.300e+004	UGL			C
WELL	S1151	UM33	111TCE	24-nov-1991	AL	115.400	4.100e+000	UGL	LT		C
			112TCE	24-nov-1991	AL	115.400	6.300e-001	UGL	LT		C
			11DCE	24-nov-1991	AL	115.400	1.420e+000	UGL	LT		C
			11DCE	24-nov-1991	AL	115.400	1.100e+000	UGL	LT		C
			12DCE	24-nov-1991	AL	115.400	1.100e+000	UGL	LT		C
			12DCE	24-nov-1991	AL	115.400	9.700e+000	UGL	LT		C
			12DCE	24-nov-1991	AL	115.400	7.600e+000	UGL	LT		C
			12DCE	24-nov-1991	AL	115.400	2.800e+000	UGL	LT		C
			12DCE	24-nov-1991	AL	115.400	5.000e+000	UGL	ND	R	C
			13DCE	24-nov-1991	AL	115.400	9.200e+000	UGL	LT		C
			13DCE	24-nov-1991	AL	115.400	3.800e+000	UGL	LT		C
			14DCE	24-nov-1991	AL	115.400	5.000e+000	UGL	ND	R	C
			14DCE	24-nov-1991	AL	115.400	8.100e+000	UGL	LT		C
			14DCE	24-nov-1991	AL	115.400	8.200e+001	UGL	LT		C
			14DCE	24-nov-1991	AL	115.400	1.000e+001	UGL	ND	R	C
			14DCE	24-nov-1991	AL	115.400	7.900e+000	UGL	LT		C
			14DCE	24-nov-1991	AL	115.400	3.800e+000	UGL	ND	R	C
			14DCE	24-nov-1991	AL	115.400	1.000e+001	UGL	ND	R	C
			14DCE	24-nov-1991	AL	115.400	5.000e-001	UGL	LT		C
			14DCE	24-nov-1991	AL	115.400	2.120e+000	UGL	LT		C
			14DCE	24-nov-1991	AL	115.400	2.400e+000	UGL	LT		C
			14DCE	24-nov-1991	AL	115.400	3.700e+000	UGL	LT		C
			14DCE	24-nov-1991	AL	115.400	4.120e+000	UGL	LT		C
			14DCE	24-nov-1991	AL	115.400	1.000e+001	UGL	ND	P	C
			14DCE	24-nov-1991	AL	115.400	1.600e+000	UGL	LT	R	C
			14DCE	24-nov-1991	AL	115.400	8.200e+000	UGL	LT		C
			14DCE	24-nov-1991	AL	115.400	8.300e-001	UGL	LT		C
			14DCE	24-nov-1991	AL	115.400	1.400e+000	UGL	LT		C
			14DCE	24-nov-1991	AL	115.400	5.000e+000	UGL	ND	R	C
			14DCE	24-nov-1991	AL	115.400	6.500e+000	UGL	LT		C
			14DCE	24-nov-1991	AL	115.400	9.300e+000	UGL	LT		C
			14DCE	24-nov-1991	AL	115.400	8.700e+000	UGL	LT		C
			14DCE	24-nov-1991	AL	115.400	1.000e+001	UGL	ND	R	C
			14DCE	24-nov-1991	AL	115.400	1.000e+001	UGL	ND	R	C
			14DCE	24-nov-1991	AL	115.400	1.000e+001	UGL	ND	R	C
			14DCE	24-nov-1991	AL	115.400	5.000e+000	UGL	ND	R	C
			14DCE	24-nov-1991	AL	115.400	4.700e+000	UGL	ND	R	C
			14DCE	24-nov-1991	AL	115.400	5.000e-001	UGL	LT		C
			14DCE	24-nov-1991	AL	115.400	5.000e-001	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1152A	00	ALK HARD TDS	11-dec-1991 11-dec-1991 11-dec-1991	AL	52.000 52.000 52.000	3.280e+002 4.400e+002 4.870e+002	MGL MGL MGL			C C C
WELL	S1152A	99	NG TL	11-dec-1991 11-dec-1991	AL	52.000 52.000	1.000e+000 7.500e+000	UGL UGL	LT LT		C C
WELL	S1152A	SB03	HG	11-dec-1991	AL	52.000	5.660e-001	UGL	LT		C
WELL	S1152A	SD24	AG AS PB SE	11-dec-1991 11-dec-1991 11-dec-1991 11-dec-1991	AL AL AL AL	52.000 52.000 52.000 52.000	3.160e-001 3.090e+000 4.740e+000 4.100e+000	UGL UGL UGL UGL	LT LT LT LT		C C C C
WELL	S1152A	SS16	AL BA BE CA CD CO CR CU FE K MG MN NA NI SB V ZN	11-dec-1991 11-dec-1991 11-dec-1991 11-dec-1991 11-dec-1991 11-dec-1991 11-dec-1991 11-dec-1991 11-dec-1991 11-dec-1991 11-dec-1991 11-dec-1991 11-dec-1991 11-dec-1991 11-dec-1991 11-dec-1991	AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL	52.000 52.000 52.000 52.000 52.000 52.000 52.000 52.000 52.000 52.000 52.000 52.000 52.000 52.000 52.000 52.000	8.200e+002 7.500e+001 3.410e-001 1.200e+005 2.670e+000 2.500e+001 7.190e+000 8.320e+000 1.270e+002 1.250e+003 3.500e+004 1.120e+001 1.500e+004 8.760e+000 5.120e+001 4.000e+000 1.900e+003	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL	LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT	G X T T	C C C C C C C C C C C C C C C C C
WELL	S1152A	TF10	NIT	11-dec-1991	AL	52.000	8.400e+003	UGL			C
WELL	S1152A	TT08	CL SO4	11-dec-1991 11-dec-1991	AL AL	52.000 52.000	2.600e+004 5.100e+004	UGL UGL		P	C C
WELL	S1152A	UM16	123TCB 124TCB 12DCLB 13DCLB 14DCLB 245TCP 246TCP 24DCLP 24DMPN 24DNP 24DNT 26DNT 2CLP 2CNAP	11-dec-1991 11-dec-1991 11-dec-1991 11-dec-1991 11-dec-1991 11-dec-1991 11-dec-1991 11-dec-1991 11-dec-1991 11-dec-1991 11-dec-1991 11-dec-1991 11-dec-1991 11-dec-1991	AL AL AL AL AL AL AL AL AL AL AL AL AL AL	52.000 52.000 52.000 52.000 52.000 52.000 52.000 52.000 52.000 52.000 52.000 52.000 52.000 52.000	3.960e+000 3.080e+000 1.100e+001 9.350e+000 4.840e+000 5.500e+001 1.100e+001 1.100e+001 1.100e+001 5.500e+001 6.050e+000 7.260e+000 1.100e+001 1.060e+001	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL	LT LT LT LT LT LT LT LT LT LT LT LT LT LT	R R R R R R R R R R R R R R	C C C C C C C C C C C C C C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1152A	UM16	2MNAP	11-dec-1991	AL	52.000	1.100e+001	UGL	ND	R	C
			2MP	11-dec-1991	AL	52.000	1.100e+001	UGL	ND	R	C
			2NANIL	11-dec-1991	AL	52.000	5.500e+001	UGL	ND	R	C
			2NP	11-dec-1991	AL	52.000	1.100e+001	UGL	ND	R	C
			33DCBD	11-dec-1991	AL	52.000	6.600e+000	UGL	ND	R	C
			3NANIL	11-dec-1991	AL	52.000	5.500e+001	UGL	ND	R	C
			46DN2C	11-dec-1991	AL	52.000	5.500e+001	UGL	ND	R	C
			4BRPPE	11-dec-1991	AL	52.000	1.100e+001	UGL	ND	R	C
			4CANIL	11-dec-1991	AL	52.000	1.100e+001	UGL	ND	R	C
			4CL3C	11-dec-1991	AL	52.000	1.100e+001	UGL	ND	R	C
			4CLPPE	11-dec-1991	AL	52.000	1.100e+001	UGL	ND	R	C
			4MP	11-dec-1991	AL	52.000	1.100e+001	UGL	ND	R	C
			4NANIL	11-dec-1991	AL	52.000	5.500e+001	UGL	ND	R	C
			4NP	11-dec-1991	AL	52.000	5.500e+001	UGL	ND	R	C
			ABHC	11-dec-1991	AL	52.000	7.480e+000	UGL	LT	R	C
			ACLDAN	11-dec-1991	AL	52.000	3.300e+001	UGL	ND	R	C
			AENSLF	11-dec-1991	AL	52.000	3.300e+001	UGL	ND	R	C
			ALDRN	11-dec-1991	AL	52.000	1.320e+001	UGL	LT	R	C
			ANAPNE	11-dec-1991	AL	52.000	1.540e+001	UGL	LT	R	C
			ANAPYL	11-dec-1991	AL	52.000	2.090e+001	UGL	LT	R	C
			ANTRC	11-dec-1991	AL	52.000	2.200e+001	UGL	LT	R	C
			B2CEXM	11-dec-1991	AL	52.000	1.100e+001	UGL	ND	R	C
			B2CIPE	11-dec-1991	AL	52.000	1.100e+001	UGL	ND	R	C
			B2CLEE	11-dec-1991	AL	52.000	8.910e+000	UGL	LT	P	C
			B2EHP	11-dec-1991	AL	52.000	2.800e+001	UGL	LT	R	C
			BAANTR	11-dec-1991	AL	52.000	1.540e+001	UGL	LT	R	C
			BAPYR	11-dec-1991	AL	52.000	1.100e+001	UGL	LT	R	C
			BBFANT	11-dec-1991	AL	52.000	2.530e+001	UGL	LT	R	C
			BBHC	11-dec-1991	AL	52.000	5.390e+000	UGL	LT	R	C
			BBZP	11-dec-1991	AL	52.000	1.100e+001	UGL	ND	R	C
			BENSLF	11-dec-1991	AL	52.000	6.600e+000	UGL	ND	R	C
			BENZOA	11-dec-1991	AL	52.000	5.500e+001	UGL	ND	R	C
			BGHIPY	11-dec-1991	AL	52.000	7.810e+000	UGL	LT	R	C
			BKFANT	11-dec-1991	AL	52.000	2.310e+001	UGL	LT	R	C
			BZALC	11-dec-1991	AL	52.000	1.100e+001	UGL	LT	R	C
			CHRY	11-dec-1991	AL	52.000	1.650e+001	UGL	LT	R	C
			CL6BZ	11-dec-1991	AL	52.000	9.130e+000	UGL	LT	R	C
			CL6CP	11-dec-1991	AL	52.000	1.100e+001	UGL	ND	R	C
			CL6ET	11-dec-1991	AL	52.000	5.610e+000	UGL	LT	R	C
			CLDAN	11-dec-1991	AL	52.000	3.300e+001	UGL	LT	R	C
			CPMS	11-dec-1991	AL	52.000	6.490e+000	UGL	LT	R	C
			CPMSO	11-dec-1991	AL	52.000	4.180e+001	UGL	LT	R	C
			CPMSO2	11-dec-1991	AL	52.000	8.250e+000	UGL	LT	R	C
			DBAHA	11-dec-1991	AL	52.000	7.040e+000	UGL	LT	R	C
			DBHC	11-dec-1991	AL	52.000	1.100e+001	UGL	LT	R	C
			DBZFUL	11-dec-1991	AL	52.000	1.100e+001	UGL	ND	R	C
			DEP	11-dec-1991	AL	52.000	8.470e+000	UGL	LT	R	C
			DITH	11-dec-1991	AL	52.000	1.210e+001	UGL	LT	R	C
			DLDRN	11-dec-1991	AL	52.000	1.100e+001	UGL	LT	R	C
			DMP	11-dec-1991	AL	52.000	1.100e+001	UGL	ND	R	C
			DNBP	11-dec-1991	AL	52.000	1.100e+001	UGL	ND	R	C
			DNOP	11-dec-1991	AL	52.000	1.650e+001	UGL	LT	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1152A	UM16	ENDRN	11-dec-1991	AL	52.000	7.260e+000	UGL	LT		C
			ENDRNK	11-dec-1991	AL	52.000	6.600e+000	UGL	ND	R	C
			ESFSO4	11-dec-1991	AL	52.000	6.600e+000	UGL	ND	R	C
			FANT	11-dec-1991	AL	52.000	2.200e+001	UGL	LT		C
			FLRENE	11-dec-1991	AL	52.000	1.100e+001	UGL	ND	R	C
			HCBD	11-dec-1991	AL	52.000	1.980e+001	UGL	LT		C
			HPCL	11-dec-1991	AL	52.000	6.820e+000	UGL	LT		C
			HPCLE	11-dec-1991	AL	52.000	7.920e+000	UGL	LT		C
			ICDPYR	11-dec-1991	AL	52.000	7.920e+000	UGL	LT		C
			ISOPHR	11-dec-1991	AL	52.000	1.100e+001	UGL	LT	R	C
			LIN	11-dec-1991	AL	52.000	6.380e+000	UGL	ND	R	C
			MEXCLR	11-dec-1991	AL	52.000	3.300e+001	UGL	ND		C
			MLTHN	11-dec-1991	AL	52.000	8.030e+000	UGL	LT		C
			NAP	11-dec-1991	AL	52.000	1.870e+001	UGL	LT	R	C
			NB	11-dec-1991	AL	52.000	1.100e+001	UGL	ND		C
			NDNPA	11-dec-1991	AL	52.000	4.950e+000	UGL	LT		C
			NNDPA	11-dec-1991	AL	52.000	1.100e+001	UGL	ND	R	C
			OXAT	11-dec-1991	AL	52.000	1.000e+001	UGL	LT		C
			PCP	11-dec-1991	AL	52.000	5.500e+001	UGL	ND	R	C
			PHANTR	11-dec-1991	AL	52.000	2.420e+001	UGL	LT		C
			PHENOL	11-dec-1991	AL	52.000	1.100e+001	UGL	ND	R	C
			PPDD	11-dec-1991	AL	52.000	1.070e+001	UGL	LT		C
WELL	S1152A	UM33	PPDDE	11-dec-1991	AL	52.000	1.020e+001	UGL	LT		C
			PPDDT	11-dec-1991	AL	52.000	8.030e+000	UGL	LT		C
			PRTHN	11-dec-1991	AL	52.000	5.170e+000	UGL	LT		C
			PYR	11-dec-1991	AL	52.000	1.870e+001	UGL	LT		C
			111TCE	11-dec-1991	AL	52.000	4.100e+000	UGL	LT		C
			112TCE	11-dec-1991	AL	52.000	6.300e-001	UGL	LT		C
			11DCE	11-dec-1991	AL	52.000	1.420e+000	UGL	LT		C
			11DCL	11-dec-1991	AL	52.000	1.100e+000	UGL	LT		C
			12DCE	11-dec-1991	AL	52.000	1.100e+000	UGL	LT		C
			12DCLB	11-dec-1991	AL	52.000	9.700e+000	UGL	LT		C
			12DCL	11-dec-1991	AL	52.000	7.600e+000	UGL	LT		C
			12DCLP	11-dec-1991	AL	52.000	2.800e+000	UGL	LT		C
			12DMB	11-dec-1991	AL	52.000	2.000e+000	UGL	ND	R	C
			13DCLB	11-dec-1991	AL	52.000	9.200e+000	UGL	LT		C
			13DCP	11-dec-1991	AL	52.000	3.800e+000	UGL	LT		C
			13DMB	11-dec-1991	AL	52.000	2.400e+000	UGL	LT	S	C
			14DCLB	11-dec-1991	AL	52.000	8.100e+000	UGL	LT		C
			2CLEVE	11-dec-1991	AL	52.000	8.200e+001	UGL	LT		C
			ACET	11-dec-1991	AL	52.000	1.000e+001	UGL	ND	R	C
			BRDCLM	11-dec-1991	AL	52.000	5.000e+000	UGL	LT	R	C
			C13DCP	11-dec-1991	AL	52.000	7.900e+000	UGL	LT	R	C
			C2AVE	11-dec-1991	AL	52.000	1.000e+001	UGL	ND	R	C
			C2H3CL	11-dec-1991	AL	52.000	5.000e-001	UGL	LT		C
			C2H5CL	11-dec-1991	AL	52.000	2.120e+000	UGL	LT		C
			C6H6	11-dec-1991	AL	52.000	2.400e+000	UGL	LT		C
			CCl4	11-dec-1991	AL	52.000	3.700e+000	UGL	LT		C
			CH2CL2	11-dec-1991	AL	52.000	4.510e+000	UGL	LT		C
			CH3BR	11-dec-1991	AL	52.000	1.000e+001	UGL	ND	P	C
			CH3CL	11-dec-1991	AL	52.000	1.600e+000	UGL	LT	R	C

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Variable Query Chemical Report
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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1152A	UM33	CHBR3	11-dec-1991	AL	52.000	8.200e+000	UGL	LT		C
			CHCL3	11-dec-1991	AL	52.000	8.300e-001	UGL	LT		C
			CLC6H5	11-dec-1991	AL	52.000	1.400e+000	UGL	LT		C
			CS2	11-dec-1991	AL	52.000	5.000e+000	UGL	ND	R	C
			DBRCLM	11-dec-1991	AL	52.000	6.500e+000	UGL	LT		C
			ETC6H5	11-dec-1991	AL	52.000	9.300e+000	UGL	LT		C
			MEC6H5	11-dec-1991	AL	52.000	8.700e+000	UGL	LT		C
			MEK	11-dec-1991	AL	52.000	1.000e+001	UGL	ND	R	C
			MIBK	11-dec-1991	AL	52.000	1.000e+001	UGL	ND	R	C
			MNBK	11-dec-1991	AL	52.000	1.000e+001	UGL	ND	R	C
			STYR	11-dec-1991	AL	52.000	5.000e+000	UGL	ND	R	C
			T13DCP	11-dec-1991	AL	52.000	5.000e+000	UGL	ND	R	C
			TCLEA	11-dec-1991	AL	52.000	4.700e+000	UGL	LT		C
			TCLEE	11-dec-1991	AL	52.000	5.000e-001	UGL	LT		C
			TRCLE	11-dec-1991	AL	52.000	5.000e-001	UGL	LT		C
			UNK180	11-dec-1991	AL	52.000	2.000e+001	UGL	LT	S	C
WELL	S1152A	UN06	NNDPA	11-dec-1991	AL	52.000	9.900e-001	UGL	LT		C
WELL	S1152A	UW26	24DNT	11-dec-1991	AL	52.000	1.160e+000	UGL	LT		C
			26DNT	11-dec-1991	AL	52.000	1.110e+000	UGL	LT		C
WELL	S1152B	00	ALK	11-dec-1991	AL	51.600	2.840e+002	MGL			C
			HARD	11-dec-1991	AL	51.600	3.700e+002	MGL			C
			TDS	11-dec-1991	AL	51.600	4.450e+002	MGL			C
WELL	S1152B	99	NG	11-dec-1991	AL	51.600	1.000e+000	UGL	LT		C
			TL	11-dec-1991	AL	51.600	7.500e+000	UGL	LT		C
WELL	S1152B	SB03	HG	11-dec-1991	AL	51.600	5.660e-001	UGL	LT		C
WELL	S1152B	SD24	AG	11-dec-1991	AL	51.600	3.160e-001	UGL	LT		C
			AS	11-dec-1991	AL	51.600	3.090e+000	UGL	LT		C
			PB	11-dec-1991	AL	51.600	7.450e+000	UGL	LT		C
			SE	11-dec-1991	AL	51.600	4.100e+000	UGL	LT		C
WELL	S1152B	SS16	AL	11-dec-1991	AL	51.600	8.200e+002	UGL	LT	G	C
			BA	11-dec-1991	AL	51.600	5.400e+001	UGL	LT		C
			BE	11-dec-1991	AL	51.600	3.410e-001	UGL	LT		C
			CA	11-dec-1991	AL	51.600	1.100e+005	UGL	LT		C
			CD	11-dec-1991	AL	51.600	2.670e+000	UGL	LT		C
			CO	11-dec-1991	AL	51.600	2.500e+001	UGL	LT		C
			CR	11-dec-1991	AL	51.600	7.390e+000	UGL	LT		C
			CU	11-dec-1991	AL	51.600	7.510e+000	UGL	LT		C
			FE	11-dec-1991	AL	51.600	5.340e+001	UGL	LT		C
			K	11-dec-1991	AL	51.600	1.350e+003	UGL	LT		C
			MG	11-dec-1991	AL	51.600	2.800e+004	UGL	LT	T	C
			MN	11-dec-1991	AL	51.600	6.800e+000	UGL	LT		C
			NA	11-dec-1991	AL	51.600	1.800e+004	UGL	LT	T	C
			NI	11-dec-1991	AL	51.600	8.760e+000	UGL	LT		C
			SB	11-dec-1991	AL	51.600	5.120e+001	UGL	LT		C
			V	11-dec-1991	AL	51.600	4.000e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1152B	SS16	ZN	11-dec-1991	AL	51.600	2.500e+002	UGL			C
WELL	S1152B	TF10	NIT	11-dec-1991	AL	51.600	8.700e+003	UGL			C
WELL	S1152B	TT08	CL	11-dec-1991	AL	51.600	3.100e+004	UGL		P	C
			SO4	11-dec-1991	AL	51.600	4.700e+004	UGL			C
WELL	S1152B	UM16	123TCB	11-dec-1991	AL	51.600	3.960e+000	UGL	LT		C
			124TCB	11-dec-1991	AL	51.600	3.080e+000	UGL	LT		C
			12DCLB	11-dec-1991	AL	51.600	1.100e+001	UGL	LT		C
			13DCLB	11-dec-1991	AL	51.600	9.350e+000	UGL	LT		C
			14DCLB	11-dec-1991	AL	51.600	4.840e+000	UGL	LT		C
			245TCP	11-dec-1991	AL	51.600	5.500e+001	UGL	ND	R	C
			246TCP	11-dec-1991	AL	51.600	1.100e+001	UGL	ND	R	C
			24DCLP	11-dec-1991	AL	51.600	1.100e+001	UGL	ND	R	C
			24DMPN	11-dec-1991	AL	51.600	1.100e+001	UGL	ND	R	C
			24DNP	11-dec-1991	AL	51.600	5.500e+001	UGL	ND	R	C
			24DNT	11-dec-1991	AL	51.600	6.050e+000	UGL	LT		C
			26DNT	11-dec-1991	AL	51.600	7.260e+000	UGL	LT		C
			2CLP	11-dec-1991	AL	51.600	1.100e+001	UGL	ND	R	C
			2CNAP	11-dec-1991	AL	51.600	1.060e+001	UGL	LT		C
			2MNAP	11-dec-1991	AL	51.600	1.100e+001	UGL	ND	R	C
			2MP	11-dec-1991	AL	51.600	1.100e+001	UGL	ND	R	C
			2NANIL	11-dec-1991	AL	51.600	5.500e+001	UGL	ND	R	C
			2NP	11-dec-1991	AL	51.600	1.100e+001	UGL	ND	R	C
			33DCBD	11-dec-1991	AL	51.600	1.100e+001	UGL	ND	R	C
			3NANIL	11-dec-1991	AL	51.600	6.600e+000	UGL	ND	R	C
			46DN2C	11-dec-1991	AL	51.600	5.500e+001	UGL	ND	R	C
			4BRPPE	11-dec-1991	AL	51.600	5.500e+001	UGL	ND	R	C
			4CANIL	11-dec-1991	AL	51.600	5.500e+001	UGL	ND	R	C
			4CL3C	11-dec-1991	AL	51.600	1.100e+001	UGL	ND	R	C
			4CLPPE	11-dec-1991	AL	51.600	1.100e+001	UGL	ND	R	C
			4MP	11-dec-1991	AL	51.600	1.100e+001	UGL	ND	R	C
			4NANIL	11-dec-1991	AL	51.600	5.500e+001	UGL	ND	R	C
			4NP	11-dec-1991	AL	51.600	5.500e+001	UGL	ND	R	C
			ABHC	11-dec-1991	AL	51.600	5.500e+001	UGL	ND	R	C
			ACLDAN	11-dec-1991	AL	51.600	7.480e+000	UGL	LT		C
			AENSLF	11-dec-1991	AL	51.600	3.300e+001	UGL	ND	R	C
			ALDRN	11-dec-1991	AL	51.600	3.300e+001	UGL	ND	R	C
			ANAPNE	11-dec-1991	AL	51.600	1.540e+001	UGL	LT		C
			ANAPYL	11-dec-1991	AL	51.600	2.090e+001	UGL	LT		C
			ANTRC	11-dec-1991	AL	51.600	2.200e+001	UGL	LT		C
			B2CEXM	11-dec-1991	AL	51.600	1.100e+001	UGL	ND	R	C
			B2CIPE	11-dec-1991	AL	51.600	1.100e+001	UGL	ND	R	C
			B2CLEE	11-dec-1991	AL	51.600	8.910	UGL	LT		C
			B2EHP	11-dec-1991	AL	51.600	3.520e+001	UGL	LT		C
			BAANTR	11-dec-1991	AL	51.600	1.540e+001	UGL	LT		C
			BAPYR	11-dec-1991	AL	51.600	1.100e+001	UGL	LT		C
			BBFANT	11-dec-1991	AL	51.600	2.530e+001	UGL	LT		C
			BBHC	11-dec-1991	AL	51.600	5.390e+000	UGL	LT		C
			BBZP	11-dec-1991	AL	51.600	1.100e+001	UGL	ND	R	C
			BENSLF	11-dec-1991	AL	51.600	6.600e+000	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1152B	UM16	BENZOA	11-dec-1991	AL	51.600	5.500e+001	UGL	ND	R	C
			BGHIPY	11-dec-1991	AL	51.600	7.810e+000	UGL	LT		C
			BKFANT	11-dec-1991	AL	51.600	2.310e+001	UGL	LT		C
			BZALC	11-dec-1991	AL	51.600	1.100e+001	UGL	ND	R	C
			CHRY	11-dec-1991	AL	51.600	1.650e+001	UGL	LT		C
			CL6BZ	11-dec-1991	AL	51.600	9.130e+000	UGL	LT		C
			CL6CP	11-dec-1991	AL	51.600	1.100e+001	UGL	ND	R	C
			CL6ET	11-dec-1991	AL	51.600	5.610e+000	UGL	LT		C
			CLDAN	11-dec-1991	AL	51.600	3.300e+001	UGL	ND	R	C
			CPMS	11-dec-1991	AL	51.600	6.490e+000	UGL	LT		C
			CPMSO	11-dec-1991	AL	51.600	7.480e+000	UGL	LT		C
			CPMSO2	11-dec-1991	AL	51.600	4.180e+001	UGL	LT		C
			DBAHA	11-dec-1991	AL	51.600	8.250e+000	UGL	LT		C
			DBHC	11-dec-1991	AL	51.600	7.040e+000	UGL	LT		C
			DBZFUR	11-dec-1991	AL	51.600	1.100e+001	UGL	ND	R	C
			DEP	11-dec-1991	AL	51.600	1.100e+001	UGL	ND	R	C
			DITH	11-dec-1991	AL	51.600	8.470e+000	UGL	LT		C
			DLDRN	11-dec-1991	AL	51.600	1.210e+001	UGL	LT		C
			DMP	11-dec-1991	AL	51.600	1.100e+001	UGL	ND	R	C
			DNBP	11-dec-1991	AL	51.600	1.100e+001	UGL	ND	R	C
			DNOP	11-dec-1991	AL	51.600	1.650e+001	UGL	LT		C
			ENDRN	11-dec-1991	AL	51.600	7.260e+000	UGL	LT		C
			ENDRNK	11-dec-1991	AL	51.600	6.600e+000	UGL	ND	R	C
			ESFSO4	11-dec-1991	AL	51.600	6.600e+000	UGL	ND	R	C
			FANT	11-dec-1991	AL	51.600	2.200e+001	UGL	LT		C
			FLRENE	11-dec-1991	AL	51.600	1.100e+001	UGL	ND	R	C
			HCBD	11-dec-1991	AL	51.600	1.980e+001	UGL	LT		C
			HCPL	11-dec-1991	AL	51.600	6.820e+000	UGL	LT		C
			HPCLE	11-dec-1991	AL	51.600	7.920e+000	UGL	LT		C
			ICDPYR	11-dec-1991	AL	51.600	7.920e+000	UGL	LT		C
			ISOPHR	11-dec-1991	AL	51.600	1.100e+001	UGL	ND	R	C
			LIN	11-dec-1991	AL	51.600	6.380e+000	UGL	LT		C
			MEXCLR	11-dec-1991	AL	51.600	3.300e+001	UGL	ND	R	C
			MLTHN	11-dec-1991	AL	51.600	8.030e+000	UGL	LT		C
			NAP	11-dec-1991	AL	51.600	1.870e+001	UGL	LT		C
			NB	11-dec-1991	AL	51.600	1.100e+001	UGL	ND	R	C
			NDNPA	11-dec-1991	AL	51.600	4.950e+000	UGL	LT		C
			NNDPA	11-dec-1991	AL	51.600	1.100e+001	UGL	ND	R	C
			OXAT	11-dec-1991	AL	51.600	1.000e+001	UGL	LT		C
			PCP	11-dec-1991	AL	51.600	5.500e+001	UGL	LT		C
			PHANTR	11-dec-1991	AL	51.600	2.420e+001	UGL	ND	R	C
			PHENOL	11-dec-1991	AL	51.600	1.100e+001	UGL	LT		C
			PPDDO	11-dec-1991	AL	51.600	1.070e+001	UGL	LT		C
			PPDDE	11-dec-1991	AL	51.600	1.020e+001	UGL	LT		C
			PPDDT	11-dec-1991	AL	51.600	8.030e+000	UGL	LT		C
			PRTHN	11-dec-1991	AL	51.600	5.170e+000	UGL	LT		C
			PYR	11-dec-1991	AL	51.600	1.870e+001	UGL	LT		C
WELL	S1152B	UM33	111TCE	11-dec-1991	AL	51.600	4.100e+000	UGL	LT		C
			112TCE	11-dec-1991	AL	51.600	6.300e+000	UGL	LT		C
			11DCE	11-dec-1991	AL	51.600	1.420e+000	UGL	LT		C
			11DCE	11-dec-1991	AL	51.600	1.100e+000	UGL	LT		C

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 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1152B	UM33	12DCE	11-dec-1991	AL	51.600	1.100e+000	UGL	LT		C
			12DCLB	11-dec-1991	AL	51.600	9.700e+000	UGL	LT		C
			12DCLP	11-dec-1991	AL	51.600	7.600e+000	UGL	LT		C
			12DCLP	11-dec-1991	AL	51.600	2.800e+000	UGL	LT		C
			12DMB	11-dec-1991	AL	51.600	2.000e+000	UGL	ND	R	C
			13DCLB	11-dec-1991	AL	51.600	9.200e+000	UGL	LT		C
			13DCP	11-dec-1991	AL	51.600	3.800e+000	UGL	LT		C
			13DMB	11-dec-1991	AL	51.600	5.000e+000	UGL	ND	R	C
			14DCLB	11-dec-1991	AL	51.600	8.100e+000	UGL	LT		C
			2CLEVE	11-dec-1991	AL	51.600	8.200e+001	UGL	LT		C
			ACET	11-dec-1991	AL	51.600	1.000e+001	UGL	ND	R	C
			BRDCLM	11-dec-1991	AL	51.600	7.900e+000	UGL	LT		C
			C13DCP	11-dec-1991	AL	51.600	5.000e+000	UGL	ND	R	C
			C2AVE	11-dec-1991	AL	51.600	1.000e+001	UGL	ND	R	C
			C2H3CL	11-dec-1991	AL	51.600	5.000e-001	UGL	LT		C
			C2H5CL	11-dec-1991	AL	51.600	2.400e+000	UGL	LT		C
			C6H6	11-dec-1991	AL	51.600	2.400e+000	UGL	LT		C
			CCL4	11-dec-1991	AL	51.600	3.700e+000	UGL	LT		C
			CH2CL2	11-dec-1991	AL	51.600	4.410e+000	UGL	LT	P	C
			CH3BR	11-dec-1991	AL	51.600	1.000e+001	UGL	ND	R	C
			CH3CL	11-dec-1991	AL	51.600	1.600e+000	UGL	LT		C
			CHBR3	11-dec-1991	AL	51.600	8.200e+000	UGL	LT		C
			CHCL3	11-dec-1991	AL	51.600	8.300e-001	UGL	LT		C
			CLC6H5	11-dec-1991	AL	51.600	1.400e+000	UGL	LT		C
			CS2	11-dec-1991	AL	51.600	5.000e+000	UGL	ND	R	C
			DBRCLM	11-dec-1991	AL	51.600	6.500e+000	UGL	LT		C
			ETC6H5	11-dec-1991	AL	51.600	9.300e+000	UGL	LT		C
			MEC6H5	11-dec-1991	AL	51.600	8.700e+000	UGL	LT		C
			MEK	11-dec-1991	AL	51.600	1.000e+001	UGL	ND	R	C
			MIBK	11-dec-1991	AL	51.600	1.000e+001	UGL	ND	R	C
			MNBK	11-dec-1991	AL	51.600	1.000e+001	UGL	ND	R	C
			STYR	11-dec-1991	AL	51.600	5.000e+000	UGL	ND	R	C
			T13DCP	11-dec-1991	AL	51.600	5.000e+000	UGL	ND	R	C
			TCLEA	11-dec-1991	AL	51.600	4.700e+000	UGL	LT		C
			TCLEE	11-dec-1991	AL	51.600	5.000e-001	UGL	LT		C
			TRCLE	11-dec-1991	AL	51.600	5.000e-001	UGL	LT		C
			UNK179	11-dec-1991	AL	51.600	3.000e+001	UGL	LT	S	C
WELL	S1152B	UN06	NNDPA	11-dec-1991	AL	51.600	9.900e-001	UGL	LT		C
WELL	S1152B	UW26	24DNT	11-dec-1991	AL	51.600	1.160e+000	UGL	LT		C
			26DNT	11-dec-1991	AL	51.600	1.110e+000	UGL	LT		C
WELL	S1153	00	ALK	05-dec-1991	AL	130.800	3.320e+002	MGL			C
			HARD	05-dec-1991	AL	130.800	4.320e+002	MGL			C
			TDS	05-dec-1991	AL	130.800	4.640e+002	MGL			C
WELL	S1153	99	TL	05-dec-1991	AL	130.800	7.060e+000	UGL	LT		C
WELL	S1153	SB03	HG	05-dec-1991	AL	130.800	5.660e-001	UGL	LT		C
WELL	S1153	SD24	AG	05-dec-1991	AL	130.800	3.160e-001	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1153	UM16	4MP	05-dec-1991	AL	130.800	1.000e+001	UGL	ND	R	C
			4NANIL	05-dec-1991	AL	130.800	5.000e+001	UGL	ND	R	C
			4NP	05-dec-1991	AL	130.800	5.000e+001	UGL	ND	R	C
			ABHC	05-dec-1991	AL	130.800	6.800e+000	UGL	LT		C
			ACLDAN	05-dec-1991	AL	130.800	3.000e+001	UGL	ND	R	C
			AENSLF	05-dec-1991	AL	130.800	3.000e+001	UGL	ND	R	C
			ALDRN	05-dec-1991	AL	130.800	1.200e+001	UGL	LT		C
			ANAPNE	05-dec-1991	AL	130.800	1.400e+001	UGL	LT		C
			ANAPYL	05-dec-1991	AL	130.800	1.900e+001	UGL	LT		C
			ANTRC	05-dec-1991	AL	130.800	2.000e+001	UGL	LT		C
			B2CEXM	05-dec-1991	AL	130.800	1.000e+001	UGL	ND	R	C
			B2CIPE	05-dec-1991	AL	130.800	1.000e+001	UGL	ND	R	C
			B2CLEE	05-dec-1991	AL	130.800	8.100e+000	UGL	LT		C
			B2EHP	05-dec-1991	AL	130.800	3.200e+001	UGL	LT		C
			BAANTR	05-dec-1991	AL	130.800	1.400e+001	UGL	LT		C
			BAPYR	05-dec-1991	AL	130.800	1.000e+001	UGL	LT		C
			BBFANT	05-dec-1991	AL	130.800	2.300e+001	UGL	LT		C
			BBHC	05-dec-1991	AL	130.800	4.900e+000	UGL	LT		C
			BBZP	05-dec-1991	AL	130.800	1.000e+001	UGL	ND	R	C
			BENSLF	05-dec-1991	AL	130.800	6.000e+000	UGL	ND	R	C
			BENZOA	05-dec-1991	AL	130.800	5.000e+001	UGL	ND	R	C
			BGHIPI	05-dec-1991	AL	130.800	7.100e+000	UGL	LT		C
			BKFANT	05-dec-1991	AL	130.800	2.100e+001	UGL	LT		C
			BZALC	05-dec-1991	AL	130.800	1.000e+001	UGL	ND	R	C
			CHRY	05-dec-1991	AL	130.800	1.500e+001	UGL	LT		C
			CL6BZ	05-dec-1991	AL	130.800	1.000e+001	UGL	LT		C
			CL6CP	05-dec-1991	AL	130.800	8.300e+000	UGL	LT		C
			CL6ET	05-dec-1991	AL	130.800	1.000e+001	UGL	ND	R	C
			CLDAN	05-dec-1991	AL	130.800	5.100e+000	UGL	LT		C
			CPMS	05-dec-1991	AL	130.800	3.000e+001	UGL	ND	R	C
			CPMSO	05-dec-1991	AL	130.800	5.900e+000	UGL	LT		C
			CPMSO2	05-dec-1991	AL	130.800	3.800e+001	UGL	LT		C
			DBAHA	05-dec-1991	AL	130.800	7.500e+000	UGL	LT		C
			DBHC	05-dec-1991	AL	130.800	6.400e+000	UGL	LT		C
			DBZFUR	05-dec-1991	AL	130.800	1.000e+001	UGL	ND	R	C
			DEP	05-dec-1991	AL	130.800	1.000e+001	UGL	ND	R	C
			DITH	05-dec-1991	AL	130.800	7.700e+000	UGL	LT		C
			DLDRN	05-dec-1991	AL	130.800	1.100e+001	UGL	LT		C
			DMP	05-dec-1991	AL	130.800	1.000e+001	UGL	ND	R	C
			DNBP	05-dec-1991	AL	130.800	1.000e+001	UGL	ND	R	C
			DNOP	05-dec-1991	AL	130.800	1.000e+001	UGL	LT		C
			ENDRN	05-dec-1991	AL	130.800	1.500e+001	UGL	LT		C
			ENDRNK	05-dec-1991	AL	130.800	6.600e+000	UGL	LT		C
			ESFSO4	05-dec-1991	AL	130.800	6.000e+000	UGL	ND	R	C
			FANT	05-dec-1991	AL	130.800	2.000e+001	UGL	LT		C
			FLRENE	05-dec-1991	AL	130.800	1.000e+001	UGL	ND	R	C
			HCBD	05-dec-1991	AL	130.800	1.800e+001	UGL	LT		C
			HPCL	05-dec-1991	AL	130.800	6.200e+000	UGL	LT		C
			HPCLE	05-dec-1991	AL	130.800	7.200e+000	UGL	LT		C
			ICDPYR	05-dec-1991	AL	130.800	7.200e+000	UGL	LT		C
			ISOPHR	05-dec-1991	AL	130.800	1.000e+001	UGL	ND	R	C
			LIN	05-dec-1991	AL	130.800	5.800e+000	UGL	LT		C

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WELL	S1153	UM16	MEXCLR	05-dec-1991	AL	130.800	3.000e+001	UGL	ND	R	C
			MLTHN	05-dec-1991	AL	130.800	7.300e+000	UGL	LT		C
			NAP	05-dec-1991	AL	130.800	1.700e+001	UGL	LT		C
			NB	05-dec-1991	AL	130.800	1.000e+001	UGL	ND	R	C
			NDNPA	05-dec-1991	AL	130.800	4.500e+000	UGL	LT		C
			NNDPA	05-dec-1991	AL	130.800	1.000e+001	UGL	ND	R	C
			OXAT	05-dec-1991	AL	130.800	9.100e+000	UGL	LT		C
			PCP	05-dec-1991	AL	130.800	5.000e+001	UGL	ND	R	C
			PHANTR	05-dec-1991	AL	130.800	2.200e+001	UGL	LT		C
			PHENOL	05-dec-1991	AL	130.800	1.000e+001	UGL	ND	R	C
			PPDDD	05-dec-1991	AL	130.800	9.700e+000	UGL	LT		C
			PPDDT	05-dec-1991	AL	130.800	9.300e+000	UGL	LT		C
			PRTHN	05-dec-1991	AL	130.800	7.300e+000	UGL	LT		C
			PYR	05-dec-1991	AL	130.800	4.700e+000	UGL	LT		C
			UNK547	05-dec-1991	AL	130.800	1.700e+001	UGL	LT		C
							3.000e+001	UGL		S	C
WELL	S1153	UM33	111TCE	05-dec-1991	AL	130.800	4.100e+000	UGL	LT		C
			112TCE	05-dec-1991	AL	130.800	6.300e-001	UGL	LT		C
			11DCE	05-dec-1991	AL	130.800	1.420e+000	UGL	LT		C
			11DCL	05-dec-1991	AL	130.800	1.100e+000	UGL	LT		C
			12DCE	05-dec-1991	AL	130.800	1.100e+000	UGL	LT		C
			12DCLB	05-dec-1991	AL	130.800	9.700e+000	UGL	LT		C
			12DCL	05-dec-1991	AL	130.800	7.600e+000	UGL	LT		C
			12DCLP	05-dec-1991	AL	130.800	2.800e+000	UGL	LT		C
			12DMB	05-dec-1991	AL	130.800	5.000e+000	UGL	ND	R	C
			13DCLB	05-dec-1991	AL	130.800	9.200e+000	UGL	LT		C
			13DCP	05-dec-1991	AL	130.800	3.800e+000	UGL	LT	R	C
			13DMB	05-dec-1991	AL	130.800	5.000e+000	UGL	ND		C
			14DCLB	05-dec-1991	AL	130.800	8.100e+000	UGL	LT		C
			2CLEVE	05-dec-1991	AL	130.800	8.200e+001	UGL	LT		C
			ACET	05-dec-1991	AL	130.800	1.000e+001	UGL	ND	R	C
			BRDCLM	05-dec-1991	AL	130.800	7.900e+000	UGL	LT		C
			C13DCP	05-dec-1991	AL	130.800	5.000e+000	UGL	ND	R	C
			C2AVE	05-dec-1991	AL	130.800	1.000e+001	UGL	ND	R	C
			C2H3CL	05-dec-1991	AL	130.800	5.000e-001	UGL	LT		C
			C2H5CL	05-dec-1991	AL	130.800	2.400e+000	UGL	LT		C
			C6H6	05-dec-1991	AL	130.800	2.400e+000	UGL	LT		C
			CCL4	05-dec-1991	AL	130.800	3.700e+000	UGL	LT		C
			CH2CL2	05-dec-1991	AL	130.800	3.630e+000	UGL	LT	P	C
			CH3BR	05-dec-1991	AL	130.800	5.000e+000	UGL	ND	R	C
			CH3CL	05-dec-1991	AL	130.800	1.600e+000	UGL	LT		C
			CHER3	05-dec-1991	AL	130.800	8.200e+000	UGL	LT		C
			CHCL3	05-dec-1991	AL	130.800	8.300e-001	UGL	LT		C
			CLC6H5	05-dec-1991	AL	130.800	1.400e+000	UGL	LT		C
			CS2	05-dec-1991	AL	130.800	5.000e+000	UGL	ND	R	C
			DBRCLM	05-dec-1991	AL	130.800	6.500e+000	UGL	LT		C
			ETC6H5	05-dec-1991	AL	130.800	9.300e+000	UGL	LT		C
			MEC6H5	05-dec-1991	AL	130.800	8.700e+000	UGL	LT		C
			MEK	05-dec-1991	AL	130.800	1.000e+001	UGL	ND	R	C
			M1BK	05-dec-1991	AL	130.800	1.000e+001	UGL	ND	R	C
			MNBK	05-dec-1991	AL	130.800	1.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1153	UM33	STYR T13DCP TCLEA TCLEE TRCLE	05-dec-1991 05-dec-1991 05-dec-1991 05-dec-1991 05-dec-1991	AL AL AL AL AL	130.800 130.800 130.800 130.800 130.800	5.000e+000 5.000e+000 4.700e+000 5.000e-001 5.000e-001	UGL UGL UGL UGL UGL	ND ND LT LT LT	R R	C C C C C
WELL	SCHAEFER	00	ALK HARD TDS	04-dec-1991 04-dec-1991 04-dec-1991	AL AL AL	0.000 0.000 0.000	2.700e+002 2.920e+002 3.360e+002	MGL MGL MGL			C C C
WELL	SCHAEFER	99	NG TL	04-dec-1991 04-dec-1991	AL AL	0.000 0.000	1.000e+000 7.060e+000	UGL UGL	LT LT		C C
WELL	SCHAEFER	SB03	HG	04-dec-1991	AL	0.000	5.660e-001	UGL	LT		C
WELL	SCHAEFER	SD24	AG AS PB SE	04-dec-1991 04-dec-1991 04-dec-1991 04-dec-1991	AL AL AL AL	0.000 0.000 0.000 0.000	3.160e-001 3.280e+000 4.740e+000 4.100e+000	UGL UGL UGL UGL	LT LT LT LT		C C C C
WELL	SCHAEFER	SS16	AL BA BE CA CD CO CR CU FE K MG MN NA NI SB V ZN	04-dec-1991 04-dec-1991 04-dec-1991 04-dec-1991 04-dec-1991 04-dec-1991 04-dec-1991 04-dec-1991 04-dec-1991 04-dec-1991 04-dec-1991 04-dec-1991 04-dec-1991 04-dec-1991 04-dec-1991 04-dec-1991 04-dec-1991	AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	8.200e+002 9.500e+001 3.410e-001 6.400e+004 2.670e+000 2.500e+001 2.860e+001 4.290e+000 2.600e+003 9.150e+002 3.400e+004 2.340e+002 3.060e+003 1.000e+001 5.120e+001 4.000e+000 2.240e+002	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL	LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT	G	C C C C C C C C C C C C C C C C C
WELL	SCHAEFER	TF10	NIT	04-dec-1991	AL	0.000	1.800e+003	UGL			C
WELL	SCHAEFER	TT08	CL SO4	04-dec-1991 04-dec-1991	AL AL	0.000 0.000	9.500e+003 2.300e+004	UGL UGL			C C
WELL	SCHAEFER	UM16	123TCB 124TCB 12DCLB 13DCLB 14DCLB 245TCP 246TCP 24DCLP 24DMPN	04-dec-1991 04-dec-1991 04-dec-1991 04-dec-1991 04-dec-1991 04-dec-1991 04-dec-1991 04-dec-1991 04-dec-1991	AL AL AL AL AL AL AL AL AL	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	3.600e+000 2.800e+000 1.000e+001 8.500e+000 4.400e+000 5.000e+001 1.000e+001 1.000e+001 1.000e+001	UGL UGL UGL UGL UGL UGL UGL UGL UGL	LT LT LT LT LT ND ND ND ND		C C C C C C C C C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SCHAEFER	UM16	24DNP	04-dec-1991	AL	0.000	5.000e+001	UGL	ND	R	C
			24DNT	04-dec-1991	AL	0.000	5.500e+000	UGL	LT		C
			26DNT	04-dec-1991	AL	0.000	6.600e+000	UGL	LT		C
			2CLP	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			2CNAP	04-dec-1991	AL	0.000	9.600e+000	UGL	LT		C
			2MNAP	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			2MP	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			2NANIL	04-dec-1991	AL	0.000	5.000e+001	UGL	ND	R	C
			2NP	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			33DCBD	04-dec-1991	AL	0.000	6.000e+000	UGL	ND	R	C
			3NANIL	04-dec-1991	AL	0.000	5.000e+001	UGL	ND	R	C
			46DN2C	04-dec-1991	AL	0.000	5.000e+001	UGL	ND	R	C
			4BRPPE	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			4CANIL	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			4CL3C	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			4CLPPE	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			4MP	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			4NANIL	04-dec-1991	AL	0.000	5.000e+001	UGL	ND	R	C
			4NP	04-dec-1991	AL	0.000	5.000e+001	UGL	ND	R	C
			ABHC	04-dec-1991	AL	0.000	6.800e+000	UGL	LT	R	C
			ACLDAN	04-dec-1991	AL	0.000	3.000e+001	UGL	ND	R	C
			AENSLF	04-dec-1991	AL	0.000	3.000e+001	UGL	ND	R	C
			ALDRN	04-dec-1991	AL	0.000	1.200e+001	UGL	LT		C
			ANAPNE	04-dec-1991	AL	0.000	1.400e+001	UGL	LT		C
			ANAPYL	04-dec-1991	AL	0.000	1.900e+001	UGL	LT		C
			ANTRC	04-dec-1991	AL	0.000	2.000e+001	UGL	LT		C
			B2CEXM	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			B2CIPE	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			B2CLEE	04-dec-1991	AL	0.000	8.100e+000	UGL	LT		C
			B2EHP	04-dec-1991	AL	0.000	3.200e+001	UGL	LT		C
			BAANTR	04-dec-1991	AL	0.000	1.400e+001	UGL	LT		C
			BAPYR	04-dec-1991	AL	0.000	1.000e+001	UGL	LT		C
			BBFANT	04-dec-1991	AL	0.000	2.300e+001	UGL	LT		C
			BBHC	04-dec-1991	AL	0.000	4.900e+000	UGL	LT		C
			BBZP	04-dec-1991	AL	0.000	1.000e+001	UGL	LT		C
			BENSLF	04-dec-1991	AL	0.000	6.000e+000	UGL	ND	R	C
			BENZOZ	04-dec-1991	AL	0.000	5.000e+001	UGL	ND	R	C
			BGHIPI	04-dec-1991	AL	0.000	7.100e+000	UGL	LT		C
			BKFANT	04-dec-1991	AL	0.000	2.100e+001	UGL	LT		C
			BZALC	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			CHRY	04-dec-1991	AL	0.000	1.500e+001	UGL	LT		C
			CL6BZ	04-dec-1991	AL	0.000	8.300e+000	UGL	LT		C
			CL6CP	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			CL6ET	04-dec-1991	AL	0.000	5.100e+000	UGL	LT		C
			CLDAN	04-dec-1991	AL	0.000	3.000e+001	UGL	ND	R	C
			CPMS	04-dec-1991	AL	0.000	5.900e+000	UGL	LT		C
			CPMSO	04-dec-1991	AL	0.000	6.800e+000	UGL	LT		C
			CPMSO2	04-dec-1991	AL	0.000	3.800e+001	UGL	LT		C
			DBAHA	04-dec-1991	AL	0.000	7.500e+000	UGL	LT		C
			DBHC	04-dec-1991	AL	0.000	6.400e+000	UGL	LT		C
			DBZFUR	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			DEP	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SCHAEFER	UM16	DITH	04-dec-1991	AL	0.000	7.700e+000	UGL	LT		C
			DLDRN	04-dec-1991	AL	0.000	1.100e+001	UGL	LT		C
			DMP	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			DNBP	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			DNOP	04-dec-1991	AL	0.000	1.500e+001	UGL	LT		C
			ENDRN	04-dec-1991	AL	0.000	6.600e+000	UGL	LT		C
			ENDRNK	04-dec-1991	AL	0.000	6.000e+000	UGL	ND	R	C
			ESFSO4	04-dec-1991	AL	0.000	6.000e+000	UGL	ND	R	C
			FANT	04-dec-1991	AL	0.000	2.000e+001	UGL	LT		C
			FLRENE	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			HCBD	04-dec-1991	AL	0.000	1.800e+001	UGL	LT		C
			HPCL	04-dec-1991	AL	0.000	6.200e+000	UGL	LT		C
			HPCLE	04-dec-1991	AL	0.000	7.200e+000	UGL	LT		C
			ICDPYR	04-dec-1991	AL	0.000	7.200e+000	UGL	LT		C
			ISOPHR	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			LIN	04-dec-1991	AL	0.000	5.800e+000	UGL	LT		C
			MEXCLR	04-dec-1991	AL	0.000	3.000e+001	UGL	ND	R	C
			MLTHN	04-dec-1991	AL	0.000	7.300e+000	UGL	LT		C
			NAP	04-dec-1991	AL	0.000	1.700e+001	UGL	LT		C
			NB	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
WELL	SCHAEFER	UM33	NDNPA	04-dec-1991	AL	0.000	4.500e+000	UGL	LT		C
			NNDPA	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			OXAT	04-dec-1991	AL	0.000	9.100e+000	UGL	LT		C
			PCP	04-dec-1991	AL	0.000	5.000e+001	UGL	ND	R	C
			PHANTR	04-dec-1991	AL	0.000	2.200e+001	UGL	LT		C
			PHENOL	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			PPDDD	04-dec-1991	AL	0.000	9.700e+000	UGL	LT		C
			PPDDE	04-dec-1991	AL	0.000	9.300e+000	UGL	LT		C
			PPDDT	04-dec-1991	AL	0.000	7.300e+000	UGL	LT		C
			PRTHN	04-dec-1991	AL	0.000	4.700e+000	UGL	LT		C
			PYR	04-dec-1991	AL	0.000	1.700e+001	UGL	LT		C
			111TCE	04-dec-1991	AL	0.000	4.100e+000	UGL	LT		C
			112TCE	04-dec-1991	AL	0.000	6.300e-001	UGL	LT		C
			11DCE	04-dec-1991	AL	0.000	1.420e+000	UGL	LT		C
			11DCE	04-dec-1991	AL	0.000	1.100e+000	UGL	LT		C
			12DCE	04-dec-1991	AL	0.000	1.100e+000	UGL	LT		C
			12DCLB	04-dec-1991	AL	0.000	9.700e+000	UGL	LT		C
			12DCLP	04-dec-1991	AL	0.000	7.600e+000	UGL	LT		C
			12DCLP	04-dec-1991	AL	0.000	2.800e+000	UGL	LT		C
			12DMB	04-dec-1991	AL	0.000	5.000e+000	UGL	ND	R	C
			13DCLB	04-dec-1991	AL	0.000	9.200e+000	UGL	LT		C
			13DCP	04-dec-1991	AL	0.000	3.800e+000	UGL	LT		C
			14DCLB	04-dec-1991	AL	0.000	5.000e+000	UGL	ND	R	C
			2CLEVE	04-dec-1991	AL	0.000	8.100e+000	UGL	LT		C
			ACET	04-dec-1991	AL	0.000	1.000e+001	UGL	LT		C
			BRDCLM	04-dec-1991	AL	0.000	7.900e+000	UGL	LT		C
			C13DCP	04-dec-1991	AL	0.000	5.000e+000	UGL	LT		C
			C2AVE	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			C2H3CL	04-dec-1991	AL	0.000	5.000e-001	UGL	LT		C
			C2H5CL	04-dec-1991	AL	0.000	2.120e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SCHAEFER	UM33	C6H6	04-dec-1991	AL	0.000	2.400e+000	UGL	LT		C
			CCL4	04-dec-1991	AL	0.000	3.700e+000	UGL	LT		C
			CH2CL2	04-dec-1991	AL	0.000	3.820e+000	UGL		P	C
			CH3BR	04-dec-1991	AL	0.000	5.000e+000	UGL	ND	R	C
			CH3CL	04-dec-1991	AL	0.000	1.600e+000	UGL	LT		C
			CHBR3	04-dec-1991	AL	0.000	8.200e+000	UGL	LT		C
			CHCL3	04-dec-1991	AL	0.000	8.300e-001	UGL	LT		C
			CLC6H5	04-dec-1991	AL	0.000	1.400e+000	UGL	LT		C
			CS2	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			DBRCLM	04-dec-1991	AL	0.000	6.500e+000	UGL	LT		C
			ETC6H5	04-dec-1991	AL	0.000	9.300e+000	UGL	LT		C
			MEC6H5	04-dec-1991	AL	0.000	8.700e+000	UGL	LT		C
			MEK	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			MIBK	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			MNBK	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			STYR	04-dec-1991	AL	0.000	5.000e+000	UGL	ND	R	C
			T13DCP	04-dec-1991	AL	0.000	5.000e+000	UGL	ND	R	C
			TCLEA	04-dec-1991	AL	0.000	4.700e+000	UGL	LT		C
			TCLEE	04-dec-1991	AL	0.000	5.000e-001	UGL	LT		C
			TRCLE	04-dec-1991	AL	0.000	5.000e-001	UGL	LT		C
WELL	SCHAEFER	UN06	NNDPA	04-dec-1991	AL	0.000	9.000e-001	UGL	LT		C
WELL	SCHAEFER	UN26	24DNT	04-dec-1991	AL	0.000	1.160e+000	UGL	LT		C
			26DNT	04-dec-1991	AL	0.000	1.110e+000	UGL	LT		C
WELL	SPEAR	00	ALK	04-dec-1991	AL	0.000	2.560e+002	MGL			C
			HARD	04-dec-1991	AL	0.000	3.500e+002	MGL			C
			TDS	04-dec-1991	AL	0.000	4.120e+002	MGL			C
WELL	SPEAR	99	TL	04-dec-1991	AL	0.000	7.060e+000	UGL	LT		C
WELL	SPEAR	S803	HG	04-dec-1991	AL	0.000	5.660e-001	UGL	LT		C
WELL	SPEAR	SD24	AG	04-dec-1991	AL	0.000	3.160e-001	UGL	LT		C
			AS	04-dec-1991	AL	0.000	3.090e+000	UGL	LT		C
			PB	04-dec-1991	AL	0.000	4.740e+000	UGL	LT		C
			SE	04-dec-1991	AL	0.000	4.100e+000	UGL	LT		C
WELL	SPEAR	SS16	AL	04-dec-1991	AL	0.000	8.200e+002	UGL	LT	G	C
			BA	04-dec-1991	AL	0.000	3.190e+001	UGL			C
			BE	04-dec-1991	AL	0.000	3.410e-001	UGL	LT		C
			CA	04-dec-1991	AL	0.000	7.400e+004	UGL			C
			CD	04-dec-1991	AL	0.000	2.670e+000	UGL	LT		C
			CO	04-dec-1991	AL	0.000	2.500e+001	UGL	LT		C
			CR	04-dec-1991	AL	0.000	1.960e+001	UGL			C
			CU	04-dec-1991	AL	0.000	4.290e+000	UGL	LT		C
			FE	04-dec-1991	AL	0.000	1.100e+002	UGL			C
			K	04-dec-1991	AL	0.000	1.660e+003	UGL		T	C
			MG	04-dec-1991	AL	0.000	3.900e+004	UGL			C
			MN	04-dec-1991	AL	0.000	6.880e+000	UGL	LT		C
			NA	04-dec-1991	AL	0.000	1.500e+004	UGL	ND	T	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPEAR	SS16	NI	04-dec-1991	AL	0.000	8.760e+000	UGL	LT		C
			SB	04-dec-1991	AL	0.000	5.120e+001	UGL	LT		C
			V	04-dec-1991	AL	0.000	4.000e+000	UGL	LT		C
			ZN	04-dec-1991	AL	0.000	1.670e+002	UGL			
WELL	SPEAR	TF10	NIT	04-dec-1991	AL	0.000	9.300e+003	UGL			C
WELL	SPEAR	TT08	CL	04-dec-1991	AL	0.000	1.300e+004	UGL			C
			SO4	04-dec-1991	AL	0.000	4.400e+004	UGL			C
WELL	SPEAR	UM16	123TCB	04-dec-1991	AL	0.000	3.600e+000	UGL	LT		C
			124TCB	04-dec-1991	AL	0.000	2.800e+000	UGL	LT		C
			12DCLB	04-dec-1991	AL	0.000	1.000e+001	UGL	LT		C
			13DCLB	04-dec-1991	AL	0.000	8.500e+000	UGL	LT		C
			14DCLB	04-dec-1991	AL	0.000	4.400e+000	UGL	LT		C
			245TCP	04-dec-1991	AL	0.000	5.000e+001	UGL	ND	R	C
			246TCP	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			24DCLP	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			24DMPN	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			24DNP	04-dec-1991	AL	0.000	5.000e+001	UGL	ND	R	C
			24DNT	04-dec-1991	AL	0.000	5.500e+000	UGL	LT		C
			26DNT	04-dec-1991	AL	0.000	6.600e+000	UGL	LT		C
			2CLP	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			2CNAP	04-dec-1991	AL	0.000	9.600e+000	UGL	LT		C
			2MNAP	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			2MP	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			2NANIL	04-dec-1991	AL	0.000	5.000e+001	UGL	ND	R	C
			2NP	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			33DCBD	04-dec-1991	AL	0.000	6.000e+000	UGL	ND	R	C
			3NANIL	04-dec-1991	AL	0.000	5.000e+001	UGL	ND	R	C
			46DN2C	04-dec-1991	AL	0.000	5.000e+001	UGL	ND	R	C
			4BRPPE	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			4CANIL	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			4CL3C	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			4CLPPE	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			4MP	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			4NANIL	04-dec-1991	AL	0.000	5.000e+001	UGL	ND	R	C
			4NP	04-dec-1991	AL	0.000	5.000e+001	UGL	ND	R	C
			ABHC	04-dec-1991	AL	0.000	6.800e+000	UGL	LT		C
			ACLDAN	04-dec-1991	AL	0.000	3.000e+001	UGL	ND	R	C
			AENSLF	04-dec-1991	AL	0.000	3.000e+001	UGL	ND	R	C
			ALDRN	04-dec-1991	AL	0.000	1.200e+001	UGL	LT		C
			ANAPNE	04-dec-1991	AL	0.000	1.400e+001	UGL	LT		C
			ANAPYL	04-dec-1991	AL	0.000	1.900e+001	UGL	LT		C
			ANTRC	04-dec-1991	AL	0.000	2.000e+001	UGL	LT		C
			B2CEXM	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			B2CIPE	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			B2CLEE	04-dec-1991	AL	0.000	8.100e+000	UGL	LT		C
			B2EHP	04-dec-1991	AL	0.000	3.200e+001	UGL	LT		C
			BAANTR	04-dec-1991	AL	0.000	1.400e+001	UGL	LT		C
			BAPYR	04-dec-1991	AL	0.000	1.000e+001	UGL	LT		C
			BBFANT	04-dec-1991	AL	0.000	2.300e+001	UGL	LT		C

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Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPEAR	UM16	BBHC	04-dec-1991	AL	0.000	4.900e+000	UGL	LT		C
			BBZP	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			BENSLF	04-dec-1991	AL	0.000	6.000e+000	UGL	ND	R	C
			BENZO	04-dec-1991	AL	0.000	5.000e+001	UGL	ND	R	C
			BGHIPY	04-dec-1991	AL	0.000	7.100e+000	UGL	LT		C
			BKFANT	04-dec-1991	AL	0.000	2.100e+001	UGL	LT		C
			BZALC	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			CHRY	04-dec-1991	AL	0.000	1.500e+001	UGL	LT		C
			CL6BZ	04-dec-1991	AL	0.000	8.300e+000	UGL	LT		C
			CL6CP	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			CL6ET	04-dec-1991	AL	0.000	5.100e+000	UGL	LT		C
			CLDAN	04-dec-1991	AL	0.000	3.000e+001	UGL	ND	R	C
			CPMS	04-dec-1991	AL	0.000	5.900e+000	UGL	LT		C
			CPMSO	04-dec-1991	AL	0.000	6.800e+000	UGL	LT		C
			CPMSO2	04-dec-1991	AL	0.000	3.800e+001	UGL	LT		C
			DBAHA	04-dec-1991	AL	0.000	7.500e+000	UGL	LT		C
			DBHC	04-dec-1991	AL	0.000	6.400e+000	UGL	LT		C
			DBZFUR	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			DEP	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			DITH	04-dec-1991	AL	0.000	7.700e+000	UGL	LT		C
			DLDRN	04-dec-1991	AL	0.000	1.100e+001	UGL	LT		C
			DHP	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			DNBP	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			DNOP	04-dec-1991	AL	0.000	1.500e+001	UGL	LT		C
			ENDRN	04-dec-1991	AL	0.000	6.600e+000	UGL	LT		C
			ENDRNK	04-dec-1991	AL	0.000	6.000e+000	UGL	ND	R	C
			ESFSO4	04-dec-1991	AL	0.000	6.000e+000	UGL	ND	R	C
			FANT	04-dec-1991	AL	0.000	2.000e+001	UGL	LT		C
			FLRENE	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			HCB	04-dec-1991	AL	0.000	1.800e+001	UGL	LT		C
			HCB	04-dec-1991	AL	0.000	6.200e+000	UGL	LT		C
			HPCL	04-dec-1991	AL	0.000	7.200e+000	UGL	LT		C
			HPCL	04-dec-1991	AL	0.000	7.200e+000	UGL	LT		C
			ICDPYR	04-dec-1991	AL	0.000	3.000e+001	UGL	ND	R	C
			ISOPHR	04-dec-1991	AL	0.000	5.800e+000	UGL	LT		C
			LIN	04-dec-1991	AL	0.000	3.000e+001	UGL	ND	R	C
			MEXCLR	04-dec-1991	AL	0.000	7.300e+000	UGL	LT		C
			MLTHN	04-dec-1991	AL	0.000	1.700e+001	UGL	LT		C
			NAP	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			NB	04-dec-1991	AL	0.000	4.500e+000	UGL	LT		C
			NDNPA	04-dec-1991	AL	0.000	9.100e+000	UGL	ND	R	C
			NDNPA	04-dec-1991	AL	0.000	5.000e+001	UGL	ND	R	C
			OXAT	04-dec-1991	AL	0.000	2.200e+001	UGL	LT		C
			PCP	04-dec-1991	AL	0.000	1.000e+001	UGL	LT		C
			PHANTR	04-dec-1991	AL	0.000	1.000e+001	UGL	LT		C
			PHENOL	04-dec-1991	AL	0.000	9.700e+000	UGL	LT		C
			PPDD	04-dec-1991	AL	0.000	9.300e+000	UGL	LT		C
			PPDDE	04-dec-1991	AL	0.000	7.300e+000	UGL	LT		C
			PPDDT	04-dec-1991	AL	0.000	4.700e+000	UGL	LT		C
			PRTHN	04-dec-1991	AL	0.000	1.700e+001	UGL	LT		C
			PYR	04-dec-1991	AL	0.000	4.100e+000	UGL	LT		C
WELL	SPEAR	UM33	111TCE	04-dec-1991		0.000					

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPEAR	UM33	112TCE	04-dec-1991	AL	0.000	6.300e-001	UGL	LT		C
			11DCE	04-dec-1991	AL	0.000	1.420e+000	UGL	LT		C
			11DCE	04-dec-1991	AL	0.000	1.100e+000	UGL	LT		C
			12DCE	04-dec-1991	AL	0.000	1.100e+000	UGL	LT		C
			12DCLB	04-dec-1991	AL	0.000	9.700e+000	UGL	LT		C
			12DCE	04-dec-1991	AL	0.000	7.600e+000	UGL	LT		C
			12DCLP	04-dec-1991	AL	0.000	2.800e+000	UGL	LT		C
			12DMB	04-dec-1991	AL	0.000	5.000e+000	UGL	ND	R	C
			13DCLB	04-dec-1991	AL	0.000	9.200e+000	UGL	LT		C
			13DCP	04-dec-1991	AL	0.000	3.800e+000	UGL	LT		C
			13DMB	04-dec-1991	AL	0.000	5.000e+000	UGL	ND	R	C
			14DCLB	04-dec-1991	AL	0.000	8.100e+000	UGL	LT		C
			2CLEVE	04-dec-1991	AL	0.000	8.200e+001	UGL	LT		C
			ACET	04-dec-1991	AL	0.000	7.900e+000	UGL	LT		C
			BRDCLM	04-dec-1991	AL	0.000	5.000e+000	UGL	ND	R	C
			C13DCP	04-dec-1991	AL	0.000	1.000e+001	UGL	LT		C
			C2AVE	04-dec-1991	AL	0.000	5.000e+001	UGL	ND	R	C
			C2H3CL	04-dec-1991	AL	0.000	5.000e-001	UGL	LT		C
			C2H5CL	04-dec-1991	AL	0.000	2.400e+000	UGL	LT		C
			C6H6	04-dec-1991	AL	0.000	3.700e+000	UGL	LT		C
			CCL4	04-dec-1991	AL	0.000	4.310e+000	UGL	LT		C
			CH2CL2	04-dec-1991	AL	0.000	5.000e+000	UGL	ND	P	C
			CH3BR	04-dec-1991	AL	0.000	1.600e+000	UGL	LT	R	C
			CH3CL	04-dec-1991	AL	0.000	8.200e+000	UGL	LT		C
			CHBR3	04-dec-1991	AL	0.000	8.300e-001	UGL	LT		C
			CHCL3	04-dec-1991	AL	0.000	1.400e+000	UGL	LT		C
			CLC6H5	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			CS2	04-dec-1991	AL	0.000	6.500e+000	UGL	LT		C
			DBRCLM	04-dec-1991	AL	0.000	9.300e+000	UGL	LT		C
			ETC6H5	04-dec-1991	AL	0.000	8.700e+000	UGL	LT		C
			MEC6H5	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			MEK	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			MIBK	04-dec-1991	AL	0.000	1.000e+001	UGL	ND	R	C
			MNBK	04-dec-1991	AL	0.000	5.000e+000	UGL	ND	R	C
			STYR	04-dec-1991	AL	0.000	5.000e+000	UGL	ND	R	C
			T13DCP	04-dec-1991	AL	0.000	4.700e+000	UGL	LT		C
			TCLEA	04-dec-1991	AL	0.000	5.000e-001	UGL	LT		C
			TCLEE	04-dec-1991	AL	0.000	5.000e-001	UGL	LT		C
			TRCLE	04-dec-1991	AL	0.000	5.000e-001	UGL	LT		C
WELL	SPN-89-01C	00	ALK	10-dec-1991	AL	68.200	2.620e+002	MGL			C
			HARD	10-dec-1991	AL	68.200	3.080e+002	MGL			C
			TDS	10-dec-1991	AL	68.200	4.110e+002	MGL			C
WELL	SPN-89-01C	99	NG	10-dec-1991	AL	68.200	1.000e+000	UGL	LT		C
			TL	10-dec-1991	AL	68.200	7.500e+000	UGL	LT		C
WELL	SPN-89-01C	SB03	HG	10-dec-1991	AL	68.200	5.660e-001	UGL	LT		C
WELL	SPN-89-01C	SD24	AG	10-dec-1991	AL	68.200	3.160e-001	UGL	LT		C
			AS	10-dec-1991	AL	68.200	3.090e+000	UGL	LT		C
			PB	10-dec-1991	AL	68.200	4.740e+000	UGL	LT		C

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 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-01C	SD24	SE	10-dec-1991	AL	68.200	4.100e+000	UGL	LT		C
WELL	SPN-89-01C	SS16	AL	10-dec-1991	AL	68.200	8.200e+002	UGL	LT	G	C
			BA	10-dec-1991	AL	68.200	3.250e+001	UGL	LT		C
			BE	10-dec-1991	AL	68.200	3.410e-001	UGL	LT		C
			CA	10-dec-1991	AL	68.200	7.700e+004	UGL	LT		C
			CD	10-dec-1991	AL	68.200	2.670e+000	UGL	LT		C
			CO	10-dec-1991	AL	68.200	2.500e+001	UGL	LT		C
			CR	10-dec-1991	AL	68.200	7.630e+000	UGL	LT		C
			CU	10-dec-1991	AL	68.200	4.990e+000	UGL	LT		C
			FE	10-dec-1991	AL	68.200	2.790e+001	UGL	LT		C
			K	10-dec-1991	AL	68.200	9.920e+002	UGL	LT	T	C
			MG	10-dec-1991	AL	68.200	3.800e+004	UGL	LT		C
			MN	10-dec-1991	AL	68.200	6.880e+000	UGL	LT		C
			NA	10-dec-1991	AL	68.200	1.500e+004	UGL	LT	T	C
			NI	10-dec-1991	AL	68.200	8.760e+000	UGL	LT		C
			SB	10-dec-1991	AL	68.200	5.120e+001	UGL	LT		C
			V	10-dec-1991	AL	68.200	4.000e+000	UGL	LT		C
			ZN	10-dec-1991	AL	68.200	1.940e+001	UGL	LT		C
WELL	SPN-89-01C	TF10	NIT	10-dec-1991	AL	68.200	1.500e+004	UGL	LT		C
WELL	SPN-89-01C	TT08	CL	10-dec-1991	AL	68.200	2.100e+004	UGL	LT		C
			SO4	10-dec-1991	AL	68.200	4.100e+004	UGL	LT		C
WELL	SPN-89-01C	UM16	123TCB	10-dec-1991	AL	68.200	3.600e+000	UGL	LT		C
			124TCB	10-dec-1991	AL	68.200	2.800e+000	UGL	LT		C
			12DCLB	10-dec-1991	AL	68.200	1.000e+001	UGL	LT		C
			13DCLB	10-dec-1991	AL	68.200	8.500e+000	UGL	LT		C
			14DCLB	10-dec-1991	AL	68.200	4.400e+000	UGL	LT		C
			245TCP	10-dec-1991	AL	68.200	5.000e+001	UGL	ND	R	C
			246TCP	10-dec-1991	AL	68.200	1.000e+001	UGL	ND	R	C
			24DCLP	10-dec-1991	AL	68.200	1.000e+001	UGL	ND	R	C
			24DMPN	10-dec-1991	AL	68.200	1.000e+001	UGL	ND	R	C
			24DNP	10-dec-1991	AL	68.200	5.000e+001	UGL	ND	R	C
			24DNT	10-dec-1991	AL	68.200	5.500e+000	UGL	LT		C
			26DNT	10-dec-1991	AL	68.200	6.600e+000	UGL	LT		C
			2CLP	10-dec-1991	AL	68.200	1.000e+001	UGL	ND	R	C
			2CNAP	10-dec-1991	AL	68.200	9.600e+000	UGL	LT		C
			2MNAP	10-dec-1991	AL	68.200	1.000e+001	UGL	LT		C
			2MP	10-dec-1991	AL	68.200	1.000e+001	UGL	ND	R	C
			2NANIL	10-dec-1991	AL	68.200	5.000e+001	UGL	ND	R	C
			2NP	10-dec-1991	AL	68.200	1.000e+001	UGL	ND	R	C
			33DCBD	10-dec-1991	AL	68.200	6.000e+000	UGL	ND	R	C
			3NANIL	10-dec-1991	AL	68.200	5.000e+001	UGL	ND	R	C
			46DN2C	10-dec-1991	AL	68.200	5.000e+001	UGL	ND	R	C
			4BRPPE	10-dec-1991	AL	68.200	1.000e+001	UGL	ND	R	C
			4CANIL	10-dec-1991	AL	68.200	1.000e+001	UGL	ND	R	C
			4CL3C	10-dec-1991	AL	68.200	1.000e+001	UGL	ND	R	C
			4CLPPE	10-dec-1991	AL	68.200	1.000e+001	UGL	ND	R	C
			4MP	10-dec-1991	AL	68.200	1.000e+001	UGL	ND	R	C
			4NANIL	10-dec-1991	AL	68.200	5.000e+001	UGL	ND	R	C

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WELL	SPN-89-01C	UM16	4NP	10-dec-1991	AL	68.200	5.000e+001	UGL	ND	R	C
			ABHC	10-dec-1991	AL	68.200	6.800e+000	UGL	LT		C
			ACLDAN	10-dec-1991	AL	68.200	3.000e+001	UGL	ND	R	C
			AENSLF	10-dec-1991	AL	68.200	3.000e+001	UGL	ND	R	C
			ALDRN	10-dec-1991	AL	68.200	3.000e+001	UGL	LT		C
			ANAPNE	10-dec-1991	AL	68.200	1.400e+001	UGL	LT		C
			ANAPYL	10-dec-1991	AL	68.200	1.900e+001	UGL	LT		C
			ANTRC	10-dec-1991	AL	68.200	2.000e+001	UGL	LT		C
			B2CEXM	10-dec-1991	AL	68.200	1.000e+001	UGL	ND	R	C
			B2CIPE	10-dec-1991	AL	68.200	1.000e+001	UGL	ND	R	C
			B2CLEE	10-dec-1991	AL	68.200	8.100e+000	UGL	LT		C
			B2EHP	10-dec-1991	AL	68.200	3.030e+001	UGL	LT	P	C
			BAANTR	10-dec-1991	AL	68.200	1.400e+001	UGL	LT		C
			BAPYR	10-dec-1991	AL	68.200	1.000e+001	UGL	LT		C
			BBFANT	10-dec-1991	AL	68.200	2.300e+001	UGL	LT		C
			BBHC	10-dec-1991	AL	68.200	4.900e+000	UGL	LT		C
			BBZP	10-dec-1991	AL	68.200	1.000e+001	UGL	LT		C
			BENSLF	10-dec-1991	AL	68.200	6.000e+000	UGL	ND	R	C
			BENZOA	10-dec-1991	AL	68.200	5.000e+001	UGL	ND	R	C
			BGHIPI	10-dec-1991	AL	68.200	7.100e+000	UGL	LT		C
			BKFANT	10-dec-1991	AL	68.200	2.100e+001	UGL	LT		C
			BZALC	10-dec-1991	AL	68.200	1.000e+001	UGL	LT	R	C
			CHRY	10-dec-1991	AL	68.200	1.500e+001	UGL	LT		C
			CL6BZ	10-dec-1991	AL	68.200	8.300e+000	UGL	LT		C
			CL6CP	10-dec-1991	AL	68.200	1.000e+001	UGL	ND	R	C
			CL6ET	10-dec-1991	AL	68.200	5.100e+000	UGL	LT		C
			CLDAN	10-dec-1991	AL	68.200	3.000e+001	UGL	ND	R	C
			CPMS	10-dec-1991	AL	68.200	5.900e+000	UGL	LT		C
			CPMSO	10-dec-1991	AL	68.200	3.800e+001	UGL	LT		C
			CPMSO2	10-dec-1991	AL	68.200	3.800e+001	UGL	LT		C
			DBAHA	10-dec-1991	AL	68.200	7.500e+000	UGL	LT		C
			DBHC	10-dec-1991	AL	68.200	6.400e+000	UGL	LT	R	C
			DBZFUR	10-dec-1991	AL	68.200	1.000e+001	UGL	ND	R	C
			DEP	10-dec-1991	AL	68.200	1.000e+001	UGL	LT		C
			DITH	10-dec-1991	AL	68.200	7.700e+000	UGL	LT		C
			DLDRN	10-dec-1991	AL	68.200	1.100e+001	UGL	LT		C
			DMP	10-dec-1991	AL	68.200	1.000e+001	UGL	ND	R	C
			DNBP	10-dec-1991	AL	68.200	1.000e+001	UGL	ND	R	C
			DNOP	10-dec-1991	AL	68.200	1.500e+001	UGL	LT		C
			ENDRN	10-dec-1991	AL	68.200	6.600e+000	UGL	LT		C
			ENDRNK	10-dec-1991	AL	68.200	6.000e+000	UGL	ND	R	C
			ESFSO4	10-dec-1991	AL	68.200	2.000e+001	UGL	ND	R	C
			FANT	10-dec-1991	AL	68.200	2.000e+001	UGL	LT		C
			FLENE	10-dec-1991	AL	68.200	1.000e+001	UGL	ND	R	C
			HCBD	10-dec-1991	AL	68.200	1.800e+001	UGL	LT		C
			HPCL	10-dec-1991	AL	68.200	6.200e+000	UGL	LT		C
			HPCLE	10-dec-1991	AL	68.200	7.200e+000	UGL	LT		C
			ICDPYR	10-dec-1991	AL	68.200	7.200e+000	UGL	LT		C
			ISOPHR	10-dec-1991	AL	68.200	1.000e+001	UGL	ND	R	C
			LIN	10-dec-1991	AL	68.200	5.800e+000	UGL	LT		C
			MEXCLR	10-dec-1991	AL	68.200	3.000e+001	UGL	ND	R	C
			MLTHN	10-dec-1991	AL	68.200	7.300e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-01C	UM16	NAP	10-dec-1991	AL	68.200	1.700e+001	UGL	LT		C
			NB	10-dec-1991	AL	68.200	1.000e+001	UGL	ND	R	C
			NDNPA	10-dec-1991	AL	68.200	4.500e+000	UGL	LT		C
			NDNPA	10-dec-1991	AL	68.200	1.000e+001	UGL	ND	R	C
			OXAT	10-dec-1991	AL	68.200	9.100e+000	UGL	LT		C
			PCP	10-dec-1991	AL	68.200	5.000e+001	UGL	ND	R	C
			PHANTR	10-dec-1991	AL	68.200	2.200e+001	UGL	LT		C
			PHENOL	10-dec-1991	AL	68.200	1.000e+001	UGL	ND	R	C
			PPDDD	10-dec-1991	AL	68.200	9.700e+000	UGL	LT		C
			PPDDE	10-dec-1991	AL	68.200	9.300e+000	UGL	LT		C
			PPDDT	10-dec-1991	AL	68.200	7.300e+000	UGL	LT		C
			PRTHN	10-dec-1991	AL	68.200	4.700e+000	UGL	LT		C
			PYR	10-dec-1991	AL	68.200	1.700e+001	UGL	LT		C
			UNK547	10-dec-1991	AL	68.200	9.000e+000	UGL		S	C
WELL	SPN-89-01C	UM33	111TCE	10-dec-1991	AL	68.200	4.100e+000	UGL	LT		C
			112TCE	10-dec-1991	AL	68.200	6.300e+001	UGL	LT		C
			11DCE	10-dec-1991	AL	68.200	1.420e+000	UGL	LT		C
			11DCE	10-dec-1991	AL	68.200	1.100e+000	UGL	LT		C
			12DCE	10-dec-1991	AL	68.200	1.100e+000	UGL	LT		C
			12DCLB	10-dec-1991	AL	68.200	9.700e+000	UGL	LT		C
			12DCLB	10-dec-1991	AL	68.200	7.600e+000	UGL	LT		C
			12DCLP	10-dec-1991	AL	68.200	2.800e+000	UGL	LT		C
			12DMB	10-dec-1991	AL	68.200	2.000e+000	UGL	ND	R	C
			13DCLB	10-dec-1991	AL	68.200	9.200e+000	UGL	LT		C
			13DCP	10-dec-1991	AL	68.200	3.600e+000	UGL	LT		C
			13DMB	10-dec-1991	AL	68.200	8.100e+000	UGL	LT	S	C
			14DCLB	10-dec-1991	AL	68.200	8.100e+000	UGL	LT		C
			2CLEVE	10-dec-1991	AL	68.200	8.200e+001	UGL	LT		C
			ACET	10-dec-1991	AL	68.200	1.000e+001	UGL	ND	R	C
			BRDCLM	10-dec-1991	AL	68.200	7.900e+000	UGL	LT		C
			C13DCP	10-dec-1991	AL	68.200	5.000e+000	UGL	ND	R	C
			C2AVE	10-dec-1991	AL	68.200	1.000e+001	UGL	ND	R	C
			C2H3CL	10-dec-1991	AL	68.200	5.000e+001	UGL	LT		C
			C2H5CL	10-dec-1991	AL	68.200	2.120e+000	UGL	LT		C
			C6H6	10-dec-1991	AL	68.200	2.400e+000	UGL	LT		C
			CCL4	10-dec-1991	AL	68.200	3.700e+000	UGL	LT		C
			CH2CL2	10-dec-1991	AL	68.200	4.410e+000	UGL	LT		C
			CH3BR	10-dec-1991	AL	68.200	1.000e+001	UGL	ND	P	C
			CH3CL	10-dec-1991	AL	68.200	1.600e+000	UGL	LT	R	C
			CHBR3	10-dec-1991	AL	68.200	8.200e+000	UGL	LT		C
			CHCL3	10-dec-1991	AL	68.200	7.550e+001	UGL	LT	P	C
			CLC6H5	10-dec-1991	AL	68.200	1.400e+000	UGL	LT		C
			CS2	10-dec-1991	AL	68.200	5.000e+000	UGL	ND	R	C
			DBRCLM	10-dec-1991	AL	68.200	6.500e+000	UGL	LT		C
			ETC6H5	10-dec-1991	AL	68.200	9.300e+000	UGL	LT		C
			MEC6H5	10-dec-1991	AL	68.200	8.700e+000	UGL	LT		C
			MEK	10-dec-1991	AL	68.200	1.000e+001	UGL	LT		C
			MIBK	10-dec-1991	AL	68.200	1.000e+001	UGL	ND	R	C
			MNBK	10-dec-1991	AL	68.200	1.000e+001	UGL	ND	R	C
			STYR	10-dec-1991	AL	68.200	5.000e+000	UGL	ND	R	C
			T13DCP	10-dec-1991	AL	68.200	5.000e+000	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-01C	UM33	TCLEA	10-dec-1991	AL	68.200	4.700e+000	UGL	LT		C
			TCLEE	10-dec-1991	AL	68.200	5.000e-001	UGL	LT		C
			TRCLE	10-dec-1991	AL	68.200	5.000e-001	UGL	LT		C
			UNK178	10-dec-1991	AL	68.200	4.000e+001	UGL		S	C
WELL	SPN-89-01C	UN06	NNDPA	10-dec-1991	AL	68.200	9.000e-001	UGL	LT		C
WELL	SPN-89-01C	LW26	24DNT	10-dec-1991	AL	68.200	1.160e+000	UGL	LT		C
			26DNT	10-dec-1991	AL	68.200	1.110e+000	UGL	LT		C
WELL	SPN-89-02A	00	ALK	19-nov-1991	AL	61.900	3.970e+002	MGL			C
			HARD	19-nov-1991	AL	61.900	5.080e+002	MGL			C
			TDS	19-nov-1991	AL	61.900	6.210e+002	MGL			C
WELL	SPN-89-02A	99	NG	19-nov-1991	AL	61.900	1.000e+000	UGL	LT		C
			TL	19-nov-1991	AL	61.900	7.500e+000	UGL	LT		C
WELL	SPN-89-02A	SB03	HG	19-nov-1991	AL	61.900	5.660e-001	UGL	LT		C
WELL	SPN-89-02A	SD24	AG	19-nov-1991	AL	61.900	3.160e-001	UGL	LT		C
			AS	19-nov-1991	AL	61.900	3.090e+000	UGL	LT		C
			PB	19-nov-1991	AL	61.900	4.740e+000	UGL	LT		C
			SE	19-nov-1991	AL	61.900	4.100e+000	UGL	LT		C
WELL	SPN-89-02A	SS16	AL	19-nov-1991	AL	61.900	8.200e+002	UGL	LT	G	C
			BA	19-nov-1991	AL	61.900	8.900e+001	UGL			C
			BE	19-nov-1991	AL	61.900	3.410e-001	UGL	LT		C
			CA	19-nov-1991	AL	61.900	1.300e+005	UGL			C
			CD	19-nov-1991	AL	61.900	2.670e+000	UGL	LT		C
			CO	19-nov-1991	AL	61.900	2.500e+001	UGL	LT		C
			CR	19-nov-1991	AL	61.900	1.180e+001	UGL			C
			CU	19-nov-1991	AL	61.900	2.310e+001	UGL			C
			FE	19-nov-1991	AL	61.900	2.950e+001	UGL			C
			K	19-nov-1991	AL	61.900	1.570e+003	UGL		T	C
			MG	19-nov-1991	AL	61.900	4.800e+004	UGL			C
			MN	19-nov-1991	AL	61.900	6.880e+000	UGL	LT		C
			NA	19-nov-1991	AL	61.900	1.500e+005	UGL	ND	T	C
			NI	19-nov-1991	AL	61.900	9.350e+000	UGL			C
			SB	19-nov-1991	AL	61.900	5.120e+001	UGL	LT		C
			TL	19-nov-1991	AL	61.900	1.100e+004	UGL	LT	G	C
			V	19-nov-1991	AL	61.900	4.000e+000	UGL	LT		C
			ZN	19-nov-1991	AL	61.900	1.940e+001	UGL	LT		C
WELL	SPN-89-02A	TF10	NIT	19-nov-1991	AL	61.900	8.300e+003	UGL			C
WELL	SPN-89-02A	TT08	CL	19-nov-1991	AL	61.900	7.400e+004	UGL			C
			SO4	19-nov-1991	AL	61.900	6.200e+004	UGL			C
WELL	SPN-89-02A	UM16	123TCB	19-nov-1991	AL	61.900	3.960e+000	UGL	LT		C
			124TCB	19-nov-1991	AL	61.900	3.080e+000	UGL	LT		C
			12DCLB	19-nov-1991	AL	61.900	1.100e+001	UGL	LT		C
			13DCLB	19-nov-1991	AL	61.900	9.350e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-02A	UM16	14DCLB	19-nov-1991	AL	61.900	4.840e+000	UGL	LT		C
			245TCP	19-nov-1991	AL	61.900	5.500e+001	UGL	ND	R	C
			246TCP	19-nov-1991	AL	61.900	1.100e+001	UGL	ND	R	C
			24DCLP	19-nov-1991	AL	61.900	1.100e+001	UGL	ND	R	C
			24DMPN	19-nov-1991	AL	61.900	1.100e+001	UGL	ND	R	C
			24DNP	19-nov-1991	AL	61.900	5.500e+001	UGL	ND	R	C
			24DNT	19-nov-1991	AL	61.900	6.050e+000	UGL	LT		C
			26DNT	19-nov-1991	AL	61.900	7.260e+000	UGL	LT		C
			2CLP	19-nov-1991	AL	61.900	1.100e+001	UGL	ND	R	C
			2CNAP	19-nov-1991	AL	61.900	1.060e+001	UGL	LT		C
			2MNAP	19-nov-1991	AL	61.900	1.100e+001	UGL	ND	R	C
			2MP	19-nov-1991	AL	61.900	1.100e+001	UGL	ND	R	C
			2NANIL	19-nov-1991	AL	61.900	5.500e+001	UGL	ND	R	C
			2NP	19-nov-1991	AL	61.900	1.100e+001	UGL	ND	R	C
			33DCBD	19-nov-1991	AL	61.900	6.600e+000	UGL	ND	R	C
			3NANIL	19-nov-1991	AL	61.900	5.500e+001	UGL	ND	R	C
			46DN2C	19-nov-1991	AL	61.900	5.500e+001	UGL	ND	R	C
			4BRPPE	19-nov-1991	AL	61.900	1.100e+001	UGL	ND	R	C
			4CANIL	19-nov-1991	AL	61.900	1.100e+001	UGL	ND	R	C
			4CL3C	19-nov-1991	AL	61.900	1.100e+001	UGL	ND	R	C
			4CLPPE	19-nov-1991	AL	61.900	1.100e+001	UGL	ND	R	C
			4MP	19-nov-1991	AL	61.900	1.100e+001	UGL	ND	R	C
			4NANIL	19-nov-1991	AL	61.900	5.500e+001	UGL	ND	R	C
			4NP	19-nov-1991	AL	61.900	5.500e+001	UGL	ND	R	C
			ABHC	19-nov-1991	AL	61.900	7.480e+000	UGL	LT		C
			ACLDAN	19-nov-1991	AL	61.900	3.300e+001	UGL	ND	R	C
			AENSLF	19-nov-1991	AL	61.900	3.300e+001	UGL	ND	R	C
			ALDRN	19-nov-1991	AL	61.900	1.320e+001	UGL	LT		C
			ANAPNE	19-nov-1991	AL	61.900	1.540e+001	UGL	LT		C
			ANAPYL	19-nov-1991	AL	61.900	2.090e+001	UGL	LT		C
			ANTRC	19-nov-1991	AL	61.900	2.200e+001	UGL	LT		C
			B2CEXM	19-nov-1991	AL	61.900	1.100e+001	UGL	ND	R	C
			B2CIPE	19-nov-1991	AL	61.900	1.100e+001	UGL	ND	R	C
			B2CLEE	19-nov-1991	AL	61.900	8.910e+000	UGL	LT		C
			B2EHP	19-nov-1991	AL	61.900	3.520e+001	UGL	LT		C
			BAANTR	19-nov-1991	AL	61.900	1.540e+001	UGL	LT		C
			BAPYR	19-nov-1991	AL	61.900	1.100e+001	UGL	LT		C
			BBFANT	19-nov-1991	AL	61.900	2.530e+001	UGL	LT		C
			BBHC	19-nov-1991	AL	61.900	5.390e+000	UGL	LT		C
			BBZP	19-nov-1991	AL	61.900	1.100e+001	UGL	ND	R	C
			BENSLF	19-nov-1991	AL	61.900	6.600e+000	UGL	ND	R	C
			BENZOZ	19-nov-1991	AL	61.900	5.500e+001	UGL	ND	R	C
			BGHIPI	19-nov-1991	AL	61.900	7.810e+000	UGL	LT		C
			BKFANT	19-nov-1991	AL	61.900	2.310e+001	UGL	LT		C
			BZALC	19-nov-1991	AL	61.900	1.100e+001	UGL	ND	R	C
			CHRY	19-nov-1991	AL	61.900	1.650e+001	UGL	LT		C
			CL6BZ	19-nov-1991	AL	61.900	9.130e+000	UGL	LT		C
			CL6CP	19-nov-1991	AL	61.900	1.100e+001	UGL	ND	R	C
			CL6ET	19-nov-1991	AL	61.900	5.610e+000	UGL	LT		C
			CLDAN	19-nov-1991	AL	61.900	3.300e+001	UGL	ND	R	C
			CPMS	19-nov-1991	AL	61.900	6.490e+000	UGL	LT		C
			CPMSO	19-nov-1991	AL	61.900	7.480e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-02A	UM16	CPMSO2	19-nov-1991	AL	61.900	4.180e+001	UGL	LT		C
			DBAHA	19-nov-1991	AL	61.900	8.250e+000	UGL	LT		C
			DBHC	19-nov-1991	AL	61.900	7.040e+000	UGL	LT		C
			DBZFFUR	19-nov-1991	AL	61.900	1.100e+001	UGL	ND	R	C
			DEP	19-nov-1991	AL	61.900	1.100e+001	UGL	ND	R	C
			DITH	19-nov-1991	AL	61.900	8.470e+000	UGL	LT		C
			DLDNRN	19-nov-1991	AL	61.900	1.210e+001	UGL	LT		C
			DMP	19-nov-1991	AL	61.900	1.100e+001	UGL	ND	R	C
			DNBP	19-nov-1991	AL	61.900	1.100e+001	UGL	ND	R	C
			DNOP	19-nov-1991	AL	61.900	1.650e+001	UGL	LT		C
			ENDRN	19-nov-1991	AL	61.900	7.260e+000	UGL	LT		C
			ENDRNK	19-nov-1991	AL	61.900	6.600e+000	UGL	ND	R	C
			ESFSO4	19-nov-1991	AL	61.900	6.600e+000	UGL	ND	R	C
			FANT	19-nov-1991	AL	61.900	2.200e+001	UGL	LT		C
			FLRENE	19-nov-1991	AL	61.900	1.100e+001	UGL	ND	R	C
			HCBD	19-nov-1991	AL	61.900	1.980e+001	UGL	LT		C
			HPCL	19-nov-1991	AL	61.900	6.820e+000	UGL	LT		C
			HPCLE	19-nov-1991	AL	61.900	7.920e+000	UGL	LT		C
			ICDPYR	19-nov-1991	AL	61.900	7.920e+000	UGL	LT		C
			ISOPHR	19-nov-1991	AL	61.900	1.100e+001	UGL	ND	R	C
			LIN	19-nov-1991	AL	61.900	6.380e+000	UGL	LT	R	C
			MEXCLR	19-nov-1991	AL	61.900	3.300e+001	UGL	ND	R	C
			MLTHN	19-nov-1991	AL	61.900	8.030e+000	UGL	LT		C
			NAP	19-nov-1991	AL	61.900	1.870e+001	UGL	LT		C
			NB	19-nov-1991	AL	61.900	1.100e+001	UGL	ND	R	C
			NDNPA	19-nov-1991	AL	61.900	1.100e+001	UGL	ND		C
			NNDPA	19-nov-1991	AL	61.900	4.950e+000	UGL	LT		C
			OXAT	19-nov-1991	AL	61.900	1.100e+001	UGL	ND	R	C
			PCP	19-nov-1991	AL	61.900	1.000e+001	UGL	LT	R	C
			PHANTR	19-nov-1991	AL	61.900	5.500e+001	UGL	ND		C
			PHENOL	19-nov-1991	AL	61.900	2.420e+001	UGL	LT	R	C
			PPDD	19-nov-1991	AL	61.900	1.070e+001	UGL	LT		C
			PPDDE	19-nov-1991	AL	61.900	1.020e+001	UGL	LT		C
			PPDDT	19-nov-1991	AL	61.900	8.030e+000	UGL	LT		C
			PRTHN	19-nov-1991	AL	61.900	5.170e+000	UGL	LT		C
			PYR	19-nov-1991	AL	61.900	1.870e+001	UGL	LT		C
			UNK547	19-nov-1991	AL	61.900	4.400e+000	UGL	LT	S	C
WELL	SPN-89-02A	UM33	111TCE	19-nov-1991	AL	62.000	4.100e+000	UGL	LT		C
			112TCE	19-nov-1991	AL	62.000	6.300e-001	UGL	LT		C
			11DCE	19-nov-1991	AL	62.000	1.400e+000	UGL	LT		C
			11DCL	19-nov-1991	AL	62.000	1.100e+000	UGL	LT		C
			12DCE	19-nov-1991	AL	62.000	1.100e+000	UGL	LT		C
			12DCLB	19-nov-1991	AL	62.000	9.700e+000	UGL	LT		C
			12DCLP	19-nov-1991	AL	62.000	7.600e+000	UGL	LT		C
			12DCLP	19-nov-1991	AL	62.000	2.800e+000	UGL	LT		C
			12DMB	19-nov-1991	AL	62.000	5.000e+000	UGL	ND	R	C
			13DCLB	19-nov-1991	AL	62.000	9.200e+000	UGL	LT		C
			13DCP	19-nov-1991	AL	62.000	3.800e+000	UGL	LT		C
			13DMB	19-nov-1991	AL	62.000	5.000e+000	UGL	ND	R	C
			14DCLB	19-nov-1991	AL	62.000	8.100e+000	UGL	LT		C
			2CLEVE	19-nov-1991	AL	62.000	8.200e+001	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-02A	UM33	ACET	19-nov-1991	AL	62.000	1.000e+001	UGL	ND	R	C
			BRDCLM	19-nov-1991	AL	62.000	7.900e+000	UGL	LT		C
			CL3DCP	19-nov-1991	AL	62.000	3.800e+000	UGL	ND	R	C
			C2AVE	19-nov-1991	AL	62.000	1.000e+001	UGL	ND	R	C
			C2H3CL	19-nov-1991	AL	62.000	5.000e-001	UGL	LT		C
			C2H5CL	19-nov-1991	AL	62.000	2.100e+000	UGL	LT		C
			C6H6	19-nov-1991	AL	62.000	2.400e+000	UGL	LT		C
			CCL4	19-nov-1991	AL	62.000	3.700e+000	UGL	LT		C
			CH2CL2	19-nov-1991	AL	62.000	3.920e+000	UGL		P	C
			CH3BR	19-nov-1991	AL	62.000	1.000e+001	UGL	ND	R	C
			CH3CL	19-nov-1991	AL	62.000	1.600e+000	UGL	LT		C
			CHBR3	19-nov-1991	AL	62.000	8.200e+000	UGL	LT		C
			CHCL3	19-nov-1991	AL	62.000	8.300e-001	UGL	LT		C
			CLC6H5	19-nov-1991	AL	62.000	1.400e+000	UGL	LT		C
			CS2	19-nov-1991	AL	62.000	5.000e+000	UGL	ND	R	C
			DBRCLM	19-nov-1991	AL	62.000	6.500e+000	UGL	LT		C
			ETC6H5	19-nov-1991	AL	62.000	9.300e+000	UGL	LT		C
			MEC6H5	19-nov-1991	AL	62.000	8.700e+000	UGL	LT		C
			MEK	19-nov-1991	AL	62.000	1.000e+001	UGL	ND	R	C
			MIBK	19-nov-1991	AL	62.000	1.000e+001	UGL	ND	R	C
			MNBK	19-nov-1991	AL	62.000	1.000e+001	UGL	ND	R	C
			STYR	19-nov-1991	AL	62.000	5.000e+000	UGL	ND	R	C
			T13DCP	19-nov-1991	AL	62.000	5.000e+000	UGL	ND	R	C
			TCLEA	19-nov-1991	AL	62.000	4.700e+000	UGL	LT		C
			TCLEE	19-nov-1991	AL	62.000	5.000e-001	UGL	LT		C
			TRCLE	19-nov-1991	AL	62.000	5.000e-001	UGL	LT		C
			UNK180	19-nov-1991	AL	62.000	2.000e+000	UGL	LT	S	C
WELL	SPN-89-02A	UN06	NNDPA	19-nov-1991	AL	61.900	9.900e-001	UGL	LT		C
WELL	SPN-89-02A	UW26	24DNT	19-nov-1991	AL	2.000	1.160e+000	UGL	LT		C
			26DNT	19-nov-1991	AL	2.000	1.110e+000	UGL	LT		C
WELL	SPN-89-02B	00	ALK	19-nov-1991	AL	61.800	2.960e+002	MGL			C
			HARD	19-nov-1991	AL	61.800	3.660e+002	MGL			C
			TDS	19-nov-1991	AL	61.800	3.950e+002	MGL			C
WELL	SPN-89-02B	99	NG	19-nov-1991	AL	61.800	1.000e+000	UGL	LT		C
			TL	19-nov-1991	AL	61.800	7.500e+000	UGL	LT		C
WELL	SPN-89-02B	SB03	HG	19-nov-1991	AL	61.800	5.660e-001	UGL	LT		C
WELL	SPN-89-02B	SD24	AG	19-nov-1991	AL	61.800	3.160e-001	UGL	LT		C
			AS	19-nov-1991	AL	61.800	3.090e+000	UGL	LT		C
			PB	19-nov-1991	AL	61.800	4.740e+000	UGL	LT		C
			SE	19-nov-1991	AL	61.800	4.100e+000	UGL	LT		C
WELL	SPN-89-02B	SS16	AL	19-nov-1991	AL	61.800	8.200e+002	UGL	LT	G	C
			BA	19-nov-1991	AL	61.800	3.420e+001	UGL			C
			BE	19-nov-1991	AL	61.800	3.410e-001	UGL	LT		C
			CA	19-nov-1991	AL	61.800	8.200e+004	UGL	LT		C
			CD	19-nov-1991	AL	61.800	2.670e+000	UGL	LT		C

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WELL	SPN-89-02B	SS16	CO	19-nov-1991	AL	61.800	2.500e+001	UGL	LT		C
			CR	19-nov-1991	AL	61.800	7.770e+000	UGL			C
			CU	19-nov-1991	AL	61.800	4.230e+000	UGL	LT		C
			FE	19-nov-1991	AL	61.800	4.190e+001	UGL			C
			K	19-nov-1991	AL	61.800	7.550e+002	UGL		T	C
			MG	19-nov-1991	AL	61.800	4.800e+004	UGL			C
			MN	19-nov-1991	AL	61.800	6.880e+003	UGL	LT		C
			NA	19-nov-1991	AL	61.800	1.500e+004	UGL	ND	T	C
			NI	19-nov-1991	AL	61.800	8.760e+003	UGL	LT		C
			SB	19-nov-1991	AL	61.800	5.120e+001	UGL	LT		C
			TL	19-nov-1991	AL	61.800	1.140e+002	UGL	LT		C
			V	19-nov-1991	AL	61.800	4.000e+000	UGL	LT		C
			ZN	19-nov-1991	AL	61.800	1.940e+001	UGL	LT		C
			NIT	19-nov-1991	AL	61.800	8.100e+003	UGL			C
			CL	19-nov-1991	AL	61.800	1.500e+004	UGL			C
			SO4	19-nov-1991	AL	61.800	4.100e+004	UGL			C
WELL	SPN-89-02B	UM16	123TCB	19-nov-1991	AL	61.800	3.960e+000	UGL	LT		C
			124TCB	19-nov-1991	AL	61.800	3.080e+000	UGL	LT		C
			12DCLB	19-nov-1991	AL	61.800	1.100e+001	UGL	LT		C
			13DCLB	19-nov-1991	AL	61.800	9.350e+000	UGL	LT		C
			14DCLB	19-nov-1991	AL	61.800	4.840e+000	UGL	LT		C
			245TCP	19-nov-1991	AL	61.800	5.500e+001	UGL	ND	R	C
			246TCP	19-nov-1991	AL	61.800	1.100e+001	UGL	ND	R	C
			24DCLP	19-nov-1991	AL	61.800	1.100e+001	UGL	ND	R	C
			24DMPN	19-nov-1991	AL	61.800	1.100e+001	UGL	ND	R	C
			24DNP	19-nov-1991	AL	61.800	5.500e+001	UGL	ND	R	C
			24DNT	19-nov-1991	AL	61.800	6.050e+000	UGL	LT		C
			26DNT	19-nov-1991	AL	61.800	7.260e+000	UGL	LT		C
			2CLP	19-nov-1991	AL	61.800	1.100e+001	UGL	ND	R	C
			2CNAP	19-nov-1991	AL	61.800	1.100e+001	UGL	ND	R	C
			2MNAP	19-nov-1991	AL	61.800	5.500e+001	UGL	ND	R	C
			2MP	19-nov-1991	AL	61.800	1.100e+001	UGL	ND	R	C
			2NANIL	19-nov-1991	AL	61.800	1.100e+001	UGL	ND	R	C
			2NP	19-nov-1991	AL	61.800	5.500e+001	UGL	ND	R	C
			33DCBD	19-nov-1991	AL	61.800	6.600e+000	UGL	ND	R	C
			3NANIL	19-nov-1991	AL	61.800	5.500e+001	UGL	ND	R	C
			46DN2C	19-nov-1991	AL	61.800	5.500e+001	UGL	ND	R	C
			4BRPPE	19-nov-1991	AL	61.800	1.100e+001	UGL	ND	R	C
			4CANIL	19-nov-1991	AL	61.800	1.100e+001	UGL	ND	R	C
			4CL3C	19-nov-1991	AL	61.800	1.100e+001	UGL	ND	R	C
			4CLPPE	19-nov-1991	AL	61.800	1.100e+001	UGL	ND	R	C
			4MP	19-nov-1991	AL	61.800	1.100e+001	UGL	ND	R	C
			4NANIL	19-nov-1991	AL	61.800	5.500e+001	UGL	ND	R	C
			4NP	19-nov-1991	AL	61.800	5.500e+001	UGL	ND	R	C
			ABHC	19-nov-1991	AL	61.800	7.480e+000	UGL	LT	R	C
			ACLDAN	19-nov-1991	AL	61.800	3.300e+001	UGL	ND	R	C
			AENSLF	19-nov-1991	AL	61.800	3.300e+001	UGL	ND	R	C
			ALDRN	19-nov-1991	AL	61.800	1.320e+001	UGL	LT		C
			ANAPNE	19-nov-1991	AL	61.800	1.540e+001	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-02B	UM16	ANAPYL	19-nov-1991	AL	61.800	2.090e+001	UGL	LT		C
			ANTRC	19-nov-1991	AL	61.800	2.200e+001	UGL	LT		C
			B2CEXM	19-nov-1991	AL	61.800	1.100e+001	UGL	ND	R	C
			B2CIPE	19-nov-1991	AL	61.800	1.100e+001	UGL	ND	R	C
			B2CLEE	19-nov-1991	AL	61.800	8.910e+000	UGL	LT		C
			B2EHP	19-nov-1991	AL	61.800	4.380e+001	UGL	LT	P	C
			BAANTR	19-nov-1991	AL	61.800	1.540e+001	UGL	LT		C
			BAPYR	19-nov-1991	AL	61.800	1.100e+001	UGL	LT		C
			BBFANT	19-nov-1991	AL	61.800	2.530e+001	UGL	LT		C
			BBHC	19-nov-1991	AL	61.800	5.390e+000	UGL	LT		C
			BBZP	19-nov-1991	AL	61.800	1.100e+001	UGL	ND	R	C
			BENSIF	19-nov-1991	AL	61.800	6.600e+000	UGL	ND	R	C
			BENZOZ	19-nov-1991	AL	61.800	5.500e+001	UGL	ND	R	C
			BGHIPI	19-nov-1991	AL	61.800	7.810e+000	UGL	LT		C
			BKFANT	19-nov-1991	AL	61.800	2.310e+001	UGL	LT		C
			BZALC	19-nov-1991	AL	61.800	1.100e+001	UGL	ND	R	C
			CHRY	19-nov-1991	AL	61.800	1.650e+001	UGL	LT		C
			CL6BZ	19-nov-1991	AL	61.800	9.130e+000	UGL	LT		C
			CL6CP	19-nov-1991	AL	61.800	1.100e+001	UGL	LT		C
			CL6ET	19-nov-1991	AL	61.800	5.610e+000	UGL	LT	R	C
			CLDAN	19-nov-1991	AL	61.800	3.300e+001	UGL	ND	R	C
			CPMS	19-nov-1991	AL	61.800	6.490e+000	UGL	LT		C
			CPMSO	19-nov-1991	AL	61.800	7.480e+000	UGL	LT		C
			CPMSO2	19-nov-1991	AL	61.800	4.180e+001	UGL	LT		C
			DBAHA	19-nov-1991	AL	61.800	8.250e+000	UGL	LT		C
			DBHC	19-nov-1991	AL	61.800	7.040e+000	UGL	LT		C
			DBZFUL	19-nov-1991	AL	61.800	1.100e+001	UGL	ND	R	C
			DEP	19-nov-1991	AL	61.800	1.100e+001	UGL	ND	R	C
			DITH	19-nov-1991	AL	61.800	8.470e+000	UGL	LT		C
			DLDNR	19-nov-1991	AL	61.800	1.210e+001	UGL	LT		C
			DMP	19-nov-1991	AL	61.800	1.100e+001	UGL	ND	R	C
			DNBP	19-nov-1991	AL	61.800	1.100e+001	UGL	ND	R	C
			DNOP	19-nov-1991	AL	61.800	1.650e+001	UGL	LT		C
			ENDNRN	19-nov-1991	AL	61.800	7.260e+000	UGL	LT		C
			ESFSO4	19-nov-1991	AL	61.800	6.600e+000	UGL	ND	R	C
			FANT	19-nov-1991	AL	61.800	2.200e+001	UGL	LT	R	C
			FLRENE	19-nov-1991	AL	61.800	1.100e+001	UGL	ND		C
			HCBD	19-nov-1991	AL	61.800	1.980e+001	UGL	LT		C
			HPCL	19-nov-1991	AL	61.800	6.820e+000	UGL	LT		C
			HPCLE	19-nov-1991	AL	61.800	7.920e+000	UGL	LT		C
			ICDPYR	19-nov-1991	AL	61.800	1.100e+001	UGL	LT		C
			ISOPHR	19-nov-1991	AL	61.800	1.100e+001	UGL	ND	R	C
			LIN	19-nov-1991	AL	61.800	6.380e+000	UGL	LT		C
			MEXCLR	19-nov-1991	AL	61.800	3.300e+001	UGL	LT	R	C
			MLTHN	19-nov-1991	AL	61.800	8.030e+000	UGL	LT		C
			NAP	19-nov-1991	AL	61.800	1.870e+001	UGL	LT		C
			NB	19-nov-1991	AL	61.800	1.100e+001	UGL	ND	R	C
			NDNPA	19-nov-1991	AL	61.800	4.950e+000	UGL	LT		C
			NNDPA	19-nov-1991	AL	61.800	1.100e+001	UGL	LT	R	C
			OXAT	19-nov-1991	AL	61.800	1.000e+001	UGL	LT		C
			PCP	19-nov-1991	AL	61.800	5.500e+001	UGL	ND	R	C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-02B	UM16	PHANTR	19-nov-1991	AL	61.800	2.420e+001	UGL	LT		
			PHENOL	19-nov-1991	AL	61.800	1.100e+001	UGL	ND	R	C
			PPDDD	19-nov-1991	AL	61.800	1.070e+001	UGL	LT		C
			PPDDE	19-nov-1991	AL	61.800	1.020e+001	UGL	LT		C
			PPDDT	19-nov-1991	AL	61.800	8.030e+000	UGL	LT		C
			PRTHN	19-nov-1991	AL	61.800	5.170e+000	UGL	LT		C
			PYR	19-nov-1991	AL	61.800	1.870e+001	UGL	LT		C
			UNK530	19-nov-1991	AL	61.800	1.100e+001	UGL	LT	S	C
			UNK547	19-nov-1991	AL	61.800	9.900e+001	UGL	LT	S	C
			111TCE	19-nov-1991	AL	62.000	4.100e+000	UGL	LT		C
			112TCE	19-nov-1991	AL	62.000	6.300e-001	UGL	LT		C
			11DCE	19-nov-1991	AL	62.000	1.400e+000	UGL	LT		C
			11DCL	19-nov-1991	AL	62.000	1.100e+000	UGL	LT		C
			12DCE	19-nov-1991	AL	62.000	1.100e+000	UGL	LT		C
			12DCLB	19-nov-1991	AL	62.000	9.700e+000	UGL	LT		C
			12DCLP	19-nov-1991	AL	62.000	2.800e+000	UGL	LT		C
WELL	SPN-89-02B	UM33	12DMB	19-nov-1991	AL	62.000	5.000e+000	UGL	ND	R	C
			13DCLB	19-nov-1991	AL	62.000	9.200e+000	UGL	LT		C
			13DCP	19-nov-1991	AL	62.000	3.800e+000	UGL	LT		C
			14DCLB	19-nov-1991	AL	62.000	5.000e+000	UGL	ND	R	C
			2CLEVE	19-nov-1991	AL	62.000	8.100e+000	UGL	LT		C
			ACET	19-nov-1991	AL	62.000	1.000e+001	UGL	LT	R	C
			BRDCLM	19-nov-1991	AL	62.000	7.900e+000	UGL	ND		C
			CL3DCP	19-nov-1991	AL	62.000	3.800e+000	UGL	ND	R	C
			C2AVE	19-nov-1991	AL	62.000	1.000e+001	UGL	ND	R	C
			C2H3CL	19-nov-1991	AL	62.000	5.000e-001	UGL	ND		C
			C2H5CL	19-nov-1991	AL	62.000	2.100e+000	UGL	LT		C
			C6H6	19-nov-1991	AL	62.000	2.400e+000	UGL	LT		C
			CCL4	19-nov-1991	AL	62.000	4.500e+000	UGL	LT		C
			CH2CL2	19-nov-1991	AL	62.000	4.610e+000	UGL	ND	P	C
			CH3BR	19-nov-1991	AL	62.000	1.000e+001	UGL	ND	R	C
			CH3CL	19-nov-1991	AL	62.000	1.600e+000	UGL	LT		C
			CHBR3	19-nov-1991	AL	62.000	8.200e+000	UGL	LT		C
			CHCL3	19-nov-1991	AL	62.000	9.960e-001	UGL	LT		C
			CLC6H5	19-nov-1991	AL	62.000	1.400e+000	UGL	LT		C
			CS2	19-nov-1991	AL	62.000	5.000e+000	UGL	ND	R	C
			DBRCLM	19-nov-1991	AL	62.000	6.500e+000	UGL	LT		C
			ETC6H5	19-nov-1991	AL	62.000	9.300e+000	UGL	LT		C
			MEC6H5	19-nov-1991	AL	62.000	8.700e+000	UGL	LT		C
			MEK	19-nov-1991	AL	62.000	1.000e+001	UGL	ND	R	C
			MIBK	19-nov-1991	AL	62.000	1.000e+001	UGL	ND	R	C
			MNBK	19-nov-1991	AL	62.000	1.000e+001	UGL	ND	R	C
			STYR	19-nov-1991	AL	62.000	5.000e+000	UGL	ND	R	C
			T13DCP	19-nov-1991	AL	62.000	3.800e+000	UGL	ND	R	C
			TCLEA	19-nov-1991	AL	62.000	4.700e+000	UGL	LT		C
			TCLEE	19-nov-1991	AL	62.000	5.000e-001	UGL	LT		C
			TRCLE	19-nov-1991	AL	62.000	5.000e-001	UGL	LT		C
WELL	SPN-89-02B	UN06	NNDPA	19-nov-1991	AL	61.800	9.900e-001	UGL	LT		C

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Variable Query Chemical Report
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Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog
WELL	SPN-89-02B	UW26	24DNT 26DNT	19-nov-1991 19-nov-1991	AL AL	2.000 2.000	1.160e+000 1.110e+000	UGL UGL	LT LT		C C
WELL	SPN-89-02C	00	ALK HARD TDS	19-nov-1991 19-nov-1991 19-nov-1991	AL AL AL	60.900 60.900 60.900	2.980e+002 3.820e+002 3.970e+002	MGL MGL MGL	C C C		C C
WELL	SPN-89-02C	99	NG TL	19-nov-1991 19-nov-1991	AL AL	60.900 60.900	1.000e+000 7.500e+000	UGL UGL	LT LT		C C
WELL	SPN-89-02C	SB03	HG	19-nov-1991	AL	60.900	5.660e-001	UGL	LT		C
WELL	SPN-89-02C	SD24	AG AS PB SE	19-nov-1991 19-nov-1991 19-nov-1991 19-nov-1991	AL AL AL AL	60.900 60.900 60.900 60.900	3.160e-001 3.090e+000 4.740e+000 4.100e+000	UGL UGL UGL UGL	LT LT LT LT	G	C C C C
WELL	SPN-89-02C	SS16	AL BA BE CA CD CO CR CU FE K MG MN NA NI SB TL V ZN	19-nov-1991 19-nov-1991 19-nov-1991 19-nov-1991 19-nov-1991 19-nov-1991 19-nov-1991 19-nov-1991 19-nov-1991 19-nov-1991 19-nov-1991 19-nov-1991 19-nov-1991 19-nov-1991 19-nov-1991 19-nov-1991	AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL	60.900 60.900 60.900 60.900 60.900 60.900 60.900 60.900 60.900 60.900 60.900 60.900 60.900 60.900 60.900 60.900	8.200e+002 3.710e+001 3.410e-001 7.900e+004 2.670e+000 2.500e+001 7.330e+000 4.290e+000 3.700e+001 7.610e+002 4.500e+004 6.880e+000 1.500e+004 8.760e+000 5.120e+001 1.140e+002 4.000e+000 1.940e+001	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL	LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT	T T T	C C C C C C C C C C C C C C C C C
WELL	SPN-89-02C	TF10	NIT	19-nov-1991	AL	60.900	7.700e+003	UGL			C
WELL	SPN-89-02C	TT08	CL SO4	19-nov-1991 19-nov-1991	AL AL	60.900 60.900	1.800e+004 4.300e+004	UGL UGL			C C
WELL	SPN-89-02C	UM16	123TCB 124TCB 12DCLB 13DCLB 14DCLB 245TCP 246TCP 24DCLP 24DMPN 24DNP	19-nov-1991 19-nov-1991 19-nov-1991 19-nov-1991 19-nov-1991 19-nov-1991 19-nov-1991 19-nov-1991 19-nov-1991 19-nov-1991	AL AL AL AL AL AL AL AL AL AL	60.900 60.900 60.900 60.900 60.900 60.900 60.900 60.900 60.900 60.900	3.960e+000 3.080e+000 1.100e+001 9.350e+000 4.840e+000 5.500e+001 1.100e+001 1.100e+001 1.100e+001 5.500e+001	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL	LT LT LT LT LT LT LT LT LT LT	R R R R R R R R R R	C C C C C C C C C C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-02C	UM16	24DNT	19-nov-1991	AL	60.900	6.050e+000	UGL	LT		C
			26DNT	19-nov-1991	AL	60.900	7.260e+000	UGL	LT		C
			2CLP	19-nov-1991	AL	60.900	1.100e+001	UGL	LT	R	C
			2CNAP	19-nov-1991	AL	60.900	1.060e+001	UGL	LT		C
			2MNAP	19-nov-1991	AL	60.900	1.100e+001	UGL	ND	R	C
			2MP	19-nov-1991	AL	60.900	1.100e+001	UGL	ND	R	C
			2NANIL	19-nov-1991	AL	60.900	5.500e+001	UGL	ND	R	C
			2NP	19-nov-1991	AL	60.900	1.100e+001	UGL	ND	R	C
			33DCBD	19-nov-1991	AL	60.900	6.600e+000	UGL	ND	R	C
			3NANIL	19-nov-1991	AL	60.900	5.500e+001	UGL	ND	R	C
			46DN2C	19-nov-1991	AL	60.900	5.500e+001	UGL	ND	R	C
			4BRPPE	19-nov-1991	AL	60.900	1.100e+001	UGL	ND	R	C
			4CANIL	19-nov-1991	AL	60.900	1.100e+001	UGL	ND	R	C
			4CL3C	19-nov-1991	AL	60.900	1.100e+001	UGL	ND	R	C
			4CLPPE	19-nov-1991	AL	60.900	1.100e+001	UGL	ND	R	C
			4MP	19-nov-1991	AL	60.900	1.100e+001	UGL	ND	R	C
			4NANIL	19-nov-1991	AL	60.900	5.500e+001	UGL	ND	R	C
			4NP	19-nov-1991	AL	60.900	5.500e+001	UGL	ND	R	C
			ABHC	19-nov-1991	AL	60.900	7.480e+000	UGL	LT		C
			ACLDAN	19-nov-1991	AL	60.900	3.300e+001	UGL	ND	R	C
			AENSLF	19-nov-1991	AL	60.900	3.300e+001	UGL	ND	R	C
			ALDRN	19-nov-1991	AL	60.900	1.320e+001	UGL	LT		C
			ANAPNE	19-nov-1991	AL	60.900	1.540e+001	UGL	LT		C
			ANAPYL	19-nov-1991	AL	60.900	2.090e+001	UGL	LT		C
			ANTRC	19-nov-1991	AL	60.900	2.200e+001	UGL	LT		C
			B2CEXM	19-nov-1991	AL	60.900	1.100e+001	UGL	LT		C
			B2CIPE	19-nov-1991	AL	60.900	1.100e+001	UGL	ND	R	C
			B2CLEE	19-nov-1991	AL	60.900	8.910e+000	UGL	LT		C
			B2EHP	19-nov-1991	AL	60.900	3.520e+001	UGL	LT		C
			BAANTR	19-nov-1991	AL	60.900	1.540e+001	UGL	LT		C
			BAPYR	19-nov-1991	AL	60.900	1.100e+001	UGL	LT		C
			BBFANT	19-nov-1991	AL	60.900	2.530e+001	UGL	LT		C
			BBHC	19-nov-1991	AL	60.900	5.390e+000	UGL	LT		C
			BBZP	19-nov-1991	AL	60.900	1.100e+001	UGL	LT		C
			BENSLF	19-nov-1991	AL	60.900	6.600e+000	UGL	ND	R	C
			BENZOA	19-nov-1991	AL	60.900	5.500e+001	UGL	ND	R	C
			BGHIPY	19-nov-1991	AL	60.900	7.810e+000	UGL	LT		C
			BKFANT	19-nov-1991	AL	60.900	2.310e+001	UGL	LT		C
			BZALC	19-nov-1991	AL	60.900	1.100e+001	UGL	LT		C
			CHRY	19-nov-1991	AL	60.900	1.650e+001	UGL	ND	R	C
			CL6BZ	19-nov-1991	AL	60.900	9.130e+000	UGL	LT		C
			CL6CP	19-nov-1991	AL	60.900	1.100e+001	UGL	LT		C
			CL6ET	19-nov-1991	AL	60.900	5.610e+000	UGL	LT		C
			CLDAN	19-nov-1991	AL	60.900	3.300e+001	UGL	ND	R	C
			CPMS	19-nov-1991	AL	60.900	6.490e+000	UGL	LT		C
			CPMSO	19-nov-1991	AL	60.900	7.480e+000	UGL	LT		C
			CPMSO2	19-nov-1991	AL	60.900	4.180e+001	UGL	LT		C
			DBAHA	19-nov-1991	AL	60.900	8.250e+000	UGL	LT		C
			DBHC	19-nov-1991	AL	60.900	7.040e+000	UGL	LT		C
			DBZFUR	19-nov-1991	AL	60.900	1.100e+001	UGL	LT		C
			DEP	19-nov-1991	AL	60.900	1.100e+001	UGL	ND	R	C
			DITH	19-nov-1991	AL	60.900	8.470e+000	UGL	LT		C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-02C	UM16	DLDRN	19-nov-1991	AL	60.900	1.210e+001	UGL	LT		C
			DMP	19-nov-1991	AL	60.900	1.100e+001	UGL	ND	R	C
			DNBP	19-nov-1991	AL	60.900	1.100e+001	UGL	ND	R	C
			DNOP	19-nov-1991	AL	60.900	1.650e+001	UGL	LT		C
			ENDRN	19-nov-1991	AL	60.900	7.260e+000	UGL	LT		C
			ENDRNK	19-nov-1991	AL	60.900	6.600e+000	UGL	ND	R	C
			ESFSO4	19-nov-1991	AL	60.900	6.600e+000	UGL	ND	R	C
			FANT	19-nov-1991	AL	60.900	2.200e+001	UGL	LT		C
			FLRENE	19-nov-1991	AL	60.900	1.100e+001	UGL	ND	R	C
			HCBD	19-nov-1991	AL	60.900	1.980e+001	UGL	LT		C
			HPCL	19-nov-1991	AL	60.900	6.820e+000	UGL	LT		C
			HPCLE	19-nov-1991	AL	60.900	7.920e+000	UGL	LT		C
			ICDPYR	19-nov-1991	AL	60.900	7.920e+000	UGL	LT		C
			ISOPHR	19-nov-1991	AL	60.900	1.100e+001	UGL	ND	R	C
			LIN	19-nov-1991	AL	60.900	6.380e+000	UGL	LT		C
			MEXCLR	19-nov-1991	AL	60.900	3.300e+001	UGL	ND	R	C
			MLTHN	19-nov-1991	AL	60.900	8.030e+000	UGL	LT		C
			NAP	19-nov-1991	AL	60.900	1.870e+001	UGL	LT		C
			NB	19-nov-1991	AL	60.900	1.100e+001	UGL	ND	R	C
			NDNPA	19-nov-1991	AL	60.900	4.950e+000	UGL	LT		C
			NNDPA	19-nov-1991	AL	60.900	1.100e+001	UGL	ND	R	C
			OXAT	19-nov-1991	AL	60.900	1.000e+001	UGL	LT		C
			PCP	19-nov-1991	AL	60.900	5.500e+001	UGL	ND	R	C
			PHANTR	19-nov-1991	AL	60.900	2.420e+001	UGL	LT		C
			PHENOL	19-nov-1991	AL	60.900	1.100e+001	UGL	ND	R	C
			PPDDD	19-nov-1991	AL	60.900	1.070e+001	UGL	LT		C
			PPDDE	19-nov-1991	AL	60.900	1.020e+001	UGL	LT		C
			PPDDT	19-nov-1991	AL	60.900	8.030e+000	UGL	LT		C
			PRTHN	19-nov-1991	AL	60.900	5.170e+000	UGL	LT		C
			PYR	19-nov-1991	AL	60.900	1.870e+001	UGL	LT		C
			UNK530	19-nov-1991	AL	60.900	7.700e+000	UGL		S	C
			UNK547	19-nov-1991	AL	60.900	1.100e+002	UGL		S	C
WELL	SPN-89-02C	UM33	111TCE	19-nov-1991	AL	61.000	4.100e+000	UGL	LT		C
			112TCE	19-nov-1991	AL	61.000	6.300e-001	UGL	LT		C
			11DCE	19-nov-1991	AL	61.000	1.400e+000	UGL	LT		C
			11DCE	19-nov-1991	AL	61.000	1.100e+000	UGL	LT		C
			12DCE	19-nov-1991	AL	61.000	1.100e+000	UGL	LT		C
			12DCLB	19-nov-1991	AL	61.000	9.700e+000	UGL	LT		C
			12DCE	19-nov-1991	AL	61.000	7.600e+000	UGL	LT		C
			12DCLP	19-nov-1991	AL	61.000	2.800e+000	UGL	LT		C
			12DMB	19-nov-1991	AL	61.000	5.000e+000	UGL	ND	R	C
			13DCLB	19-nov-1991	AL	61.000	9.200e+000	UGL	LT		C
			13DCP	19-nov-1991	AL	61.000	3.800e+000	UGL	LT		C
			13DMB	19-nov-1991	AL	61.000	5.000e+000	UGL	ND	R	C
			14DCLB	19-nov-1991	AL	61.000	8.100e+000	UGL	LT		C
			2CLEVE	19-nov-1991	AL	61.000	8.200e+001	UGL	LT		C
			ACET	19-nov-1991	AL	61.000	1.000e+001	UGL	ND	R	C
			BRDCLM	19-nov-1991	AL	61.000	7.900e+000	UGL	LT		C
			C13DCP	19-nov-1991	AL	61.000	5.000e+000	UGL	ND	R	C
			C2AVE	19-nov-1991	AL	61.000	1.000e+001	UGL	ND	R	C
			C2H3CL	19-nov-1991	AL	61.000	5.000e+000	UGL	LT		C

Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91
 Incubation: Bagger AWP, WI (BA)

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.		
WELL	SPN-89-02C	UN33	C2H5CL	19-nov-1991	AL	61.000	2.100e+000	UGL	LT		C		
			C6H6	19-nov-1991	AL	61.000	2.400e+000	UGL	LT		C		
			CCL4	19-nov-1991	AL	61.000	2.900e+001	UGL				C	
			CH2CL2	19-nov-1991	AL	61.000	4.220e+001	UGL			P	C	
			CH3BR	19-nov-1991	AL	61.000	1.000e+001	UGL			ND	R	C
			CH3CL	19-nov-1991	AL	61.000	1.600e+000	UGL			LT		C
			CHBR3	19-nov-1991	AL	61.000	8.200e+000	UGL			LT		C
			CHCL3	19-nov-1991	AL	61.000	2.010e+000	UGL					C
			CLC6H5	19-nov-1991	AL	61.000	1.400e+000	UGL			LT		C
			CS2	19-nov-1991	AL	61.000	5.000e+000	UGL			ND	R	C
			DBRCLM	19-nov-1991	AL	61.000	6.500e+000	UGL			LT		C
			ETC6H5	19-nov-1991	AL	61.000	9.300e+000	UGL			LT		C
			MEC6H5	19-nov-1991	AL	61.000	8.700e+000	UGL			LT		C
			MEK	19-nov-1991	AL	61.000	1.000e+001	UGL			ND	R	C
			MIK	19-nov-1991	AL	61.000	1.000e+001	UGL			ND	R	C
			MNBK	19-nov-1991	AL	61.000	1.000e+001	UGL			ND	R	C
			STYR	19-nov-1991	AL	61.000	5.000e+000	UGL			ND	R	C
			T13DCP	19-nov-1991	AL	61.000	5.000e+000	UGL			ND	R	C
			TCLEA	19-nov-1991	AL	61.000	4.700e+000	UGL			UGL		C
			TCLEE	19-nov-1991	AL	61.000	5.000e+001	UGL			LT		C
TRCLE	19-nov-1991	AL	61.000	5.000e-001	UGL			LT		C			
WELL	SPN-89-02C	UN06	NNDPA	19-nov-1991	AL	60.900	9.000e-001	UGL	LT		C		
WELL	SPN-89-02C	UN26	24DNT 26DNT	19-nov-1991	AL AL	2.000 2.000	1.160e+000 1.110e+000	UGL UGL	LT LT		C C		
WELL	SPN-89-03B	00	ALK HARD TDS	10-dec-1991 10-dec-1991 10-dec-1991	AL AL AL	56.000 56.000 56.000	2.660e+002 3.470e+002 3.950e+002	MGL MGL MGL			C C C		
WELL	SPN-89-03B	99	NG TL	10-dec-1991 10-dec-1991	AL AL	56.000 56.000	1.000e+000 7.500e+000	UGL UGL	LT LT		C C		
WELL	SPN-89-03B	SB03	HG	10-dec-1991	AL	56.000	5.660e-001	UGL	LT		C		
WELL	SPN-89-03B	SD24	AG AS PB SE	10-dec-1991 10-dec-1991 10-dec-1991 10-dec-1991	AL AL AL AL	56.000 56.000 56.000 56.000	3.160e-001 3.090e+000 4.740e+000 4.100e+000	UGL UGL UGL UGL	LT LT LT LT		C C C C		
WELL	SPN-89-03B	SS16	AL BA BE CA CD CO CR CU FE K MG	10-dec-1991 10-dec-1991 10-dec-1991 10-dec-1991 10-dec-1991 10-dec-1991 10-dec-1991 10-dec-1991 10-dec-1991 10-dec-1991 10-dec-1991	AL AL AL AL AL AL AL AL AL AL AL	56.000 56.000 56.000 56.000 56.000 56.000 56.000 56.000 56.000 56.000 56.000	8.200e+002 3.080e+001 3.410e-001 7.900e+004 2.670e+000 2.500e+001 8.940e+000 4.290e+000 4.460e+001 7.990e+002 4.300e+004	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL	LT LT LT LT LT LT LT LT LT LT LT	G T	C C C C C C C C C C C		

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-03B	SS16	MN	10-dec-1991	AL	56.000	6.880e+000	UGL	LT		C
			NA	10-dec-1991	AL	56.000	1.500e+004	UGL	ND	T	C
			NI	10-dec-1991	AL	56.000	8.760e+000	UGL	LT		C
			SB	10-dec-1991	AL	56.000	5.120e+001	UGL	LT		C
			V	10-dec-1991	AL	56.000	4.000e+000	UGL	LT		C
			ZN	10-dec-1991	AL	56.000	1.940e+001	UGL	LT		C
WELL	SPN-89-03B	TF10	NIT	10-dec-1991	AL	56.000	7.500e+003	UGL			C
WELL	SPN-89-03B	TT08	CL	10-dec-1991	AL	56.000	1.500e+004	UGL			C
			SO4	10-dec-1991	AL	56.000	5.000e+004	UGL			C
WELL	SPN-89-03B	UM16	123TCB	10-dec-1991	AL	56.000	3.600e+000	UGL	LT		C
			124TCB	10-dec-1991	AL	56.000	2.800e+000	UGL	LT		C
			12DCLB	10-dec-1991	AL	56.000	1.000e+001	UGL	LT		C
			13DCLB	10-dec-1991	AL	56.000	8.500e+000	UGL	LT		C
			14DCLB	10-dec-1991	AL	56.000	4.400e+000	UGL	LT		C
			245TCP	10-dec-1991	AL	56.000	5.000e+001	UGL	ND	R	C
			246TCP	10-dec-1991	AL	56.000	1.000e+001	UGL	ND	R	C
			24DCLP	10-dec-1991	AL	56.000	1.000e+001	UGL	ND	R	C
			24DMPN	10-dec-1991	AL	56.000	1.000e+001	UGL	ND	R	C
			24DNP	10-dec-1991	AL	56.000	5.000e+001	UGL	ND	R	C
			24DNT	10-dec-1991	AL	56.000	5.500e+000	UGL	LT		C
			26DNT	10-dec-1991	AL	56.000	6.600e+000	UGL	LT		C
			2CLP	10-dec-1991	AL	56.000	1.000e+001	UGL	ND	R	C
			2CNAP	10-dec-1991	AL	56.000	9.600e+000	UGL	LT		C
			2MNAP	10-dec-1991	AL	56.000	1.000e+001	UGL	LT		C
			2MP	10-dec-1991	AL	56.000	1.000e+001	UGL	ND	R	C
			2NANIL	10-dec-1991	AL	56.000	1.000e+001	UGL	ND	R	C
			2NP	10-dec-1991	AL	56.000	5.000e+001	UGL	ND	R	C
			33DCBD	10-dec-1991	AL	56.000	1.000e+001	UGL	ND	R	C
			3NANIL	10-dec-1991	AL	56.000	5.000e+001	UGL	ND	R	C
			46DN2C	10-dec-1991	AL	56.000	5.000e+001	UGL	ND	R	C
			4BRPPE	10-dec-1991	AL	56.000	1.000e+001	UGL	ND	R	C
			4CANIL	10-dec-1991	AL	56.000	1.000e+001	UGL	ND	R	C
			4CL3C	10-dec-1991	AL	56.000	1.000e+001	UGL	ND	R	C
			4CLPPE	10-dec-1991	AL	56.000	1.000e+001	UGL	ND	R	C
			4MP	10-dec-1991	AL	56.000	1.000e+001	UGL	ND	R	C
			4NANIL	10-dec-1991	AL	56.000	5.000e+001	UGL	ND	R	C
			4NP	10-dec-1991	AL	56.000	5.000e+001	UGL	ND	R	C
			ABHC	10-dec-1991	AL	56.000	6.800e+000	UGL	LT		C
			ACLDAN	10-dec-1991	AL	56.000	3.000e+001	UGL	ND	R	C
			AENSLF	10-dec-1991	AL	56.000	3.000e+001	UGL	ND	R	C
			ALDRN	10-dec-1991	AL	56.000	1.200e+001	UGL	LT		C
			ANAPNE	10-dec-1991	AL	56.000	1.400e+001	UGL	LT		C
			ANAPYL	10-dec-1991	AL	56.000	1.900e+001	UGL	LT		C
			ANTRC	10-dec-1991	AL	56.000	2.000e+001	UGL	LT		C
			B2CEXM	10-dec-1991	AL	56.000	1.000e+001	UGL	ND	R	C
			B2CIPE	10-dec-1991	AL	56.000	1.000e+001	UGL	ND	R	C
			B2CLEE	10-dec-1991	AL	56.000	8.100e+000	UGL	LT		C
			B2EHP	10-dec-1991	AL	56.000	2.230e+002	UGL			C
			BAANTP	10-dec-1991	AL	56.000	1.400e+001	UGL	LT		C

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WELL	SPN-89-03B	UM16	BAPYR	10-dec-1991	AL	56.000	1.000e+001	UGL	LT		C
			BBFANT	10-dec-1991	AL	56.000	2.300e+001	UGL	LT		C
			BBHC	10-dec-1991	AL	56.000	4.900e+000	UGL	LT		C
			BBZP	10-dec-1991	AL	56.000	1.000e+001	UGL	ND	R	C
			BENSLF	10-dec-1991	AL	56.000	6.000e+000	UGL	ND	R	C
			BENZOZ	10-dec-1991	AL	56.000	5.000e+001	UGL	ND	R	C
			BGHIPI	10-dec-1991	AL	56.000	7.100e+000	UGL	LT		C
			BKFANT	10-dec-1991	AL	56.000	2.100e+001	UGL	LT		C
			BZALC	10-dec-1991	AL	56.000	1.000e+001	UGL	ND	R	C
			CHRY	10-dec-1991	AL	56.000	1.500e+001	UGL	LT		C
			CL6B2	10-dec-1991	AL	56.000	8.300e+000	UGL	LT		C
			CL6CP	10-dec-1991	AL	56.000	1.000e+001	UGL	ND	R	C
			CL6ET	10-dec-1991	AL	56.000	3.000e+001	UGL	LT		C
			CLDAN	10-dec-1991	AL	56.000	5.100e+000	UGL	ND	R	C
			CPMS	10-dec-1991	AL	56.000	5.900e+000	UGL	LT		C
			CPMSO	10-dec-1991	AL	56.000	6.800e+000	UGL	LT		C
			CPMSO2	10-dec-1991	AL	56.000	3.800e+001	UGL	LT		C
			DBAHA	10-dec-1991	AL	56.000	7.500e+000	UGL	LT		C
			DBHC	10-dec-1991	AL	56.000	6.400e+000	UGL	LT		C
			DBZFUR	10-dec-1991	AL	56.000	1.000e+001	UGL	ND	R	C
			DEP	10-dec-1991	AL	56.000	1.000e+001	UGL	ND	R	C
			DITH	10-dec-1991	AL	56.000	7.700e+000	UGL	LT		C
			DLDRN	10-dec-1991	AL	56.000	1.100e+001	UGL	LT		C
			DMP	10-dec-1991	AL	56.000	1.000e+001	UGL	ND	R	C
			DNBP	10-dec-1991	AL	56.000	1.000e+001	UGL	ND	R	C
			DNOP	10-dec-1991	AL	56.000	1.500e+001	UGL	LT		C
			ENDRN	10-dec-1991	AL	56.000	6.600e+000	UGL	LT		C
			ENDRNK	10-dec-1991	AL	56.000	6.000e+000	UGL	ND	R	C
			ESFSO4	10-dec-1991	AL	56.000	6.000e+000	UGL	ND	R	C
			FANT	10-dec-1991	AL	56.000	2.000e+001	UGL	LT		C
			FLRENE	10-dec-1991	AL	56.000	1.000e+001	UGL	ND	R	C
			HCBD	10-dec-1991	AL	56.000	1.800e+001	UGL	LT		C
			HPCL	10-dec-1991	AL	56.000	6.200e+000	UGL	LT		C
			HPCLE	10-dec-1991	AL	56.000	7.200e+000	UGL	LT		C
			ICDPYR	10-dec-1991	AL	56.000	7.200e+000	UGL	LT		C
			ISOPHR	10-dec-1991	AL	56.000	1.000e+001	UGL	ND	R	C
			LIN	10-dec-1991	AL	56.000	5.800e+000	UGL	LT		C
			MEXCLR	10-dec-1991	AL	56.000	3.000e+001	UGL	ND	R	C
			MLTHN	10-dec-1991	AL	56.000	7.300e+000	UGL	LT		C
			NAP	10-dec-1991	AL	56.000	1.700e+001	UGL	LT		C
			NB	10-dec-1991	AL	56.000	1.000e+001	UGL	ND	R	C
			NDNPA	10-dec-1991	AL	56.000	4.500e+000	UGL	LT		C
			NNDPA	10-dec-1991	AL	56.000	1.000e+001	UGL	ND	R	C
			OXAT	10-dec-1991	AL	56.000	9.100e+000	UGL	LT		C
			PCP	10-dec-1991	AL	56.000	5.000e+001	UGL	ND	R	C
			PHANTR	10-dec-1991	AL	56.000	2.200e+001	UGL	LT		C
			PHENOL	10-dec-1991	AL	56.000	1.000e+001	UGL	ND	R	C
			PPDD	10-dec-1991	AL	56.000	9.700e+000	UGL	LT		C
			PPDDE	10-dec-1991	AL	56.000	9.300e+000	UGL	LT		C
			PPDDT	10-dec-1991	AL	56.000	7.300e+000	UGL	LT		C
			PRTHN	10-dec-1991	AL	56.000	4.700e+000	UGL	LT		C
			PYR	10-dec-1991	AL	56.000	1.700e+001	UGL	LT		C

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WELL	SPN-89-03B	UM33	111TCE	10-dec-1991	AL	56.000	4.100e+000	UGL	LT		C
			112TCE	10-dec-1991	AL	56.000	6.300e-001	UGL	LT		C
			11DCE	10-dec-1991	AL	56.000	1.420e+000	UGL	LT		C
			11DCL	10-dec-1991	AL	56.000	1.100e+000	UGL	LT		C
			12DCE	10-dec-1991	AL	56.000	1.100e+000	UGL	LT		C
			12DCLB	10-dec-1991	AL	56.000	9.700e+000	UGL	LT		C
			12DCL	10-dec-1991	AL	56.000	7.600e+000	UGL	LT		C
			12DCLP	10-dec-1991	AL	56.000	2.800e+000	UGL	LT		C
			12DMB	10-dec-1991	AL	56.000	2.000e+000	UGL	LT	R	C
			13DCLB	10-dec-1991	AL	56.000	9.200e+000	UGL	LT		C
			13DCP	10-dec-1991	AL	56.000	3.800e+000	UGL	LT		C
			13DMB	10-dec-1991	AL	56.000	2.000e+000	UGL	LT	R	C
			14DCLB	10-dec-1991	AL	56.000	8.100e+000	UGL	LT		C
			2CLEVE	10-dec-1991	AL	56.000	8.200e+001	UGL	LT		C
			ACET	10-dec-1991	AL	56.000	6.500e+001	UGL	LT	S	C
			BRDCLM	10-dec-1991	AL	56.000	7.900e+000	UGL	LT		C
			CL3DCP	10-dec-1991	AL	56.000	5.000e+000	UGL	LT	R	C
			C2AVE	10-dec-1991	AL	56.000	1.000e+001	UGL	LT	R	C
			C2H3CL	10-dec-1991	AL	56.000	5.000e-001	UGL	LT		C
			C2H5CL	10-dec-1991	AL	56.000	2.120e+000	UGL	LT		C
			C6H6	10-dec-1991	AL	56.000	2.400e+000	UGL	LT		C
			CCL4	10-dec-1991	AL	56.000	4.610e+001	UGL	LT		C
			CH2CL2	10-dec-1991	AL	56.000	5.200e+000	UGL	LT	P	C
			CH3BR	10-dec-1991	AL	56.000	1.000e+001	UGL	LT	R	C
			CH3CL	10-dec-1991	AL	56.000	1.600e+000	UGL	LT		C
			CHBR3	10-dec-1991	AL	56.000	8.200e+000	UGL	LT		C
			CHCL3	10-dec-1991	AL	56.000	5.130e+000	UGL	LT		C
			CLC6H5	10-dec-1991	AL	56.000	1.400e+000	UGL	LT	R	C
			CS2	10-dec-1991	AL	56.000	5.000e+000	UGL	LT		C
			DBRCLM	10-dec-1991	AL	56.000	6.500e+000	UGL	LT		C
			ETC6H5	10-dec-1991	AL	56.000	9.300e+000	UGL	LT		C
			MEC6H5	10-dec-1991	AL	56.000	8.700e+000	UGL	LT	R	C
			MEK	10-dec-1991	AL	56.000	1.000e+001	UGL	LT		C
			MIBK	10-dec-1991	AL	56.000	1.000e+001	UGL	LT	R	C
			MNBK	10-dec-1991	AL	56.000	1.000e+001	UGL	LT	R	C
			STYR	10-dec-1991	AL	56.000	5.000e+000	UGL	LT	R	C
			T13DCP	10-dec-1991	AL	56.000	5.000e+000	UGL	LT	R	C
			TCLEA	10-dec-1991	AL	56.000	4.700e+000	UGL	LT		C
			TCLEE	10-dec-1991	AL	56.000	5.000e-001	UGL	LT		C
			TRCLE	10-dec-1991	AL	56.000	1.590e+000	UGL	LT		C
WELL	SPN-89-03B	UN06	NNDPA	10-dec-1991	AL	56.000	9.000e-001	UGL	LT		C
WELL	SPN-89-03B	UN26	24DNT	10-dec-1991	AL	56.000	1.160e+000	UGL	LT		C
			26DNT	10-dec-1991	AL	56.000	1.110e+000	UGL	LT		C
WELL	SPN-89-03C	00	ALK	20-nov-1991	AL	56.200	2.920e+002	MGL			C
			HARD	20-nov-1991	AL	56.200	3.740e+002	MGL			C
			TDS	20-nov-1991	AL	56.200	4.150e+002	MGL			C
WELL	SPN-89-03C	99	NG	20-nov-1991		56.200	1.000e+000	UGL	LT		C

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WELL	SPN-89-03C	99	TL	20-nov-1991	AL	56.200	7.500e+000	UGL	LT		C
WELL	SPN-89-03C	SB03	HG	20-nov-1991	AL	56.200	5.660e-001	UGL	LT		C
WELL	SPN-89-03C	SD24	AG	20-nov-1991	AL	56.200	3.160e-001	UGL	LT		C
			AS	20-nov-1991	AL	56.200	3.090e+000	UGL	LT		C
			PB	20-nov-1991	AL	56.200	8.170e+000	UGL	LT		C
			SE	20-nov-1991	AL	56.200	4.100e+000	UGL	LT		C
WELL	SPN-89-03C	SS16	AL	20-nov-1991	AL	56.200	8.200e+002	UGL	LT	G	C
			BA	20-nov-1991	AL	56.200	3.900e+001	UGL	LT		C
			BE	20-nov-1991	AL	56.200	6.800e-001	UGL	LT		C
			CA	20-nov-1991	AL	56.200	8.400e+004	UGL	LT		C
			CD	20-nov-1991	AL	56.200	5.300e+000	UGL	LT		C
			CO	20-nov-1991	AL	56.200	5.000e+001	UGL	LT		C
			CR	20-nov-1991	AL	56.200	1.300e+001	UGL	LT		C
			CU	20-nov-1991	AL	56.200	8.600e+000	UGL	LT		C
			FE	20-nov-1991	AL	56.200	4.900e+001	UGL	LT		C
			K	20-nov-1991	AL	56.200	9.200e+002	UGL	LT	T	C
			MG	20-nov-1991	AL	56.200	4.700e+004	UGL	LT		C
			MN	20-nov-1991	AL	56.200	1.400e+001	UGL	LT		C
			NA	20-nov-1991	AL	56.200	4.600e+003	UGL	LT	T	C
			NI	20-nov-1991	AL	56.200	1.800e+001	UGL	LT		C
			SB	20-nov-1991	AL	56.200	1.000e+002	UGL	LT		C
			TL	20-nov-1991	AL	56.200	2.300e+002	UGL	LT		C
			V	20-nov-1991	AL	56.200	8.000e+000	UGL	LT		C
			ZN	20-nov-1991	AL	56.200	3.900e+001	UGL	LT		C
WELL	SPN-89-03C	TF10	NIT	20-nov-1991	AL	56.200	6.600e+003	UGL			C
WELL	SPN-89-03C	TT08	CL	20-nov-1991	AL	56.200	1.800e+004	UGL			C
			SO4	20-nov-1991	AL	56.200	5.300e+004	UGL			C
WELL	SPN-89-03C	UM16	123TCB	20-nov-1991	AL	56.200	3.960e+000	UGL	LT		C
			124TCB	20-nov-1991	AL	56.200	3.080e+000	UGL	LT		C
			12DCLB	20-nov-1991	AL	56.200	1.100e+001	UGL	LT		C
			13DCLB	20-nov-1991	AL	56.200	9.350e+000	UGL	LT		C
			14DCLB	20-nov-1991	AL	56.200	4.840e+000	UGL	LT		C
			245TCP	20-nov-1991	AL	56.200	5.500e+001	UGL	ND	R	C
			246TCP	20-nov-1991	AL	56.200	1.100e+001	UGL	ND	R	C
			24DCLP	20-nov-1991	AL	56.200	1.100e+001	UGL	ND	R	C
			24DMPN	20-nov-1991	AL	56.200	1.100e+001	UGL	ND	R	C
			24DNP	20-nov-1991	AL	56.200	5.500e+001	UGL	ND	R	C
			24DNT	20-nov-1991	AL	56.200	6.050e+000	UGL	LT		C
			26DNT	20-nov-1991	AL	56.200	7.260e+000	UGL	LT		C
			2CLP	20-nov-1991	AL	56.200	1.100e+001	UGL	LT	R	C
			2CNAP	20-nov-1991	AL	56.200	1.060e+001	UGL	LT		C
			2MNAP	20-nov-1991	AL	56.200	1.100e+001	UGL	ND	R	C
			2MP	20-nov-1991	AL	56.200	1.100e+001	UGL	ND	R	C
			2NANIL	20-nov-1991	AL	56.200	5.500e+001	UGL	ND	R	C
			2NP	20-nov-1991	AL	56.200	1.100e+001	UGL	ND	R	C
			33DCBD	20-nov-1991	AL	56.200	6.600e+000	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-03C	UM16	3NANIL	20-nov-1991	AL	56.200	5.500e+001	UGL	ND	R	C
			46DN2C	20-nov-1991	AL	56.200	5.500e+001	UGL	ND	R	C
			4BRPPE	20-nov-1991	AL	56.200	1.100e+001	UGL	ND	R	C
			4CANIL	20-nov-1991	AL	56.200	1.100e+001	UGL	ND	R	C
			4CL3C	20-nov-1991	AL	56.200	1.100e+001	UGL	ND	R	C
			4CLPPE	20-nov-1991	AL	56.200	1.100e+001	UGL	ND	R	C
			4MP	20-nov-1991	AL	56.200	1.100e+001	UGL	ND	R	C
			4NANIL	20-nov-1991	AL	56.200	5.500e+001	UGL	ND	R	C
			4NP	20-nov-1991	AL	56.200	5.500e+001	UGL	ND	R	C
			ABHC	20-nov-1991	AL	56.200	7.480e+000	UGL	LT	R	C
			ACLDAN	20-nov-1991	AL	56.200	3.300e+001	UGL	ND	R	C
			AENSLF	20-nov-1991	AL	56.200	3.300e+001	UGL	ND	R	C
			ALDRN	20-nov-1991	AL	56.200	1.320e+001	UGL	LT	R	C
			ANAPNE	20-nov-1991	AL	56.200	1.540e+001	UGL	LT	R	C
			ANAPYL	20-nov-1991	AL	56.200	2.090e+001	UGL	LT	R	C
			ANTRC	20-nov-1991	AL	56.200	2.200e+001	UGL	LT	R	C
			B2CEXM	20-nov-1991	AL	56.200	1.100e+001	UGL	ND	R	C
			B2CIPE	20-nov-1991	AL	56.200	1.100e+001	UGL	ND	R	C
			B2CLEE	20-nov-1991	AL	56.200	8.910e+000	UGL	LT	R	C
			B2EHP	20-nov-1991	AL	56.200	3.520e+001	UGL	LT	R	C
			BAANTR	20-nov-1991	AL	56.200	1.540e+001	UGL	LT	R	C
			BAPYR	20-nov-1991	AL	56.200	1.100e+001	UGL	LT	R	C
			BBFANT	20-nov-1991	AL	56.200	2.530e+001	UGL	LT	R	C
			BBHC	20-nov-1991	AL	56.200	5.390e+000	UGL	LT	R	C
			BBZP	20-nov-1991	AL	56.200	1.100e+001	UGL	ND	R	C
			BENSLF	20-nov-1991	AL	56.200	6.600e+000	UGL	ND	R	C
			BENZOZ	20-nov-1991	AL	56.200	5.500e+001	UGL	ND	R	C
			BGHIPY	20-nov-1991	AL	56.200	7.810e+000	UGL	LT	R	C
			BKFANT	20-nov-1991	AL	56.200	2.310e+001	UGL	LT	R	C
			BZALC	20-nov-1991	AL	56.200	1.100e+001	UGL	ND	R	C
			CHRY	20-nov-1991	AL	56.200	1.650e+001	UGL	LT	R	C
			CL6BZ	20-nov-1991	AL	56.200	9.130e+000	UGL	LT	R	C
			CL6CP	20-nov-1991	AL	56.200	1.100e+001	UGL	ND	R	C
			CL6ET	20-nov-1991	AL	56.200	5.610e+000	UGL	LT	R	C
			CLDAN	20-nov-1991	AL	56.200	3.300e+001	UGL	ND	R	C
			CPMS	20-nov-1991	AL	56.200	6.490e+000	UGL	LT	R	C
			CPMSO	20-nov-1991	AL	56.200	7.480e+000	UGL	LT	R	C
			CPMSO2	20-nov-1991	AL	56.200	4.180e+001	UGL	LT	R	C
			DBAHA	20-nov-1991	AL	56.200	8.250e+000	UGL	LT	R	C
			DBHC	20-nov-1991	AL	56.200	7.040e+000	UGL	LT	R	C
			DBZFUR	20-nov-1991	AL	56.200	1.100e+001	UGL	ND	R	C
			DEP	20-nov-1991	AL	56.200	1.100e+001	UGL	ND	R	C
			DITH	20-nov-1991	AL	56.200	8.470e+000	UGL	LT	R	C
			DLDRN	20-nov-1991	AL	56.200	1.210e+001	UGL	LT	R	C
			DMP	20-nov-1991	AL	56.200	1.100e+001	UGL	ND	R	C
			DNBP	20-nov-1991	AL	56.200	1.100e+001	UGL	ND	R	C
			DNOP	20-nov-1991	AL	56.200	1.650e+001	UGL	LT	R	C
			ENDRN	20-nov-1991	AL	56.200	7.260e+000	UGL	LT	R	C
			ENDRNK	20-nov-1991	AL	56.200	6.600e+000	UGL	ND	R	C
			ESFSO4	20-nov-1991	AL	56.200	6.600e+000	UGL	ND	R	C
			FANT	20-nov-1991	AL	56.200	2.200e+001	UGL	LT	R	C
			FLRENE	20-nov-1991	AL	56.200	1.100e+001	UGL	ND	R	C

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WELL	SPN-89-03C	UM16	HCBD	20-nov-1991	AL	56.200	1.980e+001	UGL	LT		C
			HPCL	20-nov-1991	AL	56.200	6.820e+000	UGL	LT		C
			HPCL	20-nov-1991	AL	56.200	7.920e+000	UGL	LT		C
			ICDPYR	20-nov-1991	AL	56.200	7.920e+000	UGL	LT		C
			ISOPHR	20-nov-1991	AL	56.200	1.100e+001	UGL	ND	R	C
			LIN	20-nov-1991	AL	56.200	6.380e+000	UGL	LT		C
			MEXCLR	20-nov-1991	AL	56.200	3.300e+001	UGL	ND	R	C
			MLTHN	20-nov-1991	AL	56.200	8.030e+000	UGL	LT		C
			NAP	20-nov-1991	AL	56.200	1.870e+001	UGL	LT		C
			NB	20-nov-1991	AL	56.200	1.100e+001	UGL	ND	R	C
			NDNPA	20-nov-1991	AL	56.200	4.950e+000	UGL	LT		C
			NNDPA	20-nov-1991	AL	56.200	1.100e+001	UGL	ND	R	C
			OXAT	20-nov-1991	AL	56.200	1.000e+001	UGL	ND	R	C
			PCP	20-nov-1991	AL	56.200	5.500e+001	UGL	LT	R	C
			PHANTR	20-nov-1991	AL	56.200	2.420e+001	UGL	LT		C
			PHENOL	20-nov-1991	AL	56.200	1.100e+001	UGL	ND	R	C
			PPDDD	20-nov-1991	AL	56.200	1.070e+001	UGL	LT		C
			PPDDE	20-nov-1991	AL	56.200	1.020e+001	UGL	LT		C
			PPDDT	20-nov-1991	AL	56.200	8.030e+000	UGL	LT		C
			PRTHN	20-nov-1991	AL	56.200	5.170e+000	UGL	LT		C
			PYR	20-nov-1991	AL	56.200	1.870e+001	UGL	LT		C
			UNK547	20-nov-1991	AL	56.200	2.200e+001	UGL	LT	S	C
WELL	SPN-89-03C	UM33	111TCE	20-nov-1991	AL	56.000	4.100e+000	UGL	LT		C
			112TCE	20-nov-1991	AL	56.000	6.300e-001	UGL	LT		C
			11DCE	20-nov-1991	AL	56.000	1.400e+000	UGL	LT		C
			11DCL	20-nov-1991	AL	56.000	1.100e+000	UGL	LT		C
			12DCE	20-nov-1991	AL	56.000	1.100e+000	UGL	LT		C
			12DCLB	20-nov-1991	AL	56.000	9.700e+000	UGL	LT		C
			12DCL	20-nov-1991	AL	56.000	7.600e+000	UGL	LT		C
			12DCLP	20-nov-1991	AL	56.000	2.800e+000	UGL	LT		C
			12DMB	20-nov-1991	AL	56.000	5.000e+000	UGL	ND	R	C
			13DCLB	20-nov-1991	AL	56.000	9.200e+000	UGL	LT		C
			13DCP	20-nov-1991	AL	56.000	3.800e+000	UGL	LT		C
			13DMB	20-nov-1991	AL	56.000	5.000e+000	UGL	ND	R	C
			14DCLB	20-nov-1991	AL	56.000	8.100e+000	UGL	LT		C
			2CLEVE	20-nov-1991	AL	56.000	8.200e+001	UGL	LT		C
			ACET	20-nov-1991	AL	56.000	1.000e+001	UGL	LT		C
			BRDCLM	20-nov-1991	AL	56.000	7.900e+000	UGL	LT		C
			CL13DCP	20-nov-1991	AL	56.000	3.800e+000	UGL	ND	R	C
			C2AVE	20-nov-1991	AL	56.000	1.000e+001	UGL	ND	R	C
			C2H3CL	20-nov-1991	AL	56.000	5.000e-001	UGL	ND		C
			C2H5CL	20-nov-1991	AL	56.000	2.100e+000	UGL	LT		C
			C6H6	20-nov-1991	AL	56.000	2.400e+000	UGL	LT		C
			CCL4	20-nov-1991	AL	56.000	9.700e+000	UGL	LT		C
			CH2CL2	20-nov-1991	AL	56.000	3.530e+000	UGL	ND	P	C
			CH3BR	20-nov-1991	AL	56.000	1.000e+001	UGL	LT	R	C
			CH3CL	20-nov-1991	AL	56.000	1.600e+000	UGL	LT		C
			CHBR3	20-nov-1991	AL	56.000	8.200e+000	UGL	LT		C
			CHCL3	20-nov-1991	AL	56.000	7.850e+000	UGL	LT		C
			CLC6H5	20-nov-1991	AL	56.000	1.400e+000	UGL	LT		C
			CS2	20-nov-1991	AL	56.000	5.000e+000	UGL	ND	R	C

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<u>Site Type</u>	<u>Site ID</u>	<u>Method Code</u>	<u>Test Name</u>	<u>Sample Date</u>	<u>Lab</u>	<u>Depth</u>	<u>Value</u>	<u>Unit Meas.</u>	<u>Meas. Bool.</u>	<u>ISC</u>	<u>Prog.</u>
WELL	SPN-89-03C	UM33	DBRCLM	20-nov-1991	AL	56.000	6.500e+000	UGL	LT		C
			ETC6H5	20-nov-1991	AL	56.000	9.300e+000	UGL	LT		C
			MEC6H5	20-nov-1991	AL	56.000	8.700e+000	UGL	LT		C
			MEK	20-nov-1991	AL	56.000	1.000e+001	UGL	ND	R	C
			MIBK	20-nov-1991	AL	56.000	1.000e+001	UGL	ND	R	C
			MNBK	20-nov-1991	AL	56.000	1.000e+001	UGL	ND	R	C
			STYR	20-nov-1991	AL	56.000	5.000e+000	UGL	ND	R	C
			TL3DCP	20-nov-1991	AL	56.000	5.000e+000	UGL	ND	R	C
			TCLEA	20-nov-1991	AL	56.000	4.700e+000	UGL	LT		C
			TCLEE	20-nov-1991	AL	56.000	5.000e+001	UGL	LT		C
			TRCLE	20-nov-1991	AL	56.000	9.500e+001	UGL	LT		C
			UNK179	20-nov-1991	AL	56.000	2.000e+000	UGL		S	C
WELL	SPN-89-03C	UN06	NNDPA	20-nov-1991	AL	56.200	9.900e+001	UGL	LT		C
WELL	SPN-89-03C	UW26	24DNT	20-nov-1991	AL	1.800	1.160e+000	UGL	LT		C
			26DNT	20-nov-1991	AL	1.800	1.110e+000	UGL	LT		C
WELL	SPN-89-04B	00	ALK	20-nov-1991	AL	42.500	3.360e+002	MGL			C
			HARD	20-nov-1991	AL	42.500	4.300e+002	MGL			C
			TDS	20-nov-1991	AL	42.500	4.550e+002	MGL			C
WELL	SPN-89-04B	99	NG	20-nov-1991	AL	42.500	1.000e+000	UGL	LT		C
			TL	20-nov-1991	AL	42.500	7.500e+000	UGL	LT		C
WELL	SPN-89-04B	SB03	HG	20-nov-1991	AL	42.500	5.660e+001	UGL	LT		C
WELL	SPN-89-04B	SD24	AG	20-nov-1991	AL	42.500	3.160e+001	UGL	LT		C
			AS	20-nov-1991	AL	42.500	3.090e+000	UGL	LT		C
			PB	20-nov-1991	AL	42.500	8.800e+000	UGL	LT		C
			SE	20-nov-1991	AL	42.500	4.100e+000	UGL	LT		C
WELL	SPN-89-04B	SS16	AL	20-nov-1991	AL	42.500	8.200e+002	UGL	LT	G	C
			BA	20-nov-1991	AL	42.500	5.100e+001	UGL	LT		C
			BE	20-nov-1991	AL	42.500	6.800e+001	UGL	LT		C
			CA	20-nov-1991	AL	42.500	9.800e+004	UGL	LT		C
			CD	20-nov-1991	AL	42.500	5.300e+000	UGL	LT		C
			CO	20-nov-1991	AL	42.500	5.000e+001	UGL	LT		C
			CR	20-nov-1991	AL	42.500	1.300e+001	UGL	LT		C
			CU	20-nov-1991	AL	42.500	8.600e+000	UGL	LT		C
			FE	20-nov-1991	AL	42.500	4.900e+001	UGL	LT		C
			K	20-nov-1991	AL	42.500	9.800e+002	UGL	LT	T	C
			MG	20-nov-1991	AL	42.500	5.200e+004	UGL	LT		C
			MN	20-nov-1991	AL	42.500	1.400e+001	UGL	LT		C
			NA	20-nov-1991	AL	42.500	5.200e+003	UGL	LT	T	C
			NI	20-nov-1991	AL	42.500	1.800e+001	UGL	LT		C
			SB	20-nov-1991	AL	42.500	1.000e+002	UGL	LT		C
			TL	20-nov-1991	AL	42.500	2.300e+002	UGL	LT		C
			V	20-nov-1991	AL	42.500	8.000e+000	UGL	LT		C
			ZN	20-nov-1991	AL	42.500	3.900e+001	UGL	LT		C
WELL	SPN-89-04B	TF10	NIT	20-nov-1991		42.500	7.900e+003	UGL			

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-04B	TT08	CL	20-nov-1991	AL	42.500	2.000e+004	UGL			C
			SO4	20-nov-1991	AL	42.500	4.700e+004	UGL			C
WELL	SPN-89-04B	UM16	123TCB	20-nov-1991	AL	42.500	3.960e+000	UGL	LT		C
			124TCB	20-nov-1991	AL	42.500	3.080e+000	UGL	LT		C
			12DCLB	20-nov-1991	AL	42.500	1.100e+001	UGL	LT		C
			13DCLB	20-nov-1991	AL	42.500	9.350e+000	UGL	LT		C
			14DCLB	20-nov-1991	AL	42.500	4.840e+000	UGL	LT		C
			245TCP	20-nov-1991	AL	42.500	5.500e+001	UGL	ND	R	C
			246TCP	20-nov-1991	AL	42.500	1.100e+001	UGL	ND	R	C
			24DCLP	20-nov-1991	AL	42.500	1.100e+001	UGL	ND	R	C
			24DMPN	20-nov-1991	AL	42.500	1.100e+001	UGL	ND	R	C
			24DNP	20-nov-1991	AL	42.500	5.500e+001	UGL	ND	R	C
			24DNT	20-nov-1991	AL	42.500	6.050e+000	UGL	LT		C
			26DNT	20-nov-1991	AL	42.500	7.260e+000	UGL	LT		C
			2CLP	20-nov-1991	AL	42.500	1.100e+001	UGL	ND	R	C
			2CNAP	20-nov-1991	AL	42.500	1.060e+001	UGL	LT		C
			2MNAP	20-nov-1991	AL	42.500	1.100e+001	UGL	LT		C
			2MP	20-nov-1991	AL	42.500	1.100e+001	UGL	ND	R	C
			2NANIL	20-nov-1991	AL	42.500	5.500e+001	UGL	ND	R	C
			2NP	20-nov-1991	AL	42.500	1.100e+001	UGL	ND	R	C
			33DCBD	20-nov-1991	AL	42.500	6.600e+000	UGL	ND	R	C
			3NANIL	20-nov-1991	AL	42.500	5.500e+001	UGL	ND	R	C
			46DN2C	20-nov-1991	AL	42.500	5.500e+001	UGL	ND	R	C
			4BRPPE	20-nov-1991	AL	42.500	1.100e+001	UGL	ND	R	C
			4CANIL	20-nov-1991	AL	42.500	1.100e+001	UGL	ND	R	C
			4CL3C	20-nov-1991	AL	42.500	1.100e+001	UGL	ND	R	C
			4CLPPE	20-nov-1991	AL	42.500	1.100e+001	UGL	ND	R	C
			4MP	20-nov-1991	AL	42.500	5.500e+001	UGL	ND	R	C
			4NANIL	20-nov-1991	AL	42.500	5.500e+001	UGL	ND	R	C
			4NP	20-nov-1991	AL	42.500	5.500e+001	UGL	ND	R	C
			ABHC	20-nov-1991	AL	42.500	7.480e+000	UGL	LT		C
			ACLDAN	20-nov-1991	AL	42.500	3.300e+001	UGL	ND	R	C
			AENSLF	20-nov-1991	AL	42.500	3.300e+001	UGL	ND	R	C
			ALDRN	20-nov-1991	AL	42.500	1.320e+001	UGL	LT		C
			ANAPNE	20-nov-1991	AL	42.500	2.090e+001	UGL	LT		C
			ANAPYL	20-nov-1991	AL	42.500	2.200e+001	UGL	LT		C
			ANTRC	20-nov-1991	AL	42.500	1.100e+001	UGL	ND	R	C
			B2CEXM	20-nov-1991	AL	42.500	1.100e+001	UGL	ND	R	C
			B2CIPE	20-nov-1991	AL	42.500	1.100e+001	UGL	ND	R	C
			B2CLEE	20-nov-1991	AL	42.500	8.910e+000	UGL	LT		C
			B2EHP	20-nov-1991	AL	42.500	3.520e+001	UGL	LT		C
			BAANTR	20-nov-1991	AL	42.500	1.540e+001	UGL	LT		C
			BAPYR	20-nov-1991	AL	42.500	1.100e+001	UGL	LT		C
			BBFANT	20-nov-1991	AL	42.500	2.530e+001	UGL	LT		C
			BBHC	20-nov-1991	AL	42.500	5.390e+000	UGL	LT		C
			BBZP	20-nov-1991	AL	42.500	1.100e+001	UGL	ND	R	C
			BENSLF	20-nov-1991	AL	42.500	6.600e+000	UGL	ND	R	C
			BENZO	20-nov-1991	AL	42.500	5.500e+001	UGL	ND	R	C
			BGHIPY	20-nov-1991	AL	42.500	7.810e+000	UGL	LT		C
			BKFANT	20-nov-1991	AL	42.500	2.310e+001	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-04B	UM16	BZALC	20-nov-1991	AL	42.500	1.100e+001	UGL	ND	R	C
			CHRY	20-nov-1991	AL	42.500	1.650e+001	UGL	LT		C
			CL6BZ	20-nov-1991	AL	42.500	9.130e+000	UGL	LT		C
			CL6CP	20-nov-1991	AL	42.500	1.100e+001	UGL	ND	R	C
			CL6ET	20-nov-1991	AL	42.500	5.610e+000	UGL	LT		C
			CLDAN	20-nov-1991	AL	42.500	3.300e+001	UGL	ND	R	C
			CPMS	20-nov-1991	AL	42.500	6.490e+000	UGL	LT		C
			CPMSO	20-nov-1991	AL	42.500	7.480e+000	UGL	LT		C
			CPMSO2	20-nov-1991	AL	42.500	4.180e+001	UGL	LT		C
			DBAHA	20-nov-1991	AL	42.500	8.250e+000	UGL	LT		C
			DBHC	20-nov-1991	AL	42.500	7.040e+000	UGL	LT		C
			DBZFUR	20-nov-1991	AL	42.500	1.100e+001	UGL	ND	R	C
			DEP	20-nov-1991	AL	42.500	1.100e+001	UGL	ND	R	C
			DITH	20-nov-1991	AL	42.500	8.470e+000	UGL	LT		C
			DLDRN	20-nov-1991	AL	42.500	1.210e+001	UGL	LT		C
			DMP	20-nov-1991	AL	42.500	1.100e+001	UGL	ND	R	C
			DNBP	20-nov-1991	AL	42.500	1.100e+001	UGL	ND	R	C
			DNOP	20-nov-1991	AL	42.500	1.650e+001	UGL	LT		C
			ENDRN	20-nov-1991	AL	42.500	7.260e+000	UGL	LT		C
			ENDRNK	20-nov-1991	AL	42.500	6.600e+000	UGL	ND	R	C
			ESFSO4	20-nov-1991	AL	42.500	6.600e+000	UGL	ND	R	C
			FANT	20-nov-1991	AL	42.500	2.200e+001	UGL	LT		C
			FIRENE	20-nov-1991	AL	42.500	1.100e+001	UGL	ND	R	C
			HCBD	20-nov-1991	AL	42.500	1.980e+001	UGL	LT		C
			HPCLE	20-nov-1991	AL	42.500	6.820e+000	UGL	LT		C
			ICDPYR	20-nov-1991	AL	42.500	7.920e+000	UGL	LT		C
			ISOPHR	20-nov-1991	AL	42.500	7.920e+000	UGL	LT		C
			LIN	20-nov-1991	AL	42.500	1.100e+001	UGL	ND	R	C
			MEXCLR	20-nov-1991	AL	42.500	6.380e+000	UGL	LT		C
			MLTHN	20-nov-1991	AL	42.500	3.300e+001	UGL	ND	R	C
			NAP	20-nov-1991	AL	42.500	8.030e+000	UGL	LT		C
			NB	20-nov-1991	AL	42.500	1.870e+001	UGL	LT		C
			NDNPA	20-nov-1991	AL	42.500	1.100e+001	UGL	ND	R	C
			NDNPA	20-nov-1991	AL	42.500	4.950e+000	UGL	LT		C
			NDNPA	20-nov-1991	AL	42.500	1.100e+001	UGL	ND	R	C
			OXAT	20-nov-1991	AL	42.500	1.000e+001	UGL	LT		C
			PCP	20-nov-1991	AL	42.500	5.500e+001	UGL	ND	R	C
			PHANTR	20-nov-1991	AL	42.500	2.420e+001	UGL	LT		C
			PHENOL	20-nov-1991	AL	42.500	1.100e+001	UGL	ND	R	C
			PPDD	20-nov-1991	AL	42.500	1.070e+001	UGL	LT		C
			PPDDE	20-nov-1991	AL	42.500	1.020e+001	UGL	LT		C
			PPDDT	20-nov-1991	AL	42.500	8.030e+000	UGL	LT		C
			PRTHN	20-nov-1991	AL	42.500	5.170e+000	UGL	LT		C
			PYR	20-nov-1991	AL	42.500	1.870e+001	UGL	LT		C
			UNK530	20-nov-1991	AL	42.500	5.500e+000	UGL	LT	S	C
			UNK547	20-nov-1991	AL	42.500	2.200e+001	UGL	LT	S	C
WELL	SPN-89-04B	UM33	111TCE	20-nov-1991	AL	43.000	4.100e+000	UGL	LT		C
			112TCE	20-nov-1991	AL	43.000	6.300e+001	UGL	LT		C
			11DCE	20-nov-1991	AL	43.000	1.400e+000	UGL	LT		C
			11DCE	20-nov-1991	AL	43.000	1.100e+000	UGL	LT		C
			12DCE	20-nov-1991	AL	43.000	1.100e+000	UGL	LT		C

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WELL	SPN-89-04B	UM33	12DCLB	20-nov-1991	AL	43.000	9.700e+000	UGL	LT		C
			12DCLE	20-nov-1991	AL	43.000	7.600e+000	UGL	LT		C
			12DCLP	20-nov-1991	AL	43.000	2.800e+000	UGL	LT		C
			12DMB	20-nov-1991	AL	43.000	5.000e+000	UGL	ND	R	C
			13DCLB	20-nov-1991	AL	43.000	9.200e+000	UGL	LT		C
			13DCP	20-nov-1991	AL	43.000	3.800e+000	UGL	LT		C
			13DMB	20-nov-1991	AL	43.000	5.000e+000	UGL	ND	R	C
			14DCLB	20-nov-1991	AL	43.000	8.100e+000	UGL	LT		C
			2CLEVE	20-nov-1991	AL	43.000	8.200e+001	UGL	LT		C
			ACET	20-nov-1991	AL	43.000	1.000e+001	UGL	LT	R	C
			BRDCLM	20-nov-1991	AL	43.000	7.900e+000	UGL	LT		C
			C13DCP	20-nov-1991	AL	43.000	3.800e+000	UGL	ND	R	C
			C2AVE	20-nov-1991	AL	43.000	1.000e+001	UGL	ND	R	C
			C2H3CL	20-nov-1991	AL	43.000	5.000e-001	UGL	LT		C
			C2H5CL	20-nov-1991	AL	43.000	2.100e+000	UGL	LT		C
			C6H6	20-nov-1991	AL	43.000	2.400e+000	UGL	LT		C
			CCL4	20-nov-1991	AL	43.000	2.400e+001	UGL	LT		C
			CH2CL2	20-nov-1991	AL	43.000	3.920e+000	UGL	ND	P	C
			CH3BR	20-nov-1991	AL	43.000	1.000e+001	UGL	LT	R	C
			CH3CL	20-nov-1991	AL	43.000	1.600e+000	UGL	LT		C
			CHBR3	20-nov-1991	AL	43.000	8.200e+000	UGL	LT		C
			CHCL3	20-nov-1991	AL	43.000	3.520e+000	UGL	LT		C
			CLC6H5	20-nov-1991	AL	43.000	1.400e+000	UGL	LT		C
			CS2	20-nov-1991	AL	43.000	5.000e+000	UGL	ND	R	C
			DBRCLM	20-nov-1991	AL	43.000	6.500e+000	UGL	LT		C
			ETC6H5	20-nov-1991	AL	43.000	9.300e+000	UGL	LT		C
			MEC6H5	20-nov-1991	AL	43.000	8.700e+000	UGL	LT		C
			MEK	20-nov-1991	AL	43.000	1.000e+001	UGL	ND	R	C
			MIBK	20-nov-1991	AL	43.000	1.000e+001	UGL	ND	R	C
			MNBK	20-nov-1991	AL	43.000	1.000e+001	UGL	ND	R	C
			STYR	20-nov-1991	AL	43.000	5.000e+000	UGL	ND	R	C
			T13DCP	20-nov-1991	AL	43.000	5.000e+000	UGL	ND	R	C
			TCLEA	20-nov-1991	AL	43.000	4.700e+000	UGL	LT		C
			TCLEE	20-nov-1991	AL	43.000	5.000e-001	UGL	LT		C
			TRCLE	20-nov-1991	AL	43.000	4.700e+000	UGL	LT		C
			UNK179	20-nov-1991	AL	43.000	2.100e+000	UGL		S	C
WELL	SPN-89-04B	UN06	NNDPA	20-nov-1991	AL	42.500	9.900e-001	UGL	LT		C
WELL	SPN-89-04B	UW26	24DNT	20-nov-1991	AL	1.400	1.160e+000	UGL	LT		C
			26DNT	20-nov-1991	AL	1.400	1.110e+000	UGL	LT		C
WELL	SPN-89-04C	00	ALK	13-dec-1991	AL	41.300	3.520e+002	MGL			C
			HARD	13-dec-1991	AL	41.300	3.740e+002	MGL			C
			TDS	13-dec-1991	AL	41.300	4.030e+002	MGL			C
WELL	SPN-89-04C	99	NG	13-dec-1991	AL	41.300	1.000e+000	UGL	LT		C
			TL	13-dec-1991	AL	41.300	7.500e+000	UGL	LT		C
WELL	SPN-89-04C	SB03	HG	13-dec-1991	AL	41.300	5.660e-001	UGL	LT		C
WELL	SPN-89-04C	SD24	AG	13-dec-1991	AL	41.300	3.160e-001	UGL	LT		C

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WELL	SPN-89-04C	SD24	AS	13-dec-1991	AL	41.300	3.090e+000	UGL	LT		C
			PB	13-dec-1991	AL	41.300	4.740e+000	UGL	LT		C
			SE	13-dec-1991	AL	41.300	4.100e+000	UGL	LT		C
WELL	SPN-89-04C	SS16	AL	13-dec-1991	AL	41.300	8.200e+002	UGL	LT	G	C
			BA	13-dec-1991	AL	41.300	3.660e+001	UGL			C
			BE	13-dec-1991	AL	41.300	3.410e-001	UGL	LT		C
			CA	13-dec-1991	AL	41.300	8.900e+004	UGL			C
			CD	13-dec-1991	AL	41.300	2.670e+000	UGL	LT		C
			CO	13-dec-1991	AL	41.300	2.500e+001	UGL	LT		C
			CR	13-dec-1991	AL	41.300	7.610e+000	UGL			C
			CU	13-dec-1991	AL	41.300	4.290e+000	UGL	LT		C
			FE	13-dec-1991	AL	41.300	4.250e+001	UGL			C
			K	13-dec-1991	AL	41.300	8.770e+002	UGL		T	C
			MG	13-dec-1991	AL	41.300	4.900e+004	UGL			C
			MN	13-dec-1991	AL	41.300	6.880e+000	UGL	LT		C
			NA	13-dec-1991	AL	41.300	1.500e+004	UGL	ND	T	C
			NI	13-dec-1991	AL	41.300	8.760e+000	UGL	LT		C
			SB	13-dec-1991	AL	41.300	5.120e+001	UGL	LT		C
			V	13-dec-1991	AL	41.300	4.000e+000	UGL	LT		C
			ZN	13-dec-1991	AL	41.300	1.940e+001	UGL	LT		C
			NIT	13-dec-1991	AL	41.300	1.200e+004	UGL			C
			CL	13-dec-1991	AL	41.300	2.000e+004	UGL			C
			SO4	13-dec-1991	AL	41.300	5.200e+004	UGL			C
WELL	SPN-89-04C	UM16	123TCB	13-dec-1991	AL	41.300	3.960e+000	UGL	LT		C
			124TCB	13-dec-1991	AL	41.300	3.080e+000	UGL	LT		C
			12DCLB	13-dec-1991	AL	41.300	1.100e+001	UGL	LT		C
			13DCLB	13-dec-1991	AL	41.300	9.350e+000	UGL	LT		C
			14DCLB	13-dec-1991	AL	41.300	4.840e+000	UGL	LT		C
			245TCP	13-dec-1991	AL	41.300	5.500e+001	UGL	ND	R	C
			246TCP	13-dec-1991	AL	41.300	1.100e+001	UGL	ND	R	C
			24DCLP	13-dec-1991	AL	41.300	1.100e+001	UGL	ND	R	C
			24DMPN	13-dec-1991	AL	41.300	1.100e+001	UGL	ND	R	C
			24DNP	13-dec-1991	AL	41.300	5.500e+001	UGL	ND	R	C
			24DNT	13-dec-1991	AL	41.300	6.050e+000	UGL	LT		C
			26DNT	13-dec-1991	AL	41.300	7.260e+000	UGL	LT		C
			2BUXEL	13-dec-1991	AL	41.300	7.700e+000	UGL		S	C
			2CLP	13-dec-1991	AL	41.300	1.100e+001	UGL	ND	R	C
			2CNAP	13-dec-1991	AL	41.300	1.060e+001	UGL	LT		C
			2MNAP	13-dec-1991	AL	41.300	1.100e+001	UGL	ND	R	C
			2MP	13-dec-1991	AL	41.300	5.500e+001	UGL	ND	R	C
			2NANIL	13-dec-1991	AL	41.300	1.100e+001	UGL	ND	R	C
			2NP	13-dec-1991	AL	41.300	1.100e+001	UGL	ND	R	C
			33DCBD	13-dec-1991	AL	41.300	6.600e+000	UGL	ND	R	C
			3NANIL	13-dec-1991	AL	41.300	5.500e+001	UGL	ND	R	C
			46DN2C	13-dec-1991	AL	41.300	5.500e+001	UGL	ND	R	C
			4BRPPE	13-dec-1991	AL	41.300	1.100e+001	UGL	ND	R	C
			4CANIL	13-dec-1991	AL	41.300	1.100e+001	UGL	ND	R	C
			4CL3C	13-dec-1991	AL	41.300	1.100e+001	UGL	ND	R	C

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WELL	SPN-89-04C	UM16	4CLPPE	13-dec-1991	AL	41.300	1.100e+001	UGL	ND	R	C
			4MP	13-dec-1991	AL	41.300	1.100e+001	UGL	ND	R	C
			4NANIL	13-dec-1991	AL	41.300	5.500e+001	UGL	ND	R	C
			4NP	13-dec-1991	AL	41.300	5.500e+001	UGL	ND	R	C
			ABHC	13-dec-1991	AL	41.300	7.480e+000	UGL	LT	R	C
			ACLDAN	13-dec-1991	AL	41.300	3.300e+001	UGL	ND	R	C
			AENSLF	13-dec-1991	AL	41.300	3.300e+001	UGL	ND	R	C
			ALDRN	13-dec-1991	AL	41.300	1.320e+001	UGL	LT	R	C
			ANAPNE	13-dec-1991	AL	41.300	1.540e+001	UGL	LT	R	C
			ANAPYL	13-dec-1991	AL	41.300	2.200e+001	UGL	LT	R	C
			ANTRC	13-dec-1991	AL	41.300	2.200e+001	UGL	LT	R	C
			B2CEXM	13-dec-1991	AL	41.300	1.100e+001	UGL	ND	R	C
			B2CIPE	13-dec-1991	AL	41.300	1.100e+001	UGL	ND	R	C
			B2CLEE	13-dec-1991	AL	41.300	8.910e+000	UGL	LT	R	C
			B2EHP	13-dec-1991	AL	41.300	3.520e+001	UGL	LT	R	C
			BAANTR	13-dec-1991	AL	41.300	1.540e+001	UGL	LT	R	C
			BAPYR	13-dec-1991	AL	41.300	1.100e+001	UGL	LT	R	C
			BBFANT	13-dec-1991	AL	41.300	2.530e+001	UGL	LT	R	C
			BBHC	13-dec-1991	AL	41.300	5.390e+000	UGL	LT	R	C
			BBZP	13-dec-1991	AL	41.300	1.100e+001	UGL	ND	R	C
			BENSLF	13-dec-1991	AL	41.300	6.600e+000	UGL	ND	R	C
			BENZOZ	13-dec-1991	AL	41.300	5.500e+001	UGL	ND	R	C
			BGHIPY	13-dec-1991	AL	41.300	7.810e+000	UGL	LT	R	C
			BKFPANT	13-dec-1991	AL	41.300	2.110e+001	UGL	LT	R	C
			BZALC	13-dec-1991	AL	41.300	1.100e+001	UGL	ND	R	C
			CHRY	13-dec-1991	AL	41.300	1.650e+001	UGL	LT	R	C
			CL6BZ	13-dec-1991	AL	41.300	9.130e+000	UGL	LT	R	C
			CL6CP	13-dec-1991	AL	41.300	1.100e+001	UGL	ND	R	C
			CL6ET	13-dec-1991	AL	41.300	5.610e+000	UGL	LT	R	C
			CLDAN	13-dec-1991	AL	41.300	3.300e+001	UGL	ND	R	C
			CPMS	13-dec-1991	AL	41.300	6.490e+000	UGL	LT	R	C
			CPMSO	13-dec-1991	AL	41.300	7.480e+000	UGL	LT	R	C
			CPMSO2	13-dec-1991	AL	41.300	4.180e+001	UGL	LT	R	C
			DBAHA	13-dec-1991	AL	41.300	8.250e+000	UGL	LT	R	C
			DBHC	13-dec-1991	AL	41.300	7.040e+000	UGL	LT	R	C
			DBZFUR	13-dec-1991	AL	41.300	1.100e+001	UGL	ND	R	C
			DEP	13-dec-1991	AL	41.300	1.100e+001	UGL	ND	R	C
			DITH	13-dec-1991	AL	41.300	8.470e+000	UGL	LT	R	C
			DLDRN	13-dec-1991	AL	41.300	1.210e+001	UGL	LT	R	C
			DMP	13-dec-1991	AL	41.300	1.100e+001	UGL	ND	R	C
			DNBP	13-dec-1991	AL	41.300	1.100e+001	UGL	ND	R	C
			DNOP	13-dec-1991	AL	41.300	1.650e+001	UGL	LT	R	C
			ENDRNK	13-dec-1991	AL	41.300	7.260e+000	UGL	LT	R	C
			ENDRNK	13-dec-1991	AL	41.300	6.600e+000	UGL	ND	R	C
			ESFSO4	13-dec-1991	AL	41.300	6.600e+000	UGL	ND	R	C
			FANT	13-dec-1991	AL	41.300	2.200e+001	UGL	LT	R	C
			FLRENE	13-dec-1991	AL	41.300	1.100e+001	UGL	ND	R	C
			HCBD	13-dec-1991	AL	41.300	1.980e+001	UGL	LT	R	C
			HPCL	13-dec-1991	AL	41.300	6.820e+000	UGL	LT	R	C
			HPCLE	13-dec-1991	AL	41.300	7.920e+000	UGL	LT	R	C
			ICDPYR	13-dec-1991	AL	41.300	7.920e+000	UGL	LT	R	C
			ISOPHR	13-dec-1991	AL	41.300	1.100e+001	UGL	ND	R	C

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WELL	SPN-89-04C	UM16	LIN	13-dec-1991	AL	41.300	6.380e+000	UGL	LT		C
			MEXCLR	13-dec-1991	AL	41.300	3.300e+001	UGL	ND	R	C
			MLTHN	13-dec-1991	AL	41.300	8.030e+000	UGL	LT		C
			NAP	13-dec-1991	AL	41.300	1.870e+001	UGL	LT		C
			NB	13-dec-1991	AL	41.300	1.100e+001	UGL	ND	R	C
			NDNPA	13-dec-1991	AL	41.300	4.950e+000	UGL	LT		C
			NNDPA	13-dec-1991	AL	41.300	1.100e+001	UGL	ND	R	C
			OXAT	13-dec-1991	AL	41.300	1.000e+001	UGL	LT		C
			PCP	13-dec-1991	AL	41.300	5.500e+001	UGL	ND	R	C
			PHANTR	13-dec-1991	AL	41.300	2.420e+001	UGL	LT		C
			PHENOL	13-dec-1991	AL	41.300	1.100e+001	UGL	ND	R	C
			PFDD	13-dec-1991	AL	41.300	1.070e+001	UGL	LT		C
			PPDDE	13-dec-1991	AL	41.300	1.020e+001	UGL	LT		C
			PPDDT	13-dec-1991	AL	41.300	8.030e+000	UGL	LT		C
			PRTHN	13-dec-1991	AL	41.300	5.170e+000	UGL	LT		C
			PYR	13-dec-1991	AL	41.300	1.870e+001	UGL	LT		C
			UNK529	13-dec-1991	AL	41.300	6.600e+000	UGL	LT	S	C
			UNK547	13-dec-1991	AL	41.300	1.100e+001	UGL	LT	S	C
WELL	SPN-89-04C	UM33	111TCE	13-dec-1991	AL	41.300	4.100e+000	UGL	LT		C
			112TCE	13-dec-1991	AL	41.300	6.300e+001	UGL	LT		C
			11DCE	13-dec-1991	AL	41.300	1.420e+000	UGL	LT		C
			11DCE	13-dec-1991	AL	41.300	1.100e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	41.300	1.100e+000	UGL	LT		C
			12DCLB	13-dec-1991	AL	41.300	9.700e+000	UGL	LT		C
			12DCLB	13-dec-1991	AL	41.300	7.600e+000	UGL	LT		C
			12DCLP	13-dec-1991	AL	41.300	2.800e+000	UGL	LT		C
			12DMB	13-dec-1991	AL	41.300	2.000e+000	UGL	ND	R	C
			13DCLB	13-dec-1991	AL	41.300	9.200e+000	UGL	LT		C
			13DCP	13-dec-1991	AL	41.300	3.800e+000	UGL	LT		C
			13DMB	13-dec-1991	AL	41.300	2.000e+000	UGL	ND	R	C
			14DCLB	13-dec-1991	AL	41.300	8.100e+000	UGL	LT		C
			2CLEVE	13-dec-1991	AL	41.300	8.200e+001	UGL	LT		C
			ACET	13-dec-1991	AL	41.300	1.000e+001	UGL	ND	R	C
			BRDCLM	13-dec-1991	AL	41.300	7.900e+000	UGL	LT		C
			C13DCP	13-dec-1991	AL	41.300	5.000e+000	UGL	ND	R	C
			C2AVE	13-dec-1991	AL	41.300	1.000e+001	UGL	ND	R	C
			C2H3CL	13-dec-1991	AL	41.300	5.000e+001	UGL	ND	R	C
			C2H5CL	13-dec-1991	AL	41.300	2.120e+000	UGL	LT		C
			C6H6	13-dec-1991	AL	41.300	2.400e+000	UGL	LT		C
			CCL4	13-dec-1991	AL	41.300	1.670e+001	UGL	LT		C
			CH2CL2	13-dec-1991	AL	41.300	3.530e+000	UGL	ND	P	C
			CH3BR	13-dec-1991	AL	41.300	1.000e+001	UGL	ND	R	C
			CH3CL	13-dec-1991	AL	41.300	1.600e+000	UGL	LT		C
			CHBR3	13-dec-1991	AL	41.300	8.200e+000	UGL	LT		C
			CHCL3	13-dec-1991	AL	41.300	2.820e+000	UGL	LT		C
			CLC6H5	13-dec-1991	AL	41.300	1.400e+000	UGL	LT		C
			CS2	13-dec-1991	AL	41.300	5.000e+000	UGL	ND	R	C
			DBRCLM	13-dec-1991	AL	41.300	6.500e+000	UGL	LT		C
			ETC6H5	13-dec-1991	AL	41.300	9.300e+000	UGL	LT		C
			MEC6H5	13-dec-1991	AL	41.300	8.700e+000	UGL	LT		C
			MEK	13-dec-1991	AL	41.300	1.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-04C	UM33	MIBK	13-dec-1991	AL	41.300	1.000e+001	UGL	ND	R	C
			MNBK	13-dec-1991	AL	41.300	1.000e+001	UGL	ND	R	C
			STYR	13-dec-1991	AL	41.300	5.000e+000	UGL	ND	R	C
			T13DCP	13-dec-1991	AL	41.300	5.000e+000	UGL	ND	R	C
			TCLEA	13-dec-1991	AL	41.300	4.700e+000	UGL	LT		C
			TCLEE	13-dec-1991	AL	41.300	5.000e+001	UGL	LT		C
			TRCLE	13-dec-1991	AL	41.300	2.230e+000	UGL	LT		C
			UNK180	13-dec-1991	AL	41.300	1.000e+001	UGL		S	C
WELL	SPN-89-04C	UN06	NNDPA	13-dec-1991	AL	41.300	9.900e-001	UGL	LT		C
WELL	SPN-89-04C	UW26	24DNT	13-dec-1991	AL	41.300	1.160e+000	UGL	LT		C
			26DNT	13-dec-1991	AL	41.300	1.110e+000	UGL	LT		C
WELL	SPN-89-05A	00	ALK	23-nov-1991	AL	41.500	2.670e+002	MGL			C
			HARD	23-nov-1991	AL	41.500	3.100e+002	MGL			C
			TDS	23-nov-1991	AL	41.500	3.450e+002	MGL			C
WELL	SPN-89-05A	99	NG	23-nov-1991	AL	41.500	1.000e+000	UGL	LT		C
			TL	23-nov-1991	AL	41.500	7.500e+000	UGL	LT		C
WELL	SPN-89-05A	SB03	HG	23-nov-1991	AL	41.500	5.660e-001	UGL	LT		C
WELL	SPN-89-05A	SD24	AG	23-nov-1991	AL	41.500	3.160e-001	UGL	LT		C
			AS	23-nov-1991	AL	41.500	3.090e+000	UGL	LT		C
			PB	23-nov-1991	AL	41.500	4.740e+000	UGL	LT		C
			SE	23-nov-1991	AL	41.500	4.100e+000	UGL	LT		C
WELL	SPN-89-05A	SS16	AL	23-nov-1991	AL	41.500	8.200e+002	UGL	LT	G	C
			BA	23-nov-1991	AL	41.500	3.950e+001	UGL		X	C
			BE	23-nov-1991	AL	41.500	3.410e-001	UGL	LT		C
			CA	23-nov-1991	AL	41.500	9.200e+004	UGL			C
			CD	23-nov-1991	AL	41.500	2.670e+000	UGL	LT		C
			CO	23-nov-1991	AL	41.500	2.500e+001	UGL	LT		C
			CR	23-nov-1991	AL	41.500	9.660e+000	UGL			C
			CU	23-nov-1991	AL	41.500	4.870e+000	UGL			C
			FE	23-nov-1991	AL	41.500	2.460e+001	UGL	LT		C
			K	23-nov-1991	AL	41.500	1.000e+003	UGL		T	C
			MG	23-nov-1991	AL	41.500	2.500e+004	UGL			C
			MN	23-nov-1991	AL	41.500	1.000e+003	UGL			C
			NA	23-nov-1991	AL	41.500	1.500e+004	UGL	ND	T	C
			NI	23-nov-1991	AL	41.500	1.030e+001	UGL			C
			SB	23-nov-1991	AL	41.500	5.120e+001	UGL	LT		C
			TL	23-nov-1991	AL	41.500	1.100e+003	UGL	LT	G	C
			V	23-nov-1991	AL	41.500	4.000e+000	UGL	LT		C
			ZN	23-nov-1991	AL	41.500	1.620e+002	UGL	LT		C
WELL	SPN-89-05A	TF10	NIT	23-nov-1991	AL	41.500	5.600e+002	UGL			C
WELL	SPN-89-05A	TT08	CL	23-nov-1991	AL	41.500	1.200e+004	UGL			C
			SO4	23-nov-1991	AL	41.500	3.800e+004	UGL			C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-05A	UM16	123TCB	23-nov-1991	AL	41.500	3.600e+000	UGL	LT		C
			124TCB	23-nov-1991	AL	41.500	2.800e+000	UGL	LT		C
			12DCLB	23-nov-1991	AL	41.500	1.000e+001	UGL	LT		C
			13DCLB	23-nov-1991	AL	41.500	8.500e+000	UGL	LT		C
			14DCLB	23-nov-1991	AL	41.500	4.400e+000	UGL	LT		C
			245TCP	23-nov-1991	AL	41.500	5.000e+001	UGL	ND	R	C
			246TCP	23-nov-1991	AL	41.500	1.000e+001	UGL	ND	R	C
			24DCLP	23-nov-1991	AL	41.500	1.000e+001	UGL	ND	R	C
			24DMPN	23-nov-1991	AL	41.500	1.000e+001	UGL	ND	R	C
			24DNP	23-nov-1991	AL	41.500	5.000e+001	UGL	ND	R	C
			24DNT	23-nov-1991	AL	41.500	5.500e+000	UGL	LT		C
			26DNT	23-nov-1991	AL	41.500	6.600e+000	UGL	LT		C
			2CLP	23-nov-1991	AL	41.500	9.600e+000	UGL	ND	R	C
			2MNAP	23-nov-1991	AL	41.500	1.000e+001	UGL	ND	R	C
			2MP	23-nov-1991	AL	41.500	1.000e+001	UGL	ND	R	C
			2NANIL	23-nov-1991	AL	41.500	5.000e+001	UGL	ND	R	C
			2NP	23-nov-1991	AL	41.500	1.000e+001	UGL	ND	R	C
			33DCBD	23-nov-1991	AL	41.500	6.000e+000	UGL	ND	R	C
			3NANIL	23-nov-1991	AL	41.500	5.000e+001	UGL	ND	R	C
			46DN2C	23-nov-1991	AL	41.500	5.000e+001	UGL	ND	R	C
			4BRPPE	23-nov-1991	AL	41.500	1.000e+001	UGL	ND	R	C
			4CANIL	23-nov-1991	AL	41.500	1.000e+001	UGL	ND	R	C
			4CL3C	23-nov-1991	AL	41.500	1.000e+001	UGL	ND	R	C
			4CLPPE	23-nov-1991	AL	41.500	1.000e+001	UGL	ND	R	C
			4MP	23-nov-1991	AL	41.500	5.000e+001	UGL	ND	R	C
			4NANIL	23-nov-1991	AL	41.500	5.000e+001	UGL	ND	R	C
			4NP	23-nov-1991	AL	41.500	6.800e+000	UGL	LT		C
			ABHC	23-nov-1991	AL	41.500	3.000e+001	UGL	ND	R	C
			ACLDAN	23-nov-1991	AL	41.500	3.000e+001	UGL	ND	R	C
			AENSLF	23-nov-1991	AL	41.500	1.200e+001	UGL	LT		C
			ALDRN	23-nov-1991	AL	41.500	1.400e+001	UGL	LT		C
			ANAPNE	23-nov-1991	AL	41.500	1.900e+001	UGL	LT		C
			ANAPYL	23-nov-1991	AL	41.500	2.000e+001	UGL	LT		C
			ANTRC	23-nov-1991	AL	41.500	1.000e+001	UGL	ND	R	C
			B2CEXM	23-nov-1991	AL	41.500	1.000e+001	UGL	ND	R	C
			B2CIPE	23-nov-1991	AL	41.500	8.100e+000	UGL	LT		C
			B2CLEE	23-nov-1991	AL	41.500	3.200e+001	UGL	LT		C
			B2EHP	23-nov-1991	AL	41.500	1.400e+001	UGL	LT		C
			BAANTR	23-nov-1991	AL	41.500	1.000e+001	UGL	LT		C
			BAPYR	23-nov-1991	AL	41.500	2.300e+001	UGL	LT		C
			BBFANT	23-nov-1991	AL	41.500	4.900e+000	UGL	LT		C
			BBHC	23-nov-1991	AL	41.500	1.000e+001	UGL	ND	R	C
			BBZP	23-nov-1991	AL	41.500	6.000e+000	UGL	ND	R	C
			BENSLF	23-nov-1991	AL	41.500	5.000e+001	UGL	ND	R	C
			BENZOA	23-nov-1991	AL	41.500	7.100e+000	UGL	LT		C
			BGHIPY	23-nov-1991	AL	41.500	2.100e+001	UGL	LT		C
			BKFANT	23-nov-1991	AL	41.500	1.000e+001	UGL	ND	R	C
			BZALC	23-nov-1991	AL	41.500	1.500e+001	UGL	LT		C
			CHRY	23-nov-1991	AL	41.500	8.300e+000	UGL	LT		C
			CL6BZ	23-nov-1991	AL	41.500	1.000e+001	UGL	ND	R	C
			CL6CP	23-nov-1991	AL	41.500		UGL	ND		

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WELL	SPN-89-05A	UM16	CL6ET	23-nov-1991	AL	41.500	5.100e+000	UGL	LT		C
			CLDAN	23-nov-1991	AL	41.500	3.000e+001	UGL	ND	R	C
			CPMS	23-nov-1991	AL	41.500	5.900e+000	UGL	LT		C
			CPMSO	23-nov-1991	AL	41.500	6.800e+000	UGL	LT		C
			CPMSO2	23-nov-1991	AL	41.500	3.800e+001	UGL	LT		C
			DBAHA	23-nov-1991	AL	41.500	7.500e+000	UGL	LT		C
			DBHC	23-nov-1991	AL	41.500	6.400e+000	UGL	LT		C
			DBZFUR	23-nov-1991	AL	41.500	1.000e+001	UGL	ND	R	C
			DEP	23-nov-1991	AL	41.500	1.000e+001	UGL	ND	R	C
			DITH	23-nov-1991	AL	41.500	1.100e+001	UGL	LT		C
			DLDRN	23-nov-1991	AL	41.500	1.000e+001	UGL	LT		C
			DMP	23-nov-1991	AL	41.500	1.000e+001	UGL	ND	R	C
			DNBP	23-nov-1991	AL	41.500	1.000e+001	UGL	ND	R	C
			DNOP	23-nov-1991	AL	41.500	1.500e+001	UGL	LT		C
			ENDRN	23-nov-1991	AL	41.500	6.600e+000	UGL	LT		C
			ENDRNK	23-nov-1991	AL	41.500	6.000e+000	UGL	ND	R	C
			ESFSO4	23-nov-1991	AL	41.500	6.000e+000	UGL	ND	R	C
			FANT	23-nov-1991	AL	41.500	2.000e+001	UGL	LT		C
			FLRENE	23-nov-1991	AL	41.500	1.000e+001	UGL	ND	R	C
			HCBD	23-nov-1991	AL	41.500	1.800e+001	UGL	LT		C
			HPCL	23-nov-1991	AL	41.500	6.200e+000	UGL	LT		C
			HPCLE	23-nov-1991	AL	41.500	7.200e+000	UGL	LT		C
			ICDPYR	23-nov-1991	AL	41.500	7.200e+000	UGL	LT	R	C
			ISOPHR	23-nov-1991	AL	41.500	1.000e+001	UGL	ND		C
			LIN	23-nov-1991	AL	41.500	5.800e+000	UGL	LT		C
			MEXCLR	23-nov-1991	AL	41.500	3.000e+001	UGL	ND	R	C
			MLTHN	23-nov-1991	AL	41.500	7.300e+000	UGL	LT		C
			NAP	23-nov-1991	AL	41.500	1.700e+001	UGL	LT		C
			NB	23-nov-1991	AL	41.500	1.000e+001	UGL	ND	R	C
			NDNPA	23-nov-1991	AL	41.500	4.500e+000	UGL	LT		C
			NNDPA	23-nov-1991	AL	41.500	1.000e+001	UGL	ND	R	C
			OXAT	23-nov-1991	AL	41.500	9.100e+000	UGL	LT		C
			PCP	23-nov-1991	AL	41.500	5.000e+001	UGL	ND	R	C
			PHANTR	23-nov-1991	AL	41.500	1.000e+001	UGL	LT		C
			PHENOL	23-nov-1991	AL	41.500	9.700e+000	UGL	LT	R	C
			PPDDD	23-nov-1991	AL	41.500	9.300e+000	UGL	LT		C
			PPDDE	23-nov-1991	AL	41.500	7.300e+000	UGL	LT		C
			PFDDT	23-nov-1991	AL	41.500	4.700e+000	UGL	LT		C
			PRTHN	23-nov-1991	AL	41.500	1.700e+001	UGL	LT		C
			PYR	23-nov-1991	AL	41.500	3.000e+001	UGL	LT		C
			UNK530	23-nov-1991	AL	41.500	1.000e+001	UGL		S	C
			UNK536	23-nov-1991	AL	41.500	1.000e+001	UGL		S	C
			UNK537	23-nov-1991	AL	41.500	2.000e+001	UGL		S	C
WELL	SPN-89-05A	UM33	111TCE	23-nov-1991	AL	41.500	4.100e+000	UGL	LT		C
			112TCE	23-nov-1991	AL	41.500	6.300e+001	UGL	LT		C
			11DCE	23-nov-1991	AL	41.500	1.420e+000	UGL	LT		C
			11DCE	23-nov-1991	AL	41.500	1.100e+000	UGL	LT		C
			12DCE	23-nov-1991	AL	41.500	1.100e+000	UGL	LT		C
			12DCE	23-nov-1991	AL	41.500	9.700e+000	UGL	LT		C
			12DCLB	23-nov-1991	AL	41.500	7.600e+000	UGL	LT		C
			12DCLP	23-nov-1991	AL	41.500	2.800e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-05A	UM33	12DMB	23-nov-1991	AL	41.500	5.000e+000	UGL	ND	R	C
			13DCLB	23-nov-1991	AL	41.500	9.200e+000	UGL	LT		C
			13DCP	23-nov-1991	AL	41.500	3.800e+000	UGL	LT		C
			13DMB	23-nov-1991	AL	41.500	5.000e+000	UGL	ND	R	C
			14DCLB	23-nov-1991	AL	41.500	8.100e+000	UGL	LT		C
			2CLEVE	23-nov-1991	AL	41.500	8.200e+001	UGL	LT		C
			ACET	23-nov-1991	AL	41.500	1.000e+001	UGL	ND	R	C
			BRDCLM	23-nov-1991	AL	41.500	7.900e+000	UGL	LT		C
			C13DCP	23-nov-1991	AL	41.500	3.800e+000	UGL	ND	R	C
			C2AVE	23-nov-1991	AL	41.500	1.000e+001	UGL	ND	R	C
			C2H3CL	23-nov-1991	AL	41.500	5.000e-001	UGL	LT		C
			C2H5CL	23-nov-1991	AL	41.500	2.120e+000	UGL	LT		C
			C6H6	23-nov-1991	AL	41.500	2.400e+000	UGL	LT		C
			CCL4	23-nov-1991	AL	41.500	3.700e+000	UGL	LT		C
			CH2CL2	23-nov-1991	AL	41.500	4.220e+000	UGL	LT	P	C
			CH3BR	23-nov-1991	AL	41.500	1.000e+001	UGL	ND	R	C
			CH3CL	23-nov-1991	AL	41.500	1.600e+000	UGL	LT		C
			CHBR3	23-nov-1991	AL	41.500	8.200e+000	UGL	LT		C
			CHCL3	23-nov-1991	AL	41.500	8.300e-001	UGL	LT		C
			CLC6H5	23-nov-1991	AL	41.500	1.400e+000	UGL	LT		C
			CS2	23-nov-1991	AL	41.500	5.000e+000	UGL	ND	R	C
			DBRCLM	23-nov-1991	AL	41.500	6.500e+000	UGL	LT		C
			ETC6H5	23-nov-1991	AL	41.500	8.700e+000	UGL	LT		C
			MEC6H5	23-nov-1991	AL	41.500	1.000e+001	UGL	ND	R	C
			MEK	23-nov-1991	AL	41.500	1.000e+001	UGL	ND	R	C
			MIBK	23-nov-1991	AL	41.500	1.000e+001	UGL	ND	R	C
			MNBK	23-nov-1991	AL	41.500	1.000e+001	UGL	ND	R	C
			STYR	23-nov-1991	AL	41.500	5.000e+000	UGL	ND	R	C
			T13DCP	23-nov-1991	AL	41.500	5.000e+000	UGL	ND	R	C
			TCLEA	23-nov-1991	AL	41.500	4.700e+000	UGL	LT		C
			TCLEE	23-nov-1991	AL	41.500	5.000e-001	UGL	LT		C
			TRCLE	23-nov-1991	AL	41.500	5.000e-001	UGL	LT		C
			UNK103	23-nov-1991	AL	41.500	2.000e+000	UGL	LT	S	C
WELL	SPN-89-05A	UN06	NNDPA	23-nov-1991	AL	41.500	9.900e-001	UGL	LT		C
WELL	SPN-89-05A	UW26	24DNT	23-nov-1991	AL	1.400	1.160e+000	UGL	LT		C
			26DNT	23-nov-1991	AL	1.400	1.110e+000	UGL	LT		C
WELL	SPN-89-05B	00	ALK	23-nov-1991	AL	41.400	2.600e+002	MGL			C
			HARD	23-nov-1991	AL	41.400	3.140e+002	MGL			C
			TDS	23-nov-1991	AL	41.400	3.270e+002	MGL			C
WELL	SPN-89-05B	99	NG	23-nov-1991	AL	41.400	1.000e+000	UGL	LT		C
			TL	23-nov-1991	AL	41.400	7.500e+000	UGL	LT		C
WELL	SPN-89-05B	SB03	HG	23-nov-1991	AL	41.400	5.660e-001	UGL	LT		C
WELL	SPN-89-05B	SD24	AG	23-nov-1991	AL	41.400	3.160e-001	UGL	LT		C
			AS	23-nov-1991	AL	41.400	3.090e+000	UGL	LT		C
			PB	23-nov-1991	AL	41.400	4.740e+000	UGL	LT		C
			SE	23-nov-1991	AL	41.400	4.100e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-05B	SS16	AL	23-nov-1991	AL	41.400	8.200e+002	UGL	LT	G	C
			BA	23-nov-1991	AL	41.400	3.380e+001	UGL	LT		C
			BE	23-nov-1991	AL	41.400	3.410e-001	UGL			C
			CA	23-nov-1991	AL	41.400	7.600e+004	UGL	LT		C
			CD	23-nov-1991	AL	41.400	2.670e+000	UGL	LT		C
			CO	23-nov-1991	AL	41.400	2.500e+001	UGL	LT		C
			CR	23-nov-1991	AL	41.400	1.030e+001	UGL			C
			CU	23-nov-1991	AL	41.400	5.880e+000	UGL	LT	T	C
			FE	23-nov-1991	AL	41.400	2.460e+001	UGL			C
			K	23-nov-1991	AL	41.400	1.320e+003	UGL			C
			MG	23-nov-1991	AL	41.400	3.200e+004	UGL	LT	T	C
			MN	23-nov-1991	AL	41.400	6.880e+000	UGL			C
			NA	23-nov-1991	AL	41.400	3.000e+003	UGL	LT	T	C
			NI	23-nov-1991	AL	41.400	8.760e+000	UGL	LT		C
			SB	23-nov-1991	AL	41.400	5.120e+001	UGL	LT		C
			TL	23-nov-1991	AL	41.400	1.140e+002	UGL	LT		C
			V	23-nov-1991	AL	41.400	4.000e+000	UGL	LT	X	C
			ZN	23-nov-1991	AL	41.400	2.380e+002	UGL			C
			NIT	23-nov-1991	AL	41.400	3.400e+003	UGL			C
			CL	23-nov-1991	AL	41.400	1.000e+004	UGL			C
			SO4	23-nov-1991	AL	41.400	2.900e+004	UGL			C
			123TCB	23-nov-1991	AL	41.400	3.600e+000	UGL	LT	R	C
			124TCB	23-nov-1991	AL	41.400	2.800e+000	UGL	LT	R	C
			12DCLB	23-nov-1991	AL	41.400	1.000e+001	UGL	LT		C
			13DCLB	23-nov-1991	AL	41.400	8.500e+000	UGL	LT		C
			14DCLB	23-nov-1991	AL	41.400	4.400e+000	UGL	LT		C
			245TCP	23-nov-1991	AL	41.400	5.000e+001	UGL	ND	R	C
			246TCP	23-nov-1991	AL	41.400	1.000e+001	UGL	ND	R	C
			24DCLP	23-nov-1991	AL	41.400	1.000e+001	UGL	ND	R	C
			24DMPN	23-nov-1991	AL	41.400	1.000e+001	UGL	ND	R	C
			24DNP	23-nov-1991	AL	41.400	1.000e+001	UGL	ND	R	C
			24DNT	23-nov-1991	AL	41.400	5.000e+000	UGL	ND	R	C
			26DNT	23-nov-1991	AL	41.400	6.600e+000	UGL	LT	R	C
			2CLP	23-nov-1991	AL	41.400	1.000e+001	UGL	ND		C
			2CNAP	23-nov-1991	AL	41.400	9.600e+000	UGL	LT		C
			2MNAP	23-nov-1991	AL	41.400	1.000e+001	UGL	ND	R	C
			2MP	23-nov-1991	AL	41.400	1.000e+001	UGL	ND	R	C
			2NANIL	23-nov-1991	AL	41.400	1.000e+001	UGL	ND	R	C
			2NP	23-nov-1991	AL	41.400	6.000e+000	UGL	ND	R	C
			33DCBD	23-nov-1991	AL	41.400	5.000e+001	UGL	ND	R	C
			3NANIL	23-nov-1991	AL	41.400	5.000e+001	UGL	ND	R	C
			46DN2C	23-nov-1991	AL	41.400	1.000e+001	UGL	ND	R	C
			4BRPPE	23-nov-1991	AL	41.400	1.000e+001	UGL	ND	R	C
			4CANIL	23-nov-1991	AL	41.400	1.000e+001	UGL	ND	R	C
			4CL3C	23-nov-1991	AL	41.400	1.000e+001	UGL	ND	R	C
			4CLPPE	23-nov-1991	AL	41.400	1.000e+001	UGL	ND	R	C
			4MP	23-nov-1991	AL	41.400	1.000e+001	UGL	ND	R	C
			4NANIL	23-nov-1991	AL	41.400	5.000e+001	UGL	ND	R	C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-05B	UM16	4NP	23-nov-1991	AL	41.400	5.000e+001	UGL	ND	R	C
			ABHC	23-nov-1991	AL	41.400	6.800e+000	UGL	LT		C
			ACLDAN	23-nov-1991	AL	41.400	3.000e+001	UGL	ND	R	C
			AENSLF	23-nov-1991	AL	41.400	3.000e+001	UGL	ND	R	C
			ALDRN	23-nov-1991	AL	41.400	1.200e+001	UGL	LT		C
			ANAPNE	23-nov-1991	AL	41.400	1.400e+001	UGL	LT		C
			ANAPYL	23-nov-1991	AL	41.400	1.900e+001	UGL	LT		C
			ANTRC	23-nov-1991	AL	41.400	2.000e+001	UGL	LT		C
			B2CEXM	23-nov-1991	AL	41.400	1.000e+001	UGL	ND	R	C
			B2CIPE	23-nov-1991	AL	41.400	1.000e+001	UGL	ND	R	C
			B2CLEE	23-nov-1991	AL	41.400	8.100e+000	UGL	LT		C
			B2EHP	23-nov-1991	AL	41.400	3.200e+001	UGL	LT		C
			BAANTR	23-nov-1991	AL	41.400	1.400e+001	UGL	LT		C
			BAPYR	23-nov-1991	AL	41.400	1.000e+001	UGL	LT		C
			BBFANT	23-nov-1991	AL	41.400	2.300e+001	UGL	LT		C
			BBHC	23-nov-1991	AL	41.400	4.900e+000	UGL	LT		C
			BBZP	23-nov-1991	AL	41.400	1.000e+001	UGL	ND	R	C
			BENSLF	23-nov-1991	AL	41.400	6.000e+000	UGL	ND	R	C
			BENZOZ	23-nov-1991	AL	41.400	5.000e+001	UGL	ND	R	C
			BGHIPY	23-nov-1991	AL	41.400	7.100e+000	UGL	LT		C
			BKFANT	23-nov-1991	AL	41.400	2.100e+001	UGL	LT		C
			BZALC	23-nov-1991	AL	41.400	1.000e+001	UGL	ND	R	C
			CHRY	23-nov-1991	AL	41.400	1.500e+001	UGL	LT		C
			CL6BZ	23-nov-1991	AL	41.400	8.300e+000	UGL	LT		C
			CL6CP	23-nov-1991	AL	41.400	1.000e+001	UGL	ND	R	C
			CL6ET	23-nov-1991	AL	41.400	5.100e+000	UGL	LT		C
			CLDAN	23-nov-1991	AL	41.400	3.000e+001	UGL	ND	R	C
			CPMS	23-nov-1991	AL	41.400	5.900e+000	UGL	LT		C
			CPMSO	23-nov-1991	AL	41.400	6.800e+000	UGL	LT		C
			CPMSO2	23-nov-1991	AL	41.400	3.800e+001	UGL	LT		C
			DBAHA	23-nov-1991	AL	41.400	7.500e+000	UGL	LT		C
			DBHC	23-nov-1991	AL	41.400	6.400e+000	UGL	LT		C
			DBZFUR	23-nov-1991	AL	41.400	1.000e+001	UGL	ND	R	C
			DEP	23-nov-1991	AL	41.400	1.000e+001	UGL	ND	R	C
			DITH	23-nov-1991	AL	41.400	7.700e+000	UGL	LT		C
			DLDRN	23-nov-1991	AL	41.400	1.100e+001	UGL	LT		C
			DMP	23-nov-1991	AL	41.400	1.000e+001	UGL	ND	R	C
			DNBP	23-nov-1991	AL	41.400	1.000e+001	UGL	ND	R	C
			DNOP	23-nov-1991	AL	41.400	1.500e+001	UGL	LT		C
			ENDRN	23-nov-1991	AL	41.400	6.600e+000	UGL	LT		C
			ENDRNK	23-nov-1991	AL	41.400	6.000e+000	UGL	ND	R	C
			ESFSO4	23-nov-1991	AL	41.400	6.000e+000	UGL	ND	R	C
			FANT	23-nov-1991	AL	41.400	2.000e+001	UGL	LT		C
			FLRENE	23-nov-1991	AL	41.400	1.000e+001	UGL	ND	R	C
			HCBD	23-nov-1991	AL	41.400	1.800e+001	UGL	LT		C
			HPCL	23-nov-1991	AL	41.400	6.200e+000	UGL	LT		C
			HPCLE	23-nov-1991	AL	41.400	7.200e+000	UGL	LT		C
			ICDPYR	23-nov-1991	AL	41.400	7.200e+000	UGL	LT		C
			ISOPHR	23-nov-1991	AL	41.400	1.000e+001	UGL	ND	R	C
			LIN	23-nov-1991	AL	41.400	5.800e+000	UGL	LT		C
			MEXCLR	23-nov-1991	AL	41.400	3.000e+001	UGL	ND	R	C
			MLTHN	23-nov-1991	AL	41.400	7.300e+000	UGL	LT		C

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Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-05B	UM16	NAP	23-nov-1991	AL	41.400	1.700e+001	UGL	LT		C
			NB	23-nov-1991	AL	41.400	1.000e+001	UGL	ND	R	C
			NDNPA	23-nov-1991	AL	41.400	4.500e+000	UGL	LT		C
			NNDPA	23-nov-1991	AL	41.400	1.000e+001	UGL	ND	R	C
			OXAT	23-nov-1991	AL	41.400	9.100e+000	UGL	LT		C
			PCP	23-nov-1991	AL	41.400	5.000e+001	UGL	ND	R	C
			PHANTR	23-nov-1991	AL	41.400	2.200e+001	UGL	LT		C
			PHENOL	23-nov-1991	AL	41.400	1.000e+001	UGL	ND	R	C
			PPDD	23-nov-1991	AL	41.400	9.700e+000	UGL	LT		C
			PPDDE	23-nov-1991	AL	41.400	9.300e+000	UGL	LT		C
			PPDDT	23-nov-1991	AL	41.400	7.300e+000	UGL	LT		C
			PRTHN	23-nov-1991	AL	41.400	4.700e+000	UGL	LT		C
			PYR	23-nov-1991	AL	41.400	1.700e+001	UGL	LT		C
			UNK530	23-nov-1991	AL	41.400	3.000e+001	UGL	LT	S	C
			111TCE	23-nov-1991	AL	41.400	4.100e+000	UGL	LT		C
			112TCE	23-nov-1991	AL	41.400	6.300e-001	UGL	LT		C
			11DCE	23-nov-1991	AL	41.400	1.420e+000	UGL	LT		C
			11DCL	23-nov-1991	AL	41.400	1.100e+000	UGL	LT		C
			12DCE	23-nov-1991	AL	41.400	1.100e+000	UGL	LT		C
			12DCLB	23-nov-1991	AL	41.400	9.700e+000	UGL	LT		C
			12DCLP	23-nov-1991	AL	41.400	7.600e+000	UGL	LT		C
WELL	SPN-89-05B	UM33	12DCLP	23-nov-1991	AL	41.400	2.800e+000	UGL	LT		C
			12DMB	23-nov-1991	AL	41.400	5.000e+000	UGL	ND	R	C
			13DCLB	23-nov-1991	AL	41.400	9.200e+000	UGL	LT		C
			13DCP	23-nov-1991	AL	41.400	3.800e+000	UGL	LT		C
			13DMB	23-nov-1991	AL	41.400	5.000e+000	UGL	ND	R	C
			14DCLB	23-nov-1991	AL	41.400	8.100e+000	UGL	LT		C
			2CLEVE	23-nov-1991	AL	41.400	8.200e+001	UGL	LT		C
			ACET	23-nov-1991	AL	41.400	1.000e+001	UGL	ND	R	C
			BRDCLM	23-nov-1991	AL	41.400	7.900e+000	UGL	LT		C
			C13DCP	23-nov-1991	AL	41.400	3.800e+000	UGL	ND	R	C
			C2AVE	23-nov-1991	AL	41.400	1.000e+001	UGL	ND	R	C
			C2H3CL	23-nov-1991	AL	41.400	5.000e-001	UGL	LT		C
			C2H5CL	23-nov-1991	AL	41.400	2.120e+000	UGL	LT		C
			C6H6	23-nov-1991	AL	41.400	2.400e+000	UGL	LT		C
			CCL4	23-nov-1991	AL	41.400	3.700e+000	UGL	LT		C
			CH2CL2	23-nov-1991	AL	41.400	4.510e+000	UGL	LT		C
			CH3BR	23-nov-1991	AL	41.400	1.000e+001	UGL	ND	P	C
			CH3CL	23-nov-1991	AL	41.400	1.600e+000	UGL	LT	R	C
			CHBR3	23-nov-1991	AL	41.400	8.200e+000	UGL	LT		C
			CHCL3	23-nov-1991	AL	41.400	1.010e+000	UGL	LT		C
			CLC6H5	23-nov-1991	AL	41.400	1.400e+000	UGL	LT		C
			CS2	23-nov-1991	AL	41.400	5.000e+000	UGL	ND	R	C
			DBRCLM	23-nov-1991	AL	41.400	6.500e+000	UGL	LT		C
			ETC6H5	23-nov-1991	AL	41.400	9.300e+000	UGL	LT		C
			MEC6H5	23-nov-1991	AL	41.400	8.700e+000	UGL	LT		C
			MEK	23-nov-1991	AL	41.400	1.000e+001	UGL	ND	R	C
			MIBK	23-nov-1991	AL	41.400	1.000e+001	UGL	ND	R	C
			MNBK	23-nov-1991	AL	41.400	1.000e+001	UGL	ND	R	C
			STYR	23-nov-1991	AL	41.400	5.000e+000	UGL	ND	R	C
			T13DCP	23-nov-1991	AL	41.400	5.000e+000	UGL	ND	R	C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-05B	UM33	TCLEA	23-nov-1991	AL	41.400	4.700e+000	UGL	LT		C
			TCLEE	23-nov-1991	AL	41.400	5.000e-001	UGL	LT		C
			TRCLE	23-nov-1991	AL	41.400	5.000e-001	UGL	LT		C
			UNK206	23-nov-1991	AL	41.400	2.000e+000	UGL		S	C
WELL	SPN-89-05B	UN06	NNDPA	23-nov-1991	AL	41.400	9.000e-001	UGL	LT		C
WELL	SPN-89-05B	UW26	24DNT	23-nov-1991	AL	1.400	1.160e+000	UGL	LT		C
			26DNT	23-nov-1991	AL	1.400	1.110e+000	UGL	LT		C
WELL	SPN-91-02D	00	ALK	13-dec-1991	AL	62.300	2.560e+002	MGL			C
			HARD	13-dec-1991	AL	62.300	3.000e+002	MGL			C
			TDS	13-dec-1991	AL	62.300	3.690e+002	MGL			C
WELL	SPN-91-02D	99	NG	13-dec-1991	AL	62.300	1.000e+000	UGL	LT		C
			TL	13-dec-1991	AL	62.300	7.500e+000	UGL	LT		C
WELL	SPN-91-02D	SB03	HG	13-dec-1991	AL	62.300	5.660e-001	UGL	LT		C
WELL	SPN-91-02D	SD24	AG	13-dec-1991	AL	62.300	3.160e-001	UGL	LT		C
			AS	13-dec-1991	AL	62.300	3.090e+000	UGL	LT		C
			PB	13-dec-1991	AL	62.300	4.740e+000	UGL	LT		C
			SE	13-dec-1991	AL	62.300	4.100e+000	UGL	LT		C
WELL	SPN-91-02D	SS16	AL	13-dec-1991	AL	62.300	8.200e+002	UGL	LT	G	C
			BA	13-dec-1991	AL	62.300	3.230e+001	UGL			C
			BE	13-dec-1991	AL	62.300	3.410e-001	UGL	LT		C
			CA	13-dec-1991	AL	62.300	3.700e+003	UGL	LT		C
			CD	13-dec-1991	AL	62.300	2.670e+000	UGL	LT		C
			CO	13-dec-1991	AL	62.300	2.500e+001	UGL	LT		C
			CR	13-dec-1991	AL	62.300	2.280e+000	UGL	LT		C
			CU	13-dec-1991	AL	62.300	4.290e+000	UGL	LT		C
			FE	13-dec-1991	AL	62.300	2.880e+001	UGL			C
			K	13-dec-1991	AL	62.300	8.110e+002	UGL	LT	T	C
			MG	13-dec-1991	AL	62.300	3.800e+003	UGL	LT		C
			MN	13-dec-1991	AL	62.300	6.880e+000	UGL	LT		C
			NA	13-dec-1991	AL	62.300	3.110e+003	UGL	LT	T	C
			NI	13-dec-1991	AL	62.300	8.760e+000	UGL	LT		C
			SB	13-dec-1991	AL	62.300	5.120e+001	UGL	LT		C
			V	13-dec-1991	AL	62.300	4.000e+000	UGL	LT		C
			ZN	13-dec-1991	AL	62.300	1.940e+001	UGL	LT		C
WELL	SPN-91-02D	TF10	NIT	13-dec-1991	AL	62.300	5.400e+003	UGL			C
WELL	SPN-91-02D	TT08	CL	13-dec-1991	AL	62.300	9.700e+003	UGL			C
			SO4	13-dec-1991	AL	62.300	4.200e+004	UGL			C
WELL	SPN-91-02D	UM16	123TCB	13-dec-1991	AL	62.300	3.600e+000	UGL	LT		C
			124TCB	13-dec-1991	AL	62.300	2.800e+000	UGL	LT		C
			12DCLB	13-dec-1991	AL	62.300	1.000e+001	UGL	LT		C
			13DCLB	13-dec-1991	AL	62.300	8.500e+000	UGL	LT		C
			14DCLB	13-dec-1991	AL	62.300	4.400e+000	UGL	LT		C

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 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-91-02D	UM16	245TCP	13-dec-1991	AL	62.300	5.000e+001	UGL	ND	R	C
			246TCP	13-dec-1991	AL	62.300	1.000e+001	UGL	ND	R	C
			24DCLP	13-dec-1991	AL	62.300	1.000e+001	UGL	ND	R	C
			24DMPN	13-dec-1991	AL	62.300	1.000e+001	UGL	ND	R	C
			24DNP	13-dec-1991	AL	62.300	5.000e+001	UGL	ND	R	C
			24DNT	13-dec-1991	AL	62.300	5.000e+000	UGL	LT		C
			26DNT	13-dec-1991	AL	62.300	6.600e+000	UGL	LT		C
			2CLP	13-dec-1991	AL	62.300	1.000e+001	UGL	ND	R	C
			2CNAP	13-dec-1991	AL	62.300	9.600e+000	UGL	LT		C
			2E1HXL	13-dec-1991	AL	62.300	2.000e+001	UGL	ND	S	C
			2MNAP	13-dec-1991	AL	62.300	1.000e+001	UGL	ND	R	C
			2MP	13-dec-1991	AL	62.300	1.000e+001	UGL	ND	R	C
			2NANIL	13-dec-1991	AL	62.300	5.000e+001	UGL	ND	R	C
			2NP	13-dec-1991	AL	62.300	1.000e+001	UGL	ND	R	C
			33DCBD	13-dec-1991	AL	62.300	6.000e+000	UGL	ND	R	C
			3NANIL	13-dec-1991	AL	62.300	5.000e+001	UGL	ND	R	C
			46DN2C	13-dec-1991	AL	62.300	5.000e+001	UGL	ND	R	C
			4BRPPE	13-dec-1991	AL	62.300	1.000e+001	UGL	ND	R	C
			4CANIL	13-dec-1991	AL	62.300	1.000e+001	UGL	ND	R	C
			4CL3C	13-dec-1991	AL	62.300	1.000e+001	UGL	ND	R	C
			4CLPPE	13-dec-1991	AL	62.300	1.000e+001	UGL	ND	R	C
			4MP	13-dec-1991	AL	62.300	1.000e+001	UGL	ND	R	C
			4NANIL	13-dec-1991	AL	62.300	5.000e+001	UGL	ND	R	C
			4NP	13-dec-1991	AL	62.300	5.000e+001	UGL	ND	R	C
			ABHC	13-dec-1991	AL	62.300	6.800e+000	UGL	LT		C
			ACLDAN	13-dec-1991	AL	62.300	3.000e+001	UGL	ND	R	C
			AENSLF	13-dec-1991	AL	62.300	3.000e+001	UGL	ND	R	C
			ALDRN	13-dec-1991	AL	62.300	1.200e+001	UGL	LT		C
			ANAPNE	13-dec-1991	AL	62.300	1.400e+001	UGL	LT		C
			ANAPYL	13-dec-1991	AL	62.300	1.900e+001	UGL	LT		C
			ANTRC	13-dec-1991	AL	62.300	2.000e+001	UGL	LT		C
			B2CEXM	13-dec-1991	AL	62.300	1.000e+001	UGL	ND	R	C
			B2CIPE	13-dec-1991	AL	62.300	1.000e+001	UGL	ND	R	C
			B2CLEE	13-dec-1991	AL	62.300	8.100e+000	UGL	LT		C
			B2EHP	13-dec-1991	AL	62.300	9.710e+001	UGL	LT		C
			BAANTR	13-dec-1991	AL	62.300	1.400e+001	UGL	LT		C
			BAPYR	13-dec-1991	AL	62.300	1.000e+001	UGL	LT		C
			BBFANT	13-dec-1991	AL	62.300	2.300e+001	UGL	LT		C
			BBHC	13-dec-1991	AL	62.300	4.900e+000	UGL	LT		C
			BBZP	13-dec-1991	AL	62.300	1.000e+001	UGL	ND	R	C
			BENSLF	13-dec-1991	AL	62.300	6.000e+000	UGL	ND	R	C
			BENZOZ	13-dec-1991	AL	62.300	5.000e+001	UGL	ND	R	C
			BHIPPY	13-dec-1991	AL	62.300	7.100e+000	UGL	LT		C
			BKFANT	13-dec-1991	AL	62.300	2.100e+001	UGL	LT		C
			BZALC	13-dec-1991	AL	62.300	1.000e+001	UGL	ND	R	C
			CHRY	13-dec-1991	AL	62.300	1.500e+001	UGL	LT		C
			CL6BZ	13-dec-1991	AL	62.300	8.300e+000	UGL	LT		C
			CL6CP	13-dec-1991	AL	62.300	1.000e+001	UGL	ND	R	C
			CL6ET	13-dec-1991	AL	62.300	5.100e+000	UGL	LT		C
			CLDAN	13-dec-1991	AL	62.300	3.000e+001	UGL	ND	R	C
			CPMS	13-dec-1991	AL	62.300	5.900e+000	UGL	LT		C
			CPMSO	13-dec-1991	AL	62.300	6.800e+000	UGL	LT		C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-91-02D	UM16	CPMSO2	13-dec-1991	AL	62.300	3.800e+001	UGL	LT		C
			DBAHA	13-dec-1991	AL	62.300	7.500e+000	UGL	LT		C
			DBHC	13-dec-1991	AL	62.300	6.400e+000	UGL	LT		C
			DBZFUR	13-dec-1991	AL	62.300	1.000e+001	UGL	ND	R	C
			DEP	13-dec-1991	AL	62.300	1.000e+001	UGL	ND	R	C
			DITH	13-dec-1991	AL	62.300	7.700e+000	UGL	LT		C
			DLDRN	13-dec-1991	AL	62.300	1.100e+001	UGL	LT		C
			DMP	13-dec-1991	AL	62.300	1.000e+001	UGL	ND	R	C
			DNBP	13-dec-1991	AL	62.300	1.500e+001	UGL	ND	R	C
			DNOP	13-dec-1991	AL	62.300	1.000e+001	UGL	LT		C
			ENDRN	13-dec-1991	AL	62.300	6.600e+000	UGL	LT		C
			ENDRNK	13-dec-1991	AL	62.300	6.000e+000	UGL	ND	R	C
			ESFSO4	13-dec-1991	AL	62.300	6.000e+000	UGL	ND	R	C
			FANT	13-dec-1991	AL	62.300	2.000e+001	UGL	LT		C
			FLRENE	13-dec-1991	AL	62.300	1.000e+001	UGL	ND	R	C
			HCBD	13-dec-1991	AL	62.300	1.800e+001	UGL	LT		C
			HPCL	13-dec-1991	AL	62.300	6.200e+000	UGL	LT		C
			HPCLE	13-dec-1991	AL	62.300	7.200e+000	UGL	LT		C
			ICDPYR	13-dec-1991	AL	62.300	7.200e+000	UGL	LT		C
			ISOPHR	13-dec-1991	AL	62.300	1.000e+001	UGL	ND	R	C
			LIN	13-dec-1991	AL	62.300	5.800e+000	UGL	LT		C
			MEXCLR	13-dec-1991	AL	62.300	3.000e+001	UGL	ND	R	C
			MLTHN	13-dec-1991	AL	62.300	7.300e+000	UGL	LT		C
			NAP	13-dec-1991	AL	62.300	1.700e+001	UGL	LT		C
			NB	13-dec-1991	AL	62.300	1.000e+001	UGL	ND	R	C
			NNDPA	13-dec-1991	AL	62.300	4.500e+000	UGL	ND	R	C
			NNDPA	13-dec-1991	AL	62.300	1.000e+001	UGL	LT		C
			OXAT	13-dec-1991	AL	62.300	9.100e+000	UGL	LT		C
			PCP	13-dec-1991	AL	62.300	5.000e+001	UGL	ND	R	C
			PHANTR	13-dec-1991	AL	62.300	2.200e+001	UGL	LT		C
			PHENOL	13-dec-1991	AL	62.300	1.000e+001	UGL	ND	R	C
			PPDD	13-dec-1991	AL	62.300	9.700e+000	UGL	LT		C
			PPDDE	13-dec-1991	AL	62.300	9.300e+000	UGL	LT		C
			PPDDT	13-dec-1991	AL	62.300	7.300e+000	UGL	LT		C
			PRTHN	13-dec-1991	AL	62.300	4.700e+000	UGL	LT		C
			PYR	13-dec-1991	AL	62.300	1.700e+001	UGL	LT		C
			UNK529	13-dec-1991	AL	62.300	6.000e+000	UGL		S	C
			UNK544	13-dec-1991	AL	62.300	5.000e+001	UGL		S	C
			UNK547	13-dec-1991	AL	62.300	9.000e+002	UGL		S	C
			UNK552	13-dec-1991	AL	62.300	2.000e+001	UGL		S	C
			UNK572	13-dec-1991	AL	62.300	8.000e+000	UGL		S	C
WELL	SPN-91-02D	UM33	111TCE	13-dec-1991	AL	62.300	4.100e+000	UGL	LT		C
			112TCE	13-dec-1991	AL	62.300	6.300e-001	UGL	LT		C
			11DCE	13-dec-1991	AL	62.300	1.420e+000	UGL	LT		C
			11DCLB	13-dec-1991	AL	62.300	1.100e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	62.300	1.100e+000	UGL	LT		C
			12DCLB	13-dec-1991	AL	62.300	9.700e+000	UGL	LT		C
			12DCLB	13-dec-1991	AL	62.300	7.600e+000	UGL	LT		C
			12DCLP	13-dec-1991	AL	62.300	2.800e+000	UGL	LT		C
			12DMB	13-dec-1991	AL	62.300	2.000e+000	UGL	ND	R	C
			13DCLB	13-dec-1991	AL	62.300	9.200e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-91-02D	UM33	13DCP	13-dec-1991	AL	62.300	3.800e+000	UGL	LT		C
			13DMB	13-dec-1991	AL	62.300	2.000e+000	UGL	ND	R	C
			14DCLB	13-dec-1991	AL	62.300	8.100e+000	UGL	LT		C
			2CLEVE	13-dec-1991	AL	62.300	8.200e+001	UGL	LT		C
			ACET	13-dec-1991	AL	62.300	1.000e+001	UGL	ND	R	C
			BRDCLM	13-dec-1991	AL	62.300	7.900e+000	UGL	LT		C
			CL3DCP	13-dec-1991	AL	62.300	5.000e+000	UGL	ND	R	C
			C2AVE	13-dec-1991	AL	62.300	1.000e+001	UGL	ND	R	C
			C2H3CL	13-dec-1991	AL	62.300	5.000e-001	UGL	LT		C
			C2H5CL	13-dec-1991	AL	62.300	2.120e+000	UGL	LT		C
			C6H6	13-dec-1991	AL	62.300	2.400e+000	UGL	LT		C
			CCL4	13-dec-1991	AL	62.300	3.700e+000	UGL	LT		C
			CH2CL2	13-dec-1991	AL	62.300	3.330e+000	UGL	ND	P	C
			CH3BR	13-dec-1991	AL	62.300	1.000e+001	UGL	ND	R	C
			CH3CL	13-dec-1991	AL	62.300	1.600e+000	UGL	LT		C
			CHBR3	13-dec-1991	AL	62.300	8.200e+000	UGL	LT		C
			CHCL3	13-dec-1991	AL	62.300	8.300e-001	UGL	LT		C
			CLC6H5	13-dec-1991	AL	62.300	1.400e+000	UGL	LT		C
			CS2	13-dec-1991	AL	62.300	5.000e+000	UGL	ND	R	C
			DBRCLM	13-dec-1991	AL	62.300	6.500e+000	UGL	LT		C
			ETC6H5	13-dec-1991	AL	62.300	9.300e+000	UGL	LT		C
			MEC6H5	13-dec-1991	AL	62.300	8.700e+000	UGL	LT		C
			MEK	13-dec-1991	AL	62.300	1.000e+001	UGL	ND	R	C
			MIBK	13-dec-1991	AL	62.300	1.000e+001	UGL	ND	R	C
			MNBK	13-dec-1991	AL	62.300	1.000e+001	UGL	ND	R	C
			STYR	13-dec-1991	AL	62.300	5.000e+000	UGL	ND	R	C
			TL3DCP	13-dec-1991	AL	62.300	5.000e+000	UGL	ND	R	C
			TCLEA	13-dec-1991	AL	62.300	4.700e+000	UGL	LT		C
			TCLEE	13-dec-1991	AL	62.300	5.000e-001	UGL	LT		C
			TRCLE	13-dec-1991	AL	62.300	5.000e-001	UGL	LT		C
WELL	SPN-91-02D	UN06	NNDPA	13-dec-1991	AL	62.300	9.000e-001	UGL	LT		C
WELL	SPN-91-02D	UW26	24DNT	13-dec-1991	AL	62.300	1.160e+000	UGL	LT		C
			26DNT	13-dec-1991	AL	62.300	1.110e+000	UGL	LT		C
WELL	SPN-91-03D	00	ALK	10-dec-1991	AL	58.300	2.680e+002	MGL			C
			HARD	10-dec-1991	AL	58.300	3.760e+002	MGL			C
			TDS	10-dec-1991	AL	58.300	4.250e+002	MGL			C
WELL	SPN-91-03D	99	NG	10-dec-1991	AL	58.300	1.000e+000	UGL	LT		C
			TL	10-dec-1991	AL	58.300	7.500e+000	UGL	LT		C
WELL	SPN-91-03D	SB03	HG	10-dec-1991	AL	58.300	5.660e-001	UGL	LT		C
WELL	SPN-91-03D	SD24	AG	10-dec-1991	AL	58.300	3.160e-001	UGL	LT		C
			AS	10-dec-1991	AL	58.300	3.090e+000	UGL	LT		C
			PB	10-dec-1991	AL	58.300	4.740e+000	UGL	LT		C
			SE	10-dec-1991	AL	58.300	4.100e+000	UGL	LT		C
WELL	SPN-91-03D	SS16	AL	10-dec-1991	AL	58.300	8.200e+002	UGL	LT	G	C
			BA	10-dec-1991	AL	58.300	2.540e+001	UGL			C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.	
WELL	SPN-91-03D	SS16	BE	10-dec-1991	AL	58.300	3.410e+001	UGL	LT		C	
			CA	10-dec-1991	AL	58.300	8.400e+004	UGL			C	
			CD	10-dec-1991	AL	58.300	2.670e+000	UGL	LT		C	
			CO	10-dec-1991	AL	58.300	2.500e+001	UGL	LT		C	
			CR	10-dec-1991	AL	58.300	7.540e+000	UGL			C	
			CU	10-dec-1991	AL	58.300	4.290e+000	UGL	LT		C	
			FE	10-dec-1991	AL	58.300	3.050e+001	UGL			C	
			K	10-dec-1991	AL	58.300	9.560e+002	UGL			C	
			MG	10-dec-1991	AL	58.300	4.300e+004	UGL			C	
			MN	10-dec-1991	AL	58.300	6.880e+000	UGL			C	
			NA	10-dec-1991	AL	58.300	1.500e+004	UGL	LT		C	
			NI	10-dec-1991	AL	58.300	8.760e+000	UGL	ND		C	
			SB	10-dec-1991	AL	58.300	5.120e+001	UGL	LT		C	
			V	10-dec-1991	AL	58.300	4.000e+000	UGL	LT		C	
			ZN	10-dec-1991	AL	58.300	1.940e+001	UGL	LT		C	
			WELL	SPN-91-03D	TF10	NIT	10-dec-1991	AL	58.300	6.500e+003	UGL	
WELL	SPN-91-03D	TT08				CL	10-dec-1991	AL	58.300	1.100e+004	UGL	
			SO4	10-dec-1991	AL	58.300	6.800e+004	UGL			C	
WELL	SPN-91-03D	UM16	123TCB	10-dec-1991	AL	58.300	3.600e+000	UGL	LT		C	
			124TCB	10-dec-1991	AL	58.300	2.800e+000	UGL	LT		C	
			12DCLB	10-dec-1991	AL	58.300	1.000e+001	UGL	LT		C	
			13DCLB	10-dec-1991	AL	58.300	8.500e+000	UGL	LT		C	
			14DCLB	10-dec-1991	AL	58.300	4.400e+000	UGL	LT		C	
			245TCP	10-dec-1991	AL	58.300	5.000e+001	UGL	ND		R	C
			246TCP	10-dec-1991	AL	58.300	1.000e+001	UGL	ND		R	C
			24DCLP	10-dec-1991	AL	58.300	1.000e+001	UGL	ND		R	C
			24DMPN	10-dec-1991	AL	58.300	1.000e+001	UGL	ND		R	C
			24DNP	10-dec-1991	AL	58.300	5.000e+001	UGL	ND		R	C
			24DNT	10-dec-1991	AL	58.300	5.500e+000	UGL	ND		R	C
			26DNT	10-dec-1991	AL	58.300	6.600e+000	UGL	LT			C
			2CLP	10-dec-1991	AL	58.300	1.000e+001	UGL	ND		R	C
			2CNAP	10-dec-1991	AL	58.300	9.600e+000	UGL	LT			C
			2MNAP	10-dec-1991	AL	58.300	1.000e+001	UGL	ND		R	C
			2MP	10-dec-1991	AL	58.300	1.000e+001	UGL	ND		R	C
			2NANIL	10-dec-1991	AL	58.300	5.000e+001	UGL	ND		R	C
			2NP	10-dec-1991	AL	58.300	1.000e+001	UGL	ND		R	C
			33DCBD	10-dec-1991	AL	58.300	6.000e+000	UGL	ND		R	C
			3NANIL	10-dec-1991	AL	58.300	5.000e+001	UGL	ND		R	C
46DN2C	10-dec-1991	AL	58.300	5.000e+001	UGL	ND		R	C			
4BRPPE	10-dec-1991	AL	58.300	1.000e+001	UGL	ND		R	C			
4CANIL	10-dec-1991	AL	58.300	1.000e+001	UGL	ND		R	C			
4CL3C	10-dec-1991	AL	58.300	1.000e+001	UGL	ND		R	C			
4CLPPE	10-dec-1991	AL	58.300	1.000e+001	UGL	ND		R	C			
4MP	10-dec-1991	AL	58.300	1.000e+001	UGL	ND		R	C			
4NANIL	10-dec-1991	AL	58.300	5.000e+001	UGL	ND		R	C			
4NP	10-dec-1991	AL	58.300	5.000e+001	UGL	ND		R	C			
ABHC	10-dec-1991	AL	58.300	6.800e+000	UGL	LT			R	C		
ACLDAW	10-dec-1991	AL	58.300	3.000e+001	UGL	ND			R	C		
AENSLF	10-dec-1991	AL	58.300	3.000e+001	UGL	ND			R	C		

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-91-03D	UM16	ALDRN	10-dec-1991	AL	58.300	1.200e+001	UGL	LT		C
			ANAPNE	10-dec-1991	AL	58.300	1.400e+001	UGL	LT		C
			ANAPYL	10-dec-1991	AL	58.300	1.900e+001	UGL	LT		C
			ANTRC	10-dec-1991	AL	58.300	2.000e+001	UGL	LT		C
			B2CEXM	10-dec-1991	AL	58.300	1.000e+001	UGL	ND	R	C
			B2CIPE	10-dec-1991	AL	58.300	1.000e+001	UGL	ND	R	C
			B2CLEE	10-dec-1991	AL	58.300	8.100e+000	UGL	LT	X	C
			B2EHP	10-dec-1991	AL	58.300	1.750e+002	UGL	LT		C
			BAANTR	10-dec-1991	AL	58.300	1.400e+001	UGL	LT		C
			BAPYR	10-dec-1991	AL	58.300	1.000e+001	UGL	LT		C
			BBFANT	10-dec-1991	AL	58.300	2.300e+001	UGL	LT		C
			BBHC	10-dec-1991	AL	58.300	4.900e+000	UGL	LT		C
			BBZP	10-dec-1991	AL	58.300	1.000e+001	UGL	ND	R	C
			BENSLF	10-dec-1991	AL	58.300	6.000e+000	UGL	ND	R	C
			BENZOA	10-dec-1991	AL	58.300	5.000e+001	UGL	ND	R	C
			BGHIPY	10-dec-1991	AL	58.300	7.100e+000	UGL	LT		C
			BKFANT	10-dec-1991	AL	58.300	2.100e+001	UGL	LT		C
			BZALC	10-dec-1991	AL	58.300	1.000e+001	UGL	ND	R	C
			CHRY	10-dec-1991	AL	58.300	1.500e+001	UGL	LT		C
			CL6B2	10-dec-1991	AL	58.300	8.300e+000	UGL	LT		C
			CL6CP	10-dec-1991	AL	58.300	1.000e+001	UGL	ND	R	C
			CL6ET	10-dec-1991	AL	58.300	5.100e+000	UGL	LT		C
			CLDAN	10-dec-1991	AL	58.300	3.000e+001	UGL	ND	R	C
			CPMS	10-dec-1991	AL	58.300	5.900e+000	UGL	LT		C
			CPMSO	10-dec-1991	AL	58.300	6.800e+000	UGL	LT		C
			CPMSO2	10-dec-1991	AL	58.300	3.800e+001	UGL	LT		C
			DBAHA	10-dec-1991	AL	58.300	7.500e+000	UGL	LT		C
			DBHC	10-dec-1991	AL	58.300	6.400e+000	UGL	LT		C
			DBZFUR	10-dec-1991	AL	58.300	1.000e+001	UGL	ND	R	C
			DEP	10-dec-1991	AL	58.300	1.000e+001	UGL	ND	R	C
			DITH	10-dec-1991	AL	58.300	7.700e+000	UGL	LT		C
			DLDRN	10-dec-1991	AL	58.300	1.100e+001	UGL	LT		C
			DMP	10-dec-1991	AL	58.300	1.000e+001	UGL	ND	R	C
			DNBP	10-dec-1991	AL	58.300	1.000e+001	UGL	ND	R	C
			DNOP	10-dec-1991	AL	58.300	1.500e+001	UGL	LT		C
			ENDRN	10-dec-1991	AL	58.300	6.600e+000	UGL	LT		C
			ENDRNK	10-dec-1991	AL	58.300	6.000e+000	UGL	ND	R	C
			ESFSO4	10-dec-1991	AL	58.300	6.000e+000	UGL	ND	R	C
			FANT	10-dec-1991	AL	58.300	2.000e+001	UGL	LT		C
			FLRENE	10-dec-1991	AL	58.300	1.000e+001	UGL	ND	R	C
			HCBD	10-dec-1991	AL	58.300	6.200e+000	UGL	LT		C
			HPCL	10-dec-1991	AL	58.300	7.200e+000	UGL	LT		C
			ICDPYR	10-dec-1991	AL	58.300	7.200e+000	UGL	LT		C
			ISOPHR	10-dec-1991	AL	58.300	1.000e+001	UGL	ND	R	C
			LIN	10-dec-1991	AL	58.300	5.800e+000	UGL	LT		C
			MEXCLR	10-dec-1991	AL	58.300	3.000e+001	UGL	LT		C
			MLTHN	10-dec-1991	AL	58.300	7.300e+000	UGL	LT		C
			NAP	10-dec-1991	AL	58.300	1.700e+001	UGL	LT		C
			NB	10-dec-1991	AL	58.300	1.000e+001	UGL	LT		C
			NDNPA	10-dec-1991	AL	58.300	4.500e+000	UGL	LT	R	C
			NNDPA	10-dec-1991	AL	58.300	1.000e+001	UGL	ND	R	C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-91-03D	UM16	OXAT	10-dec-1991	AL	58.300	9.100e+000	UGL	LT		C
			PCP	10-dec-1991	AL	58.300	5.000e+001	UGL	ND	R	C
			PHANTR	10-dec-1991	AL	58.300	2.200e+001	UGL	LT		C
			PHENOL	10-dec-1991	AL	58.300	1.000e+001	UGL	ND	R	C
			PPDDD	10-dec-1991	AL	58.300	9.700e+000	UGL	LT		C
			PPDDE	10-dec-1991	AL	58.300	9.300e+000	UGL	LT		C
			PPDDT	10-dec-1991	AL	58.300	7.300e+000	UGL	LT		C
			PRTHN	10-dec-1991	AL	58.300	4.700e+000	UGL	LT		C
			PYR	10-dec-1991	AL	58.300	1.700e+001	UGL	LT		C
			UNK532	10-dec-1991	AL	58.300	1.000e+001	UGL		S	C
			UNK541	10-dec-1991	AL	58.300	1.000e+001	UGL		S	C
			UNK543	10-dec-1991	AL	58.300	4.000e+001	UGL		S	C
			UNK547	10-dec-1991	AL	58.300	2.000e+002	UGL		S	C
			UNK572	10-dec-1991	AL	58.300	8.000e+000	UGL		S	C
			UNK627	10-dec-1991	AL	58.300	4.000e+000	UGL		S	C
WELL	SPN-91-03D	UM33	111TCE	10-dec-1991	AL	58.300	4.100e+000	UGL	LT		C
			112TCE	10-dec-1991	AL	58.300	6.300e-001	UGL	LT		C
			11DCE	10-dec-1991	AL	58.300	1.420e+000	UGL	LT		C
			11DCL	10-dec-1991	AL	58.300	1.100e+000	UGL	LT		C
			12DCE	10-dec-1991	AL	58.300	9.700e+000	UGL	LT		C
			12DCLB	10-dec-1991	AL	58.300	7.600e+000	UGL	LT		C
			12DCL	10-dec-1991	AL	58.300	2.800e+000	UGL	LT		C
			12DCLP	10-dec-1991	AL	58.300	2.000e+000	UGL	LT		C
			12DMB	10-dec-1991	AL	58.300	9.200e+000	UGL	LT	R	C
			13DCLB	10-dec-1991	AL	58.300	3.800e+000	UGL	LT		C
			13DCP	10-dec-1991	AL	58.300	5.000e+000	UGL	LT		C
			13DMB	10-dec-1991	AL	58.300	8.100e+000	UGL	LT		C
			14DCLB	10-dec-1991	AL	58.300	8.200e+001	UGL	LT		C
			2CLEVE	10-dec-1991	AL	58.300	1.000e+001	UGL	ND	R	C
			ACET	10-dec-1991	AL	58.300	7.900e+000	UGL	LT		C
			BRDCLM	10-dec-1991	AL	58.300	5.000e+000	UGL	ND	R	C
			C13DCP	10-dec-1991	AL	58.300	1.000e+001	UGL	ND	R	C
			C2AVE	10-dec-1991	AL	58.300	5.000e-001	UGL	LT		C
			C2H3CL	10-dec-1991	AL	58.300	2.400e+000	UGL	LT		C
			C2H5CL	10-dec-1991	AL	58.300	2.180e+001	UGL	LT		C
			C6H6	10-dec-1991	AL	58.300	5.000e+000	UGL		P	C
			CCL4	10-dec-1991	AL	58.300	1.000e+001	UGL	ND	R	C
			CH2CL2	10-dec-1991	AL	58.300	1.600e+001	UGL	LT		C
			CH3BR	10-dec-1991	AL	58.300	8.200e+000	UGL	LT		C
			CH3CL	10-dec-1991	AL	58.300	1.310e+000	UGL	LT		C
			CH3R3	10-dec-1991	AL	58.300	1.400e+000	UGL	LT		C
			CHCL3	10-dec-1991	AL	58.300	5.000e+000	UGL	LT		C
			CLC6H5	10-dec-1991	AL	58.300	6.500e+000	UGL	LT	R	C
			CS2	10-dec-1991	AL	58.300	9.300e+000	UGL	LT		C
			DBRCLM	10-dec-1991	AL	58.300	8.700e+000	UGL	LT		C
			ETC6H5	10-dec-1991	AL	58.300	6.900e+000	UGL	LT		C
			MEC6H5	10-dec-1991	AL	58.300	1.000e+001	UGL	ND	S	C
			MEK	10-dec-1991	AL	58.300	1.000e+001	UGL	ND	R	C
			MIBK	10-dec-1991	AL	58.300	5.000e+000	UGL	ND	R	C
			MNBK	10-dec-1991	AL	58.300	1.000e+001	UGL	ND	R	C
			STYR	10-dec-1991	AL	58.300	5.000e+000	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-91-03D	UM33	T13DCP	10-dec-1991	AL	58.300	5.000e+000	UGL	ND	R	C
			TCLEA	10-dec-1991	AL	58.300	4.700e+000	UGL	LT		C
			TCLEE	10-dec-1991	AL	58.300	5.000e-001	UGL	LT		C
			TRCLE	10-dec-1991	AL	58.300	5.000e-001	UGL	LT		C
			UNK182	10-dec-1991	AL	58.300	4.000e+001	UGL		S	C
WELL	SPN-91-03D	UN06	NNDPA	10-dec-1991	AL	58.300	9.000e-001	UGL	LT		C
WELL	SPN-91-03D	UN26	24DNT	10-dec-1991	AL	58.300	1.160e+000	UGL	LT		C
			26DNT	10-dec-1991	AL	58.300	1.110e+000	UGL	LT		C
WELL	SPN-91-04D	00	ALK	13-dec-1991	AL	40.700	2.780e+002	MGL			C
			HARD	13-dec-1991	AL	40.700	2.820e+002	MGL			C
			TDS	13-dec-1991	AL	40.700	4.720e+002	MGL			C
WELL	SPN-91-04D	99	NG	13-dec-1991	AL	40.700	1.000e+000	UGL	LT		C
			TL	13-dec-1991	AL	40.700	7.500e+000	UGL	LT		C
WELL	SPN-91-04D	SB03	HG	13-dec-1991	AL	40.700	5.660e-001	UGL	LT		C
WELL	SPN-91-04D	SD24	AG	13-dec-1991	AL	40.700	3.160e-001	UGL	LT		C
			AS	13-dec-1991	AL	40.700	3.090e+000	UGL	LT		C
			PB	13-dec-1991	AL	40.700	4.740e+000	UGL	LT		C
			SE	13-dec-1991	AL	40.700	4.100e+000	UGL	LT		C
WELL	SPN-91-04D	SS16	AL	13-dec-1991	AL	40.700	8.200e+002	UGL	LT	G	C
			BA	13-dec-1991	AL	40.700	7.700e+001	UGL			C
			BE	13-dec-1991	AL	40.700	3.410e-001	UGL	LT		C
			CA	13-dec-1991	AL	40.700	7.000e+004	UGL			C
			CD	13-dec-1991	AL	40.700	2.670e+000	UGL	LT		C
			CO	13-dec-1991	AL	40.700	2.500e+001	UGL	LT		C
			CR	13-dec-1991	AL	40.700	5.200e+000	UGL			C
			CU	13-dec-1991	AL	40.700	4.290e+000	UGL	LT		C
			FE	13-dec-1991	AL	40.700	2.550e+001	UGL			C
			K	13-dec-1991	AL	40.700	7.690e+002	UGL		T	C
			MG	13-dec-1991	AL	40.700	3.500e+004	UGL			C
			MN	13-dec-1991	AL	40.700	5.900e+002	UGL			C
			NA	13-dec-1991	AL	40.700	2.610e+003	UGL			C
			NI	13-dec-1991	AL	40.700	8.760e+000	UGL	LT		C
			SB	13-dec-1991	AL	40.700	5.120e+001	UGL	LT		C
			V	13-dec-1991	AL	40.700	4.000e+000	UGL	LT		C
			ZN	13-dec-1991	AL	40.700	1.940e+001	UGL	LT		C
WELL	SPN-91-04D	TF10	NIT	13-dec-1991	AL	40.700	1.100e+003	UGL			C
WELL	SPN-91-04D	TT08	CL	13-dec-1991	AL	40.700	6.600e+003	UGL			C
			SO4	13-dec-1991	AL	40.700	5.100e+004	UGL			C
WELL	SPN-91-04D	UM16	123TCB	13-dec-1991	AL	40.700	3.600e+000	UGL	LT		C
			124TCB	13-dec-1991	AL	40.700	2.800e+000	UGL	LT		C
			12DCLB	13-dec-1991	AL	40.700	1.000e+001	UGL	LT		C
			13DCLB	13-dec-1991	AL	40.700	8.500e+000	UGL	LT		C

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WELL	SPN-91-04D	UM16	14DCLB	13-dec-1991	AL	40.700	4.400e+000	UGL	LT		C
			245TCP	13-dec-1991	AL	40.700	5.000e+001	UGL	ND	R	C
			246TCP	13-dec-1991	AL	40.700	1.000e+001	UGL	ND	R	C
			24DCLP	13-dec-1991	AL	40.700	1.000e+001	UGL	ND	R	C
			24DMPN	13-dec-1991	AL	40.700	1.000e+001	UGL	ND	R	C
			24DNP	13-dec-1991	AL	40.700	5.000e+001	UGL	ND	R	C
			24DNT	13-dec-1991	AL	40.700	5.500e+000	UGL	LT	R	C
			26DNT	13-dec-1991	AL	40.700	6.600e+000	UGL	LT		C
			2CLP	13-dec-1991	AL	40.700	1.000e+001	UGL	ND	R	C
			2CNAP	13-dec-1991	AL	40.700	9.600e+000	UGL	LT		C
			2MNAP	13-dec-1991	AL	40.700	1.000e+001	UGL	ND	R	C
			2MP	13-dec-1991	AL	40.700	1.000e+001	UGL	ND	R	C
			2NANIL	13-dec-1991	AL	40.700	5.000e+001	UGL	ND	R	C
			2NP	13-dec-1991	AL	40.700	1.000e+001	UGL	ND	R	C
			33DCBD	13-dec-1991	AL	40.700	6.000e+000	UGL	ND	R	C
			3NANIL	13-dec-1991	AL	40.700	5.000e+001	UGL	ND	R	C
			46DN2C	13-dec-1991	AL	40.700	5.000e+001	UGL	ND	R	C
			4BRPPE	13-dec-1991	AL	40.700	1.000e+001	UGL	ND	R	C
			4CANIL	13-dec-1991	AL	40.700	1.000e+001	UGL	ND	R	C
			4CL3C	13-dec-1991	AL	40.700	1.000e+001	UGL	ND	R	C
			4CLPPE	13-dec-1991	AL	40.700	1.000e+001	UGL	ND	R	C
			4MP	13-dec-1991	AL	40.700	5.000e+001	UGL	ND	R	C
			4NANIL	13-dec-1991	AL	40.700	5.000e+001	UGL	ND	R	C
			4NP	13-dec-1991	AL	40.700	5.000e+001	UGL	ND	R	C
			ABHC	13-dec-1991	AL	40.700	6.800e+000	UGL	LT	R	C
			ACLDAN	13-dec-1991	AL	40.700	3.000e+001	UGL	ND	R	C
			AENSLF	13-dec-1991	AL	40.700	3.000e+001	UGL	ND	R	C
			ALDRN	13-dec-1991	AL	40.700	1.200e+001	UGL	LT		C
			ANAPNE	13-dec-1991	AL	40.700	1.400e+001	UGL	LT		C
			ANAPYL	13-dec-1991	AL	40.700	1.900e+001	UGL	LT		C
			ANTRC	13-dec-1991	AL	40.700	2.000e+001	UGL	LT		C
			B2CEXM	13-dec-1991	AL	40.700	1.000e+001	UGL	ND	R	C
			B2CIPE	13-dec-1991	AL	40.700	1.000e+001	UGL	ND	R	C
			B2CLEE	13-dec-1991	AL	40.700	8.100e+000	UGL	LT		C
			B2EHP	13-dec-1991	AL	40.700	9.240e+001	UGL	LT		C
			BAANTR	13-dec-1991	AL	40.700	1.400e+001	UGL	LT		C
			BAPYR	13-dec-1991	AL	40.700	1.000e+001	UGL	LT		C
			BBFANT	13-dec-1991	AL	40.700	2.300e+001	UGL	LT		C
			BBHC	13-dec-1991	AL	40.700	4.900e+000	UGL	LT		C
			BBZP	13-dec-1991	AL	40.700	1.000e+001	UGL	ND	R	C
			BENSLF	13-dec-1991	AL	40.700	6.000e+000	UGL	ND	R	C
			BENZOA	13-dec-1991	AL	40.700	5.000e+001	UGL	ND	R	C
			BGHIPY	13-dec-1991	AL	40.700	7.100e+000	UGL	LT		C
			BKFANT	13-dec-1991	AL	40.700	2.100e+001	UGL	LT		C
			BZALC	13-dec-1991	AL	40.700	1.000e+001	UGL	ND	R	C
			CHRY	13-dec-1991	AL	40.700	1.500e+001	UGL	LT		C
			CL6BZ	13-dec-1991	AL	40.700	8.300e+000	UGL	LT		C
			CL6CP	13-dec-1991	AL	40.700	1.000e+001	UGL	ND	R	C
			CL6ET	13-dec-1991	AL	40.700	5.100e+000	UGL	LT		C
			CLDAN	13-dec-1991	AL	40.700	3.000e+001	UGL	ND	R	C
			CPMS	13-dec-1991	AL	40.700	5.900e+000	UGL	LT		C
			CPMSO	13-dec-1991	AL	40.700	6.800e+000	UGL	LT		C

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WELL	SPN-91-04D	UM16	CPMSO2	13-dec-1991	AL	40.700	3.800e+001	UGL	LT		C
			DBAHA	13-dec-1991	AL	40.700	7.500e+000	UGL	LT		C
			DBHC	13-dec-1991	AL	40.700	6.400e+000	UGL	LT		C
			DBZFUR	13-dec-1991	AL	40.700	1.000e+001	UGL	ND	R	C
			DEP	13-dec-1991	AL	40.700	1.000e+001	UGL	ND	R	C
			DITH	13-dec-1991	AL	40.700	7.700e+000	UGL	LT		C
			DLDRN	13-dec-1991	AL	40.700	1.100e+001	UGL	LT		C
			DMP	13-dec-1991	AL	40.700	1.000e+001	UGL	ND	R	C
			DNBP	13-dec-1991	AL	40.700	1.000e+001	UGL	ND	R	C
			DNOP	13-dec-1991	AL	40.700	1.500e+001	UGL	LT		C
			ENDRN	13-dec-1991	AL	40.700	6.600e+000	UGL	LT		C
			ENDRNK	13-dec-1991	AL	40.700	6.000e+000	UGL	ND	R	C
			ESFSO4	13-dec-1991	AL	40.700	6.000e+000	UGL	ND	R	C
			FANT	13-dec-1991	AL	40.700	2.000e+001	UGL	LT		C
			FLRENE	13-dec-1991	AL	40.700	1.000e+001	UGL	ND	R	C
			HCBD	13-dec-1991	AL	40.700	1.800e+001	UGL	LT		C
			HPCLE	13-dec-1991	AL	40.700	6.200e+000	UGL	LT		C
			HPCLE	13-dec-1991	AL	40.700	7.200e+000	UGL	LT		C
			ICDPYR	13-dec-1991	AL	40.700	7.200e+000	UGL	LT		C
			ISOPHR	13-dec-1991	AL	40.700	1.000e+001	UGL	LT		C
			LIN	13-dec-1991	AL	40.700	5.800e+000	UGL	ND	R	C
			MEXCLR	13-dec-1991	AL	40.700	3.000e+001	UGL	ND	R	C
			MLTHN	13-dec-1991	AL	40.700	7.300e+000	UGL	LT		C
			NAP	13-dec-1991	AL	40.700	1.700e+001	UGL	LT		C
			NB	13-dec-1991	AL	40.700	1.000e+001	UGL	ND	R	C
			NDNPA	13-dec-1991	AL	40.700	1.000e+001	UGL	ND	R	C
			NNDPA	13-dec-1991	AL	40.700	4.500e+000	UGL	LT		C
			OXAT	13-dec-1991	AL	40.700	1.000e+001	UGL	ND	R	C
			PCP	13-dec-1991	AL	40.700	9.100e+000	UGL	LT		C
			PHANTR	13-dec-1991	AL	40.700	5.000e+001	UGL	ND	R	C
			PHENOL	13-dec-1991	AL	40.700	2.200e+001	UGL	LT		C
			PPDD	13-dec-1991	AL	40.700	1.000e+001	UGL	ND	R	C
			PPDDE	13-dec-1991	AL	40.700	9.700e+000	UGL	LT		C
			PPDDT	13-dec-1991	AL	40.700	7.300e+000	UGL	LT		C
			PRTHN	13-dec-1991	AL	40.700	4.700e+000	UGL	LT		C
			PYR	13-dec-1991	AL	40.700	1.700e+001	UGL	LT		C
			UNK544	13-dec-1991	AL	40.700	4.000e+001	UGL	LT		C
			UNK547	13-dec-1991	AL	40.700	7.000e+002	UGL	LT		C
			UNK552	13-dec-1991	AL	40.700	5.000e+000	UGL	LT	S	C
			UNK572	13-dec-1991	AL	40.700	1.000e+001	UGL	LT	S	C
WELL	SPN-91-04D	UM33	111TCE	13-dec-1991	AL	40.700	4.100e+000	UGL	LT		C
			112TCE	13-dec-1991	AL	40.700	6.300e-001	UGL	LT		C
			11DCE	13-dec-1991	AL	40.700	1.420e+000	UGL	LT		C
			11DCE	13-dec-1991	AL	40.700	1.100e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	40.700	1.100e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	40.700	9.700e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	40.700	7.600e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	40.700	2.800e+000	UGL	LT		C
			12DCE	13-dec-1991	AL	40.700	2.000e+000	UGL	ND	R	C
			13DCE	13-dec-1991	AL	40.700	9.200e+000	UGL	LT		C
			13DCP	13-dec-1991	AL	40.700	3.800e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-91-04D	UM33	13DMB	13-dec-1991	AL	40.700	2.000e+000	UGL	ND	R	C
			14DCLB	13-dec-1991	AL	40.700	8.100e+000	UGL	LT		C
			2CLEVE	13-dec-1991	AL	40.700	8.200e+001	UGL	LT		C
			ACET	13-dec-1991	AL	40.700	1.000e+001	UGL	ND	R	C
			BRDCLM	13-dec-1991	AL	40.700	7.900e+000	UGL	LT		C
			CL3DCP	13-dec-1991	AL	40.700	5.000e+000	UGL	ND	R	C
			C2AVE	13-dec-1991	AL	40.700	1.000e+001	UGL	ND	R	C
			C2H3CL	13-dec-1991	AL	40.700	5.000e+001	UGL	LT		C
			C2H5CL	13-dec-1991	AL	40.700	2.120e+000	UGL	LT		C
			C6H6	13-dec-1991	AL	40.700	2.400e+000	UGL	LT		C
			CCL4	13-dec-1991	AL	40.700	3.700e+000	UGL	LT		C
			CH2CL2	13-dec-1991	AL	40.700	3.330e+000	UGL	ND	P	C
			CH3BR	13-dec-1991	AL	40.700	1.000e+001	UGL	ND	R	C
			CH3CL	13-dec-1991	AL	40.700	1.600e+000	UGL	LT		C
			CHBR3	13-dec-1991	AL	40.700	8.200e+000	UGL	LT		C
			CHCL3	13-dec-1991	AL	40.700	8.300e+001	UGL	LT		C
			CLC6H5	13-dec-1991	AL	40.700	1.400e+000	UGL	LT		C
			CS2	13-dec-1991	AL	40.700	5.000e+000	UGL	ND	R	C
			DBRCLM	13-dec-1991	AL	40.700	6.500e+000	UGL	LT		C
			ETC6H5	13-dec-1991	AL	40.700	9.300e+000	UGL	LT		C
			MEC6H5	13-dec-1991	AL	40.700	8.700e+000	UGL	LT		C
			MEK	13-dec-1991	AL	40.700	1.200e+001	UGL	LT	S	C
			MIBK	13-dec-1991	AL	40.700	1.000e+001	UGL	ND	R	C
			MNBK	13-dec-1991	AL	40.700	1.000e+001	UGL	ND	R	C
			STYR	13-dec-1991	AL	40.700	5.000e+000	UGL	ND	R	C
			T13DCP	13-dec-1991	AL	40.700	5.000e+000	UGL	ND	R	C
			TCLEA	13-dec-1991	AL	40.700	4.700e+000	UGL	LT		C
			TCLEE	13-dec-1991	AL	40.700	5.000e+001	UGL	LT		C
			TRCLE	13-dec-1991	AL	40.700	5.000e+001	UGL	LT		C
			UNK177	13-dec-1991	AL	40.700	2.000e+001	UGL	LT	S	C
WELL	SPN-91-04D	UN06	NNDPA	13-dec-1991	AL	40.700	9.000e-001	UGL	LT		C
WELL	SPN-91-04D	UN26	24DNT	13-dec-1991	AL	40.700	1.160e+000	UGL	LT		C
			26DNT	13-dec-1991	AL	40.700	1.110e+000	UGL	LT		C
WELL	SWN-91-01B	00	ALK	14-dec-1991	AL	77.600	2.460e+002	MGL			C
			HARD	14-dec-1991	AL	77.600	3.540e+002	MGL			C
			TDS	14-dec-1991	AL	77.600	5.040e+002	MGL			C
WELL	SWN-91-01B	SB03	HG	14-dec-1991	AL	77.600	5.660e-001	UGL	LT		C
WELL	SWN-91-01B	SD24	PB	14-dec-1991	AL	77.600	4.740e+000	UGL	LT		C
WELL	SWN-91-01B	SS16	CD	14-dec-1991	AL	77.600	2.670e+000	UGL	LT		C
			CR	14-dec-1991	AL	77.600	4.820e+000	UGL			C
WELL	SWN-91-01B	TF10	NIT	14-dec-1991	AL	77.600	1.300e+004	UGL			C
WELL	SWN-91-01B	TT08	CL	14-dec-1991	AL	77.600	3.300e+004	UGL			C
			SO4	14-dec-1991	AL	77.600	3.700e+004	UGL			C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-01B	UM16	123TCB	14-dec-1991	AL	77.600	3.600e+000	UGL	LT		C
			124TCB	14-dec-1991	AL	77.600	2.800e+000	UGL	LT		C
			12DCLB	14-dec-1991	AL	77.600	1.000e+001	UGL	LT		C
			13DCLB	14-dec-1991	AL	77.600	8.500e+000	UGL	LT		C
			14DCLB	14-dec-1991	AL	77.600	4.400e+000	UGL	LT		C
			245TCP	14-dec-1991	AL	77.600	5.000e+001	UGL	ND	R	C
			246TCP	14-dec-1991	AL	77.600	1.000e+001	UGL	ND	R	C
			24DCLP	14-dec-1991	AL	77.600	1.000e+001	UGL	ND	R	C
			24DMPN	14-dec-1991	AL	77.600	1.000e+001	UGL	ND	R	C
			24DNP	14-dec-1991	AL	77.600	5.000e+001	UGL	ND	R	C
			24DNT	14-dec-1991	AL	77.600	5.500e+000	UGL	LT		C
			26DNT	14-dec-1991	AL	77.600	6.600e+000	UGL	LT		C
			2CLP	14-dec-1991	AL	77.600	1.000e+001	UGL	ND	R	C
			2CNAP	14-dec-1991	AL	77.600	9.600e+000	UGL	LT		C
			2E1HXL	14-dec-1991	AL	77.600	1.000e+001	UGL	LT	S	C
			2MNAP	14-dec-1991	AL	77.600	1.000e+001	UGL	ND	R	C
			2MP	14-dec-1991	AL	77.600	1.000e+001	UGL	ND	R	C
			2NANIL	14-dec-1991	AL	77.600	1.000e+001	UGL	ND	R	C
			2NP	14-dec-1991	AL	77.600	5.000e+001	UGL	ND	R	C
			33DCBD	14-dec-1991	AL	77.600	6.000e+000	UGL	ND	R	C
			3NANIL	14-dec-1991	AL	77.600	5.000e+001	UGL	ND	R	C
			46DN2C	14-dec-1991	AL	77.600	5.000e+001	UGL	ND	R	C
			4BRPPE	14-dec-1991	AL	77.600	1.000e+001	UGL	ND	R	C
			4CANIL	14-dec-1991	AL	77.600	1.000e+001	UGL	ND	R	C
			4CL3C	14-dec-1991	AL	77.600	1.000e+001	UGL	ND	R	C
			4CLPPE	14-dec-1991	AL	77.600	1.000e+001	UGL	ND	R	C
			4MP	14-dec-1991	AL	77.600	1.000e+001	UGL	ND	R	C
			4NANIL	14-dec-1991	AL	77.600	5.000e+001	UGL	ND	R	C
			4NP	14-dec-1991	AL	77.600	5.000e+001	UGL	ND	R	C
			ABHC	14-dec-1991	AL	77.600	3.000e+000	UGL	LT		C
			ACLDAN	14-dec-1991	AL	77.600	3.000e+001	UGL	ND	R	C
			AENSLF	14-dec-1991	AL	77.600	3.000e+001	UGL	ND	R	C
			ALDRN	14-dec-1991	AL	77.600	1.200e+001	UGL	LT		C
			ANAPNE	14-dec-1991	AL	77.600	1.400e+001	UGL	LT		C
			ANAPYL	14-dec-1991	AL	77.600	1.900e+001	UGL	LT		C
			ANTRC	14-dec-1991	AL	77.600	2.000e+001	UGL	LT		C
			B2CEXM	14-dec-1991	AL	77.600	1.000e+001	UGL	ND	R	C
			B2CIPE	14-dec-1991	AL	77.600	1.000e+001	UGL	ND	R	C
			B2CLEE	14-dec-1991	AL	77.600	8.100e+000	UGL	LT		C
			B2EHP	14-dec-1991	AL	77.600	6.210e+001	UGL	LT		C
			BAANTR	14-dec-1991	AL	77.600	1.400e+001	UGL	LT		C
			BAPYR	14-dec-1991	AL	77.600	1.000e+001	UGL	LT		C
			BBFANT	14-dec-1991	AL	77.600	2.300e+001	UGL	LT		C
			BBHC	14-dec-1991	AL	77.600	4.900e+000	UGL	LT		C
			BBZP	14-dec-1991	AL	77.600	1.000e+001	UGL	LT		C
			BENSLF	14-dec-1991	AL	77.600	6.000e+000	UGL	ND	R	C
			BENZOA	14-dec-1991	AL	77.600	5.000e+001	UGL	ND	R	C
			BGHIPY	14-dec-1991	AL	77.600	7.100e+000	UGL	LT		C
			BKFANT	14-dec-1991	AL	77.600	2.100e+001	UGL	LT		C
			BZALC	14-dec-1991	AL	77.600	1.000e+001	UGL	ND	R	C
			CHRY	14-dec-1991	AL	77.600	1.500e+001	UGL	LT		C
			CL6BZ	14-dec-1991	AL	77.600	8.300e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-01B	UM16	CL6CP	14-dec-1991	AL	77.600	1.000e+001	UGL	ND	R	C
			CL6ET	14-dec-1991	AL	77.600	5.100e+000	UGL	LT		C
			CLDAN	14-dec-1991	AL	77.600	3.000e+001	UGL	ND	R	C
			CPMS	14-dec-1991	AL	77.600	5.900e+000	UGL	LT		C
			CPMSO	14-dec-1991	AL	77.600	6.800e+000	UGL	LT		C
			CPMSO2	14-dec-1991	AL	77.600	3.800e+001	UGL	LT		C
			DBAHA	14-dec-1991	AL	77.600	7.500e+000	UGL	LT		C
			DBHC	14-dec-1991	AL	77.600	6.400e+000	UGL	LT		C
			DBZFUR	14-dec-1991	AL	77.600	1.000e+001	UGL	ND	R	C
			DEP	14-dec-1991	AL	77.600	1.000e+001	UGL	ND	R	C
			DITH	14-dec-1991	AL	77.600	7.700e+000	UGL	LT		C
			DLDRN	14-dec-1991	AL	77.600	1.100e+001	UGL	LT		C
			DMP	14-dec-1991	AL	77.600	1.000e+001	UGL	ND	R	C
			DNBP	14-dec-1991	AL	77.600	1.500e+001	UGL	LT	R	C
			DNOP	14-dec-1991	AL	77.600	6.600e+000	UGL	LT		C
			ENDRN	14-dec-1991	AL	77.600	6.000e+000	UGL	ND	R	C
			ENDRNK	14-dec-1991	AL	77.600	6.000e+000	UGL	ND	R	C
			ESFSO4	14-dec-1991	AL	77.600	6.000e+000	UGL	ND	R	C
			FANT	14-dec-1991	AL	77.600	2.000e+001	UGL	LT		C
			FLRENE	14-dec-1991	AL	77.600	1.000e+001	UGL	ND	R	C
			HCBD	14-dec-1991	AL	77.600	1.800e+001	UGL	LT		C
			HPCL	14-dec-1991	AL	77.600	6.200e+000	UGL	LT		C
			HPCLE	14-dec-1991	AL	77.600	7.200e+000	UGL	LT		C
			ICDPYR	14-dec-1991	AL	77.600	7.200e+000	UGL	LT		C
			ISOPHR	14-dec-1991	AL	77.600	1.000e+001	UGL	ND	R	C
			LIN	14-dec-1991	AL	77.600	5.800e+000	UGL	LT		C
			MEXCLR	14-dec-1991	AL	77.600	3.000e+001	UGL	ND	R	C
			MLTHN	14-dec-1991	AL	77.600	7.300e+000	UGL	LT		C
			NAP	14-dec-1991	AL	77.600	1.700e+001	UGL	LT		C
			NB	14-dec-1991	AL	77.600	1.000e+001	UGL	ND	R	C
			NDNPA	14-dec-1991	AL	77.600	4.500e+000	UGL	LT		C
			NNDPA	14-dec-1991	AL	77.600	1.000e+001	UGL	ND	R	C
			OXAT	14-dec-1991	AL	77.600	9.100e+000	UGL	LT		C
			PCP	14-dec-1991	AL	77.600	5.000e+001	UGL	ND	R	C
			PHANTR	14-dec-1991	AL	77.600	1.000e+001	UGL	ND	R	C
			PHENOL	14-dec-1991	AL	77.600	9.700e+000	UGL	LT		C
			PPDDD	14-dec-1991	AL	77.600	9.300e+000	UGL	LT		C
			PPDDE	14-dec-1991	AL	77.600	7.300e+000	UGL	LT		C
			PPDDT	14-dec-1991	AL	77.600	4.700e+000	UGL	LT		C
			PRTHN	14-dec-1991	AL	77.600	1.700e+001	UGL	LT		C
			PYR	14-dec-1991	AL	77.600	1.000e+001	UGL	LT		C
			UNK529	14-dec-1991	AL	77.600	1.000e+001	UGL	LT		C
			UNK543	14-dec-1991	AL	77.600	2.000e+001	UGL	LT	S	C
			UNK547	14-dec-1991	AL	77.600	2.000e+002	UGL	LT	S	C
WELL	SWN-91-01B	UM33	111TCE	14-dec-1991	AL	77.600	4.100e+000	UGL	LT	L	C
			112TCE	14-dec-1991	AL	77.600	6.300e-001	UGL	LT	L	C
			11DCE	14-dec-1991	AL	77.600	1.420e+000	UGL	LT	L	C
			11DCLC	14-dec-1991	AL	77.600	1.100e+000	UGL	LT	L	C
			12DCE	14-dec-1991	AL	77.600	1.100e+000	UGL	LT	L	C
			12DCLB	14-dec-1991	AL	77.600	9.700e+000	UGL	LT	L	C
			12DCLC	14-dec-1991	AL	77.600	7.600e+000	UGL	LT	L	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-01B	UM33	12DCLP	14-dec-1991	AL	77.600	2.800e+000	UGL	LT	L	C
			12DMB	14-dec-1991	AL	77.600	5.000e+000	UGL	ND	R	C
			13DCLB	14-dec-1991	AL	77.600	9.200e+000	UGL	LT	L	C
			13DCP	14-dec-1991	AL	77.600	3.800e+000	UGL	LT	L	C
			13DMB	14-dec-1991	AL	77.600	5.000e+000	UGL	ND	R	C
			14DCLB	14-dec-1991	AL	77.600	8.100e+000	UGL	LT	L	C
			2CLEVE	14-dec-1991	AL	77.600	8.200e+001	UGL	LT	L	C
			ACET	14-dec-1991	AL	77.600	1.000e+001	UGL	LT	L	C
			BRDCLM	14-dec-1991	AL	77.600	7.900e+000	UGL	ND	R	C
			CL3DCP	14-dec-1991	AL	77.600	5.000e+000	UGL	LT	L	C
			C2AVE	14-dec-1991	AL	77.600	1.000e+001	UGL	ND	R	C
			C2H3CL	14-dec-1991	AL	77.600	5.000e+001	UGL	ND	R	C
			C2H5CL	14-dec-1991	AL	77.600	2.120e+000	UGL	LT	L	C
			C6H6	14-dec-1991	AL	77.600	2.400e+000	UGL	LT	L	C
			CCL4	14-dec-1991	AL	77.600	3.700e+000	UGL	LT	L	C
			CH2CL2	14-dec-1991	AL	77.600	4.710e+000	UGL	LT	L	C
			CH3BR	14-dec-1991	AL	77.600	5.000e+000	UGL	ND	R	C
			CH3CL	14-dec-1991	AL	77.600	1.600e+000	UGL	LT	L	C
			CHBR3	14-dec-1991	AL	77.600	8.200e+000	UGL	LT	L	C
			CHCL3	14-dec-1991	AL	77.600	8.300e+001	UGL	LT	L	C
			CLC6H5	14-dec-1991	AL	77.600	1.400e+000	UGL	LT	L	C
			CS2	14-dec-1991	AL	77.600	5.000e+000	UGL	ND	R	C
			DBRCLM	14-dec-1991	AL	77.600	6.500e+000	UGL	LT	L	C
			ETC6H5	14-dec-1991	AL	77.600	9.300e+000	UGL	LT	L	C
			MEC6H5	14-dec-1991	AL	77.600	8.700e+000	UGL	LT	L	C
			MEK	14-dec-1991	AL	77.600	1.000e+001	UGL	ND	R	C
			MIBK	14-dec-1991	AL	77.600	1.000e+001	UGL	ND	R	C
			MNBK	14-dec-1991	AL	77.600	1.000e+001	UGL	ND	R	C
			STYR	14-dec-1991	AL	77.600	5.000e+000	UGL	ND	R	C
			T13DCP	14-dec-1991	AL	77.600	5.000e+000	UGL	ND	R	C
			TCLEA	14-dec-1991	AL	77.600	4.700e+000	UGL	LT	L	C
			TCLEE	14-dec-1991	AL	77.600	5.000e+001	UGL	LT	L	C
			TRCLE	14-dec-1991	AL	77.600	5.000e+001	UGL	LT	L	C
WELL	SWN-91-01C	00	ALK	14-dec-1991	AL	79.400	2.200e+002	MGL			C
			HARD	14-dec-1991	AL	79.400	3.160e+002	MGL			C
			TDS	14-dec-1991	AL	79.400	3.910e+002	MGL			C
WELL	SWN-91-01C	SB03	HG	14-dec-1991	AL	79.400	5.660e-001	UGL	LT		C
WELL	SWN-91-01C	SD24	PB	14-dec-1991	AL	79.400	4.740e+000	UGL	LT		C
WELL	SWN-91-01C	SS16	CD	14-dec-1991	AL	79.400	2.670e+000	UGL	LT		C
			CR	14-dec-1991	AL	79.400	1.450e+001	UGL			C
WELL	SWN-91-01C	TF10	NIT	14-dec-1991	AL	79.400	1.000e+004	UGL			C
WELL	SWN-91-01C	TT08	CL	14-dec-1991	AL	79.400	2.600e+004	UGL		P	C
			SO4	14-dec-1991	AL	79.400	3.500e+004	UGL			C
WELL	SWN-91-01C	UM16	123TCB	14-dec-1991	AL	79.400	3.600e+000	UGL	LT		C
			124TCB	14-dec-1991	AL	79.400	2.800e+000	UGL	LT		C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-01C	UM16	12DCLB	14-dec-1991	AL	79.400	1.000e+001	UGL	LT		C
			13DCLB	14-dec-1991	AL	79.400	8.500e+000	UGL	LT		C
			14DCLB	14-dec-1991	AL	79.400	4.400e+000	UGL	LT		C
			245TCP	14-dec-1991	AL	79.400	5.000e+001	UGL	ND	R	C
			246TCP	14-dec-1991	AL	79.400	1.000e+001	UGL	ND	R	C
			24DCLP	14-dec-1991	AL	79.400	1.000e+001	UGL	ND	R	C
			24DMPN	14-dec-1991	AL	79.400	1.000e+001	UGL	ND	R	C
			24DNP	14-dec-1991	AL	79.400	5.000e+001	UGL	ND	R	C
			24DNT	14-dec-1991	AL	79.400	5.500e+000	UGL	LT		C
			26DNT	14-dec-1991	AL	79.400	6.600e+000	UGL	LT		C
			2CLP	14-dec-1991	AL	79.400	1.000e+001	UGL	ND	R	C
			2CNAP	14-dec-1991	AL	79.400	9.600e+000	UGL	LT		C
			2E1HXL	14-dec-1991	AL	79.400	3.000e+001	UGL		S	C
			2MNAP	14-dec-1991	AL	79.400	1.000e+001	UGL	ND	R	C
			2MP	14-dec-1991	AL	79.400	1.000e+001	UGL	ND	R	C
			2NANIL	14-dec-1991	AL	79.400	5.000e+001	UGL	ND	R	C
			2NP	14-dec-1991	AL	79.400	1.000e+001	UGL	ND	R	C
			33DCBD	14-dec-1991	AL	79.400	6.000e+000	UGL	ND	R	C
			3NANIL	14-dec-1991	AL	79.400	5.000e+001	UGL	ND	R	C
			46DN2C	14-dec-1991	AL	79.400	5.000e+001	UGL	ND	R	C
			4BRPPE	14-dec-1991	AL	79.400	1.000e+001	UGL	ND	R	C
			4CANIL	14-dec-1991	AL	79.400	1.000e+001	UGL	ND	R	C
			4CL3C	14-dec-1991	AL	79.400	1.000e+001	UGL	ND	R	C
			4CLPPE	14-dec-1991	AL	79.400	1.000e+001	UGL	ND	R	C
			4MP	14-dec-1991	AL	79.400	1.000e+001	UGL	ND	R	C
			4NANIL	14-dec-1991	AL	79.400	1.000e+001	UGL	ND	R	C
			4NP	14-dec-1991	AL	79.400	5.000e+001	UGL	ND	R	C
			ABHC	14-dec-1991	AL	79.400	6.800e+000	UGL	LT		C
			ACLDAN	14-dec-1991	AL	79.400	3.000e+001	UGL	ND	R	C
			AENSLF	14-dec-1991	AL	79.400	3.000e+001	UGL	ND	R	C
			ALDRN	14-dec-1991	AL	79.400	1.200e+001	UGL	LT		C
			ANAPNE	14-dec-1991	AL	79.400	1.400e+001	UGL	LT		C
			ANAPYL	14-dec-1991	AL	79.400	1.900e+001	UGL	LT		C
			ANTRC	14-dec-1991	AL	79.400	2.000e+001	UGL	LT		C
			B2CEXM	14-dec-1991	AL	79.400	1.000e+001	UGL	ND	R	C
			B2CIPE	14-dec-1991	AL	79.400	1.000e+001	UGL	ND	R	C
			B2CLEE	14-dec-1991	AL	79.400	8.100e+000	UGL	LT		C
			B2EHP	14-dec-1991	AL	79.400	1.050e+002	UGL	LT		C
			BAANTR	14-dec-1991	AL	79.400	1.400e+001	UGL	LT		C
			BAPYR	14-dec-1991	AL	79.400	1.000e+001	UGL	LT		C
			BBFANT	14-dec-1991	AL	79.400	2.300e+001	UGL	LT		C
			BBHC	14-dec-1991	AL	79.400	4.900e+000	UGL	LT		C
			BBZP	14-dec-1991	AL	79.400	1.000e+001	UGL	ND	R	C
			BENSLF	14-dec-1991	AL	79.400	6.000e+000	UGL	LT		C
			BENZOZ	14-dec-1991	AL	79.400	5.000e+001	UGL	ND	R	C
			BGHIPY	14-dec-1991	AL	79.400	7.100e+000	UGL	ND	R	C
			BKFANT	14-dec-1991	AL	79.400	2.100e+001	UGL	LT		C
			BZALC	14-dec-1991	AL	79.400	1.000e+001	UGL	LT		C
			CHRY	14-dec-1991	AL	79.400	1.500e+001	UGL	LT		C
			CL6BZ	14-dec-1991	AL	79.400	8.300e+000	UGL	LT		C
			CL6CP	14-dec-1991	AL	79.400	1.000e+001	UGL	ND	R	C
			CL6ET	14-dec-1991	AL	79.400	5.100e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-01C	UM16	CLDAN	14-dec-1991	AL	79.400	3.000e+001	UGL	ND	R	C
			CPMS	14-dec-1991	AL	79.400	5.900e+000	UGL	LT		C
			CPMSO	14-dec-1991	AL	79.400	6.800e+000	UGL	LT		C
			CPMSO2	14-dec-1991	AL	79.400	3.800e+001	UGL	LT		C
			DBAHA	14-dec-1991	AL	79.400	7.500e+000	UGL	LT		C
			DBHC	14-dec-1991	AL	79.400	6.400e+000	UGL	LT		C
			DBZFUR	14-dec-1991	AL	79.400	1.000e+001	UGL	ND	R	C
			DEP	14-dec-1991	AL	79.400	1.000e+001	UGL	ND	R	C
			DITH	14-dec-1991	AL	79.400	7.700e+000	UGL	LT		C
			DLDRN	14-dec-1991	AL	79.400	1.100e+001	UGL	LT		C
			DMP	14-dec-1991	AL	79.400	1.000e+001	UGL	ND	R	C
			DNBP	14-dec-1991	AL	79.400	1.000e+001	UGL	ND	R	C
			DNOP	14-dec-1991	AL	79.400	1.500e+001	UGL	LT		C
			ENDRN	14-dec-1991	AL	79.400	6.600e+000	UGL	LT		C
			ENDRNK	14-dec-1991	AL	79.400	6.000e+000	UGL	ND	R	C
			ESFSO4	14-dec-1991	AL	79.400	2.000e+001	UGL	ND	R	C
			FANT	14-dec-1991	AL	79.400	1.000e+001	UGL	LT		C
			FLRENE	14-dec-1991	AL	79.400	1.800e+001	UGL	LT	R	C
			HCBD	14-dec-1991	AL	79.400	6.200e+000	UGL	LT		C
			HPCLE	14-dec-1991	AL	79.400	7.200e+000	UGL	LT		C
			ICDPYR	14-dec-1991	AL	79.400	1.000e+001	UGL	ND	R	C
			ISOPHR	14-dec-1991	AL	79.400	5.800e+000	UGL	LT		C
			LIN	14-dec-1991	AL	79.400	3.000e+001	UGL	ND	R	C
			MEXCLR	14-dec-1991	AL	79.400	7.300e+000	UGL	LT		C
			MLTHN	14-dec-1991	AL	79.400	1.700e+001	UGL	LT		C
			NAP	14-dec-1991	AL	79.400	1.000e+001	UGL	ND	R	C
			NB	14-dec-1991	AL	79.400	4.500e+000	UGL	LT		C
			NNPA	14-dec-1991	AL	79.400	1.000e+001	UGL	ND	R	C
			NNDPA	14-dec-1991	AL	79.400	9.100e+000	UGL	LT		C
			OXAT	14-dec-1991	AL	79.400	5.000e+001	UGL	ND	R	C
			PCP	14-dec-1991	AL	79.400	2.200e+001	UGL	LT		C
			PHANTR	14-dec-1991	AL	79.400	1.000e+001	UGL	ND	R	C
			PHENOL	14-dec-1991	AL	79.400	9.700e+000	UGL	LT		C
			PPDD	14-dec-1991	AL	79.400	7.300e+000	UGL	LT		C
			PPDDE	14-dec-1991	AL	79.400	4.700e+000	UGL	LT		C
			PPDDT	14-dec-1991	AL	79.400	1.700e+001	UGL	LT		C
			PRTHN	14-dec-1991	AL	79.400	3.000e+001	UGL	LT		C
			PYR	14-dec-1991	AL	79.400	4.000e+002	UGL	LT		C
			UNK543	14-dec-1991	AL	79.400	6.000e+000	UGL	LT	S	C
			UNK547	14-dec-1991	AL	79.400	4.000e+000	UGL	LT	S	C
			UNK572	14-dec-1991	AL	79.400	4.000e+000	UGL	LT	S	C
			UNK626	14-dec-1991	AL	79.400	4.000e+000	UGL	LT	S	C
WELL	SWN-91-01C	UM33	111TCE	14-dec-1991	AL	79.400	4.100e+000	UGL	LT		C
			112TCE	14-dec-1991	AL	79.400	6.300e+001	UGL	LT		C
			11DCE	14-dec-1991	AL	79.400	1.420e+000	UGL	LT		C
			11DCL	14-dec-1991	AL	79.400	1.100e+000	UGL	LT		C
			12DCE	14-dec-1991	AL	79.400	1.100e+000	UGL	LT		C
			12DCLB	14-dec-1991	AL	79.400	9.700e+000	UGL	LT		C
			12DCLP	14-dec-1991	AL	79.400	7.600e+000	UGL	LT		C
			12DCLP	14-dec-1991	AL	79.400	2.800e+000	UGL	LT		C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-01C	UN33	12DMB	14-dec-1991	AL	79.400	5.000e+000	UGL	ND	R	C
			13DCLB	14-dec-1991	AL	79.400	9.200e+000	UGL	LT		C
			13DCP	14-dec-1991	AL	79.400	3.800e+000	UGL	LT		C
			13DMB	14-dec-1991	AL	79.400	5.000e+000	UGL	ND	R	C
			14DCLB	14-dec-1991	AL	79.400	8.100e+000	UGL	LT		C
			2CLEVE	14-dec-1991	AL	79.400	8.200e+001	UGL	LT		
			ACET	14-dec-1991	AL	79.400	1.300e+001	UGL	LT		
			BRDCLM	14-dec-1991	AL	79.400	7.900e+000	UGL	LT		
			C13DCP	14-dec-1991	AL	79.400	5.000e+000	UGL	ND	R	
			C2AVE	14-dec-1991	AL	79.400	1.000e+001	UGL	ND	R	
			C2H3CL	14-dec-1991	AL	79.400	5.000e-001	UGL	LT		
			C2H5CL	14-dec-1991	AL	79.400	2.120e+000	UGL	LT		
			C6H6	14-dec-1991	AL	79.400	2.400e+000	UGL	LT		
			CCL4	14-dec-1991	AL	79.400	3.700e+000	UGL	LT		
			CH2CL2	14-dec-1991	AL	79.400	4.800e+000	UGL	LT		
			CH3BR	14-dec-1991	AL	79.400	5.000e+000	UGL	ND	P	
			CH3CL	14-dec-1991	AL	79.400	1.600e+000	UGL	LT	R	
			CHBR3	14-dec-1991	AL	79.400	8.200e+000	UGL	LT		
			CHCL3	14-dec-1991	AL	79.400	8.300e-001	UGL	LT		
			CLC6H5	14-dec-1991	AL	79.400	1.400e+000	UGL	LT		
			CS2	14-dec-1991	AL	79.400	5.000e+000	UGL	ND	R	
			DBRCLM	14-dec-1991	AL	79.400	6.500e+000	UGL	LT		
			ETC6H5	14-dec-1991	AL	79.400	9.300e+000	UGL	LT	R	
			MEC6H5	14-dec-1991	AL	79.400	8.700e+000	UGL	LT		
			MEK	14-dec-1991	AL	79.400	6.400e+001	UGL	LT	S	
			MIBK	14-dec-1991	AL	79.400	1.000e+001	UGL	ND	R	
			MNBK	14-dec-1991	AL	79.400	1.000e+001	UGL	ND	R	
			STYR	14-dec-1991	AL	79.400	5.000e+000	UGL	ND	R	
			Tl3DCP	14-dec-1991	AL	79.400	5.000e+000	UGL	ND	R	
			TCLEA	14-dec-1991	AL	79.400	4.700e+000	UGL	LT		
			TCLEE	14-dec-1991	AL	79.400	5.000e-001	UGL	LT		
			TRCLE	14-dec-1991	AL	79.400	5.000e-001	UGL	LT		
WELL	SWN-91-01D	00	ALK	14-dec-1991	AL	79.000	2.560e+002	MGL			C
			HARD	14-dec-1991	AL	79.000	3.400e+002	MGL			C
			TDS	14-dec-1991	AL	79.000	5.450e+002	MGL			C
WELL	SWN-91-01D	SB03	HG	14-dec-1991	AL	79.000	5.660e-001	UGL	LT	P	C
WELL	SWN-91-01D	SD24	PB	14-dec-1991	AL	79.000	4.740e+000	UGL	LT		C
WELL	SWN-91-01D	SS16	CD	14-dec-1991	AL	79.000	2.670e+000	UGL	LT		C
			CR	14-dec-1991	AL	79.000	7.180e+000	UGL			C
WELL	SWN-91-01D	TF10	NIT	14-dec-1991	AL	79.000	7.900e+003	UGL			C
WELL	SWN-91-01D	TT08	CL	14-dec-1991	AL	79.000	3.000e+004	UGL		P	C
			SO4	14-dec-1991	AL	79.000	3.600e+004	UGL			C
WELL	SWN-91-01D	UM16	123TCB	14-dec-1991	AL	79.000	3.600e+000	UGL	LT		
			124TCB	14-dec-1991		79.000	2.800e+000	UGL	LT		
			12DCLB	14-dec-1991		79.000	1.000e+001	UGL	LT		

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Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-01D	UM16	13DCLB	14-dec-1991	AL	79.000	8.500e+000	UGL	LT		C
			14DCLB	14-dec-1991	AL	79.000	4.400e+000	UGL	LT		C
			245TCP	14-dec-1991	AL	79.000	5.000e+001	UGL	ND	R	C
			246TCP	14-dec-1991	AL	79.000	1.000e+001	UGL	ND	R	C
			24DCLP	14-dec-1991	AL	79.000	1.000e+001	UGL	ND	R	C
			24DMPN	14-dec-1991	AL	79.000	1.000e+001	UGL	ND	R	C
			24DNP	14-dec-1991	AL	79.000	5.000e+001	UGL	ND	R	C
			24DNT	14-dec-1991	AL	79.000	5.500e+000	UGL	LT		C
			26DNT	14-dec-1991	AL	79.000	6.600e+000	UGL	LT		C
			2CLP	14-dec-1991	AL	79.000	1.000e+001	UGL	ND	R	C
			2CNAP	14-dec-1991	AL	79.000	9.600e+000	UGL	LT		C
			2MNAP	14-dec-1991	AL	79.000	1.000e+001	UGL	ND	R	C
			2MP	14-dec-1991	AL	79.000	1.000e+001	UGL	ND	R	C
			2NANIL	14-dec-1991	AL	79.000	5.000e+001	UGL	ND	R	C
			2NP	14-dec-1991	AL	79.000	1.000e+001	UGL	ND	R	C
			33DCBD	14-dec-1991	AL	79.000	6.000e+000	UGL	ND	R	C
			3NANIL	14-dec-1991	AL	79.000	5.000e+001	UGL	ND	R	C
			46DN2C	14-dec-1991	AL	79.000	5.000e+001	UGL	ND	R	C
			4BRPPE	14-dec-1991	AL	79.000	1.000e+001	UGL	ND	R	C
			4CANIL	14-dec-1991	AL	79.000	1.000e+001	UGL	ND	R	C
			4CL3C	14-dec-1991	AL	79.000	1.000e+001	UGL	ND	R	C
			4CLPPE	14-dec-1991	AL	79.000	1.000e+001	UGL	ND	R	C
			4MP	14-dec-1991	AL	79.000	1.000e+001	UGL	ND	R	C
			4NANIL	14-dec-1991	AL	79.000	1.000e+001	UGL	ND	R	C
			4NP	14-dec-1991	AL	79.000	5.000e+001	UGL	ND	R	C
			ABHC	14-dec-1991	AL	79.000	1.000e+001	UGL	ND	R	C
			ACL DAN	14-dec-1991	AL	79.000	5.000e+001	UGL	ND	R	C
			AENSLF	14-dec-1991	AL	79.000	3.000e+000	UGL	LT		C
			ALDRN	14-dec-1991	AL	79.000	1.200e+001	UGL	LT		C
			ANAPNE	14-dec-1991	AL	79.000	1.400e+001	UGL	LT		C
			ANAPYL	14-dec-1991	AL	79.000	2.000e+001	UGL	LT		C
			ANTRC	14-dec-1991	AL	79.000	1.000e+001	UGL	ND	R	C
			B2CEXM	14-dec-1991	AL	79.000	1.000e+001	UGL	LT		C
			B2CIPE	14-dec-1991	AL	79.000	8.100e+000	UGL	LT		C
			B2CLEE	14-dec-1991	AL	79.000	3.000e+001	UGL	ND	R	C
			B2EHP	14-dec-1991	AL	79.000	3.000e+001	UGL	ND	R	C
			BAANTR	14-dec-1991	AL	79.000	1.270e+002	UGL	LT		C
			BAPYR	14-dec-1991	AL	79.000	1.400e+001	UGL	LT		C
			BBFANT	14-dec-1991	AL	79.000	1.000e+001	UGL	LT		C
			BBHC	14-dec-1991	AL	79.000	2.300e+001	UGL	LT		C
			BBZP	14-dec-1991	AL	79.000	4.900e+000	UGL	LT		C
			BENSLF	14-dec-1991	AL	79.000	1.000e+001	UGL	LT		C
			BENZOA	14-dec-1991	AL	79.000	1.000e+001	UGL	ND	R	C
			BGHIPI	14-dec-1991	AL	79.000	6.000e+000	UGL	ND	R	C
			BKFANT	14-dec-1991	AL	79.000	5.000e+001	UGL	ND	R	C
			BZALC	14-dec-1991	AL	79.000	7.100e+000	UGL	LT		C
			CHRY	14-dec-1991	AL	79.000	2.100e+001	UGL	LT		C
			CL6BZ	14-dec-1991	AL	79.000	1.000e+001	UGL	LT		C
			CL6CP	14-dec-1991	AL	79.000	1.500e+001	UGL	LT		C
			CL6ET	14-dec-1991	AL	79.000	8.300e+000	UGL	LT		C
			CLDAN	14-dec-1991	AL	79.000	1.000e+001	UGL	ND	R	C
			CPMS	14-dec-1991	AL	79.000	5.100e+000	UGL	LT		C
						79.000	3.000e+001	UGL	ND	R	C
						79.000	5.900e+000	UGL	LT		C

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Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-01D	UM16	CPMSO	14-dec-1991	AL	79.000	6.800e+000	UGL	LT		C
			CPMSO2	14-dec-1991	AL	79.000	3.800e+001	UGL	LT		C
			DBAHA	14-dec-1991	AL	79.000	7.500e+000	UGL	LT		C
			DBHC	14-dec-1991	AL	79.000	6.400e+000	UGL	LT		C
			DBZFUR	14-dec-1991	AL	79.000	1.000e+001	UGL	ND	R	C
			DEP	14-dec-1991	AL	79.000	1.000e+001	UGL	ND	R	C
			DITH	14-dec-1991	AL	79.000	7.700e+000	UGL	LT		C
			DLDRN	14-dec-1991	AL	79.000	1.100e+001	UGL	LT		C
			DMP	14-dec-1991	AL	79.000	1.000e+001	UGL	ND	R	C
			DNBP	14-dec-1991	AL	79.000	1.000e+001	UGL	ND	R	C
			DNOP	14-dec-1991	AL	79.000	1.500e+001	UGL	LT		C
			ENDRN	14-dec-1991	AL	79.000	6.600e+000	UGL	LT		C
			ENDRNK	14-dec-1991	AL	79.000	6.000e+000	UGL	ND	R	C
			ESFSO4	14-dec-1991	AL	79.000	6.000e+000	UGL	ND	R	C
			FANT	14-dec-1991	AL	79.000	2.000e+001	UGL	LT		C
			FLRENE	14-dec-1991	AL	79.000	1.000e+001	UGL	ND	R	C
			HCBD	14-dec-1991	AL	79.000	1.800e+001	UGL	LT		C
			HPCL	14-dec-1991	AL	79.000	6.200e+000	UGL	LT		C
			HPCLE	14-dec-1991	AL	79.000	7.200e+000	UGL	LT		C
			ICDPYR	14-dec-1991	AL	79.000	7.200e+000	UGL	LT		C
			ISOPHR	14-dec-1991	AL	79.000	1.000e+001	UGL	ND	R	C
			LIN	14-dec-1991	AL	79.000	5.800e+000	UGL	LT		C
			MEXCLR	14-dec-1991	AL	79.000	3.000e+001	UGL	ND	R	C
			MLTHN	14-dec-1991	AL	79.000	7.300e+000	UGL	LT		C
			NAP	14-dec-1991	AL	79.000	1.700e+001	UGL	LT		C
			NB	14-dec-1991	AL	79.000	1.000e+001	UGL	ND	R	C
			NDNPA	14-dec-1991	AL	79.000	4.500e+000	UGL	LT		C
			NNDPA	14-dec-1991	AL	79.000	1.000e+001	UGL	ND	R	C
			OXAT	14-dec-1991	AL	79.000	9.100e+000	UGL	LT		C
			PCP	14-dec-1991	AL	79.000	5.000e+001	UGL	ND	R	C
			PHANTR	14-dec-1991	AL	79.000	2.200e+001	UGL	LT		C
			PHENOL	14-dec-1991	AL	79.000	1.000e+001	UGL	ND	R	C
			PPDDO	14-dec-1991	AL	79.000	9.700e+000	UGL	LT		C
			PPDDE	14-dec-1991	AL	79.000	9.300e+000	UGL	LT		C
			PPDDT	14-dec-1991	AL	79.000	7.300e+000	UGL	LT		C
			PRTHN	14-dec-1991	AL	79.000	4.700e+000	UGL	LT		C
			PYR	14-dec-1991	AL	79.000	1.700e+001	UGL	LT		C
			UNK547	14-dec-1991	AL	79.000	3.000e+001	UGL	LT	S	C
WELL	SWN-91-01D	UM33	111TCE	14-dec-1991	AL	79.000	4.100e+000	UGL	LT	L	C
			112TCE	14-dec-1991	AL	79.000	6.300e-001	UGL	LT	L	C
			11DCE	14-dec-1991	AL	79.000	1.420e+000	UGL	LT	L	C
			11DCL	14-dec-1991	AL	79.000	1.100e+000	UGL	LT	L	C
			12DCE	14-dec-1991	AL	79.000	1.100e+000	UGL	LT	L	C
			12DCLB	14-dec-1991	AL	79.000	9.700e+000	UGL	LT	L	C
			12DCL	14-dec-1991	AL	79.000	7.600e+000	UGL	LT	L	C
			12DCLP	14-dec-1991	AL	79.000	2.800e+000	UGL	LT	L	C
			12DMB	14-dec-1991	AL	79.000	2.000e+000	UGL	ND	R	C
			13DCLB	14-dec-1991	AL	79.000	9.200e+000	UGL	LT	L	C
			13DCP	14-dec-1991	AL	79.000	3.800e+000	UGL	LT	L	C
			13DMB	14-dec-1991	AL	79.000	2.000e+000	UGL	ND	R	C
			14DCLB	14-dec-1991	AL	79.000	8.100e+000	UGL	LT	L	C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-01D	UM33	2CLEVE	14-dec-1991	AL	79.000	8.200e+001	UGL	LT	L	C
			ACET	14-dec-1991	AL	79.000	1.000e+001	UGL	ND	R	C
			BRDCIM	14-dec-1991	AL	79.000	7.900e+000	UGL	LT	L	C
			CL3DCP	14-dec-1991	AL	79.000	5.000e+000	UGL	ND	R	C
			C2AVE	14-dec-1991	AL	79.000	1.000e+001	UGL	ND	R	C
			C2H3CL	14-dec-1991	AL	79.000	5.000e-001	UGL	LT	L	C
			C2H5CL	14-dec-1991	AL	79.000	2.120e+000	UGL	LT	L	C
			C6H6	14-dec-1991	AL	79.000	2.400e+000	UGL	LT	L	C
			CCL4	14-dec-1991	AL	79.000	3.700e+000	UGL	LT	L	C
			CH2CL2	14-dec-1991	AL	79.000	4.510e+000	UGL	LT	L	C
			CH3BR	14-dec-1991	AL	79.000	1.000e+001	UGL	ND	P	C
			CH3CL	14-dec-1991	AL	79.000	1.600e+000	UGL	ND	R	C
			CHBR3	14-dec-1991	AL	79.000	8.200e+000	UGL	LT	L	C
			CHCL3	14-dec-1991	AL	79.000	8.300e-001	UGL	LT	L	C
			CLC6H5	14-dec-1991	AL	79.000	1.400e+000	UGL	LT	L	C
			CS2	14-dec-1991	AL	79.000	5.000e+000	UGL	ND	R	C
			DBRCLM	14-dec-1991	AL	79.000	6.500e+000	UGL	LT	L	C
			ETC6H5	14-dec-1991	AL	79.000	9.300e+000	UGL	LT	L	C
			MEC6H5	14-dec-1991	AL	79.000	8.700e+000	UGL	LT	L	C
			MEK	14-dec-1991	AL	79.000	1.000e+001	UGL	ND	R	C
			MIBK	14-dec-1991	AL	79.000	1.000e+001	UGL	ND	R	C
			MNEK	14-dec-1991	AL	79.000	1.000e+001	UGL	ND	R	C
			STVR	14-dec-1991	AL	79.000	5.000e+000	UGL	ND	R	C
			T13DCP	14-dec-1991	AL	79.000	5.000e+000	UGL	ND	R	C
			TCLEA	14-dec-1991	AL	79.000	4.700e+000	UGL	LT	L	C
			TCLEE	14-dec-1991	AL	79.000	5.000e-001	UGL	LT	L	C
			TRCLE	14-dec-1991	AL	79.000	5.000e-001	UGL	LT	L	C
WELL	SWN-91-02C	00	ALK	14-dec-1991	AL	82.700	3.160e+002	MGL			C
			HARD	14-dec-1991	AL	82.700	3.540e+002	MGL			C
			TDS	14-dec-1991	AL	82.700	5.120e+002	MGL			C
WELL	SWN-91-02C	SB03	HG	14-dec-1991	AL	82.700	5.660e-001	UGL	LT		C
WELL	SWN-91-02C	SD24	PB	14-dec-1991	AL	82.700	4.740e+000	UGL	LT		C
WELL	SWN-91-02C	SS16	CD	14-dec-1991	AL	82.700	2.670e+000	UGL	LT		C
			CR	14-dec-1991	AL	82.700	5.960e+000	UGL			C
WELL	SWN-91-02C	TF10	NIT	14-dec-1991	AL	82.700	1.400e+004	UGL			C
WELL	SWN-91-02C	TT08	CL	14-dec-1991	AL	82.700	3.100e+004	UGL		P	C
			SO4	14-dec-1991	AL	82.700	4.800e+004	UGL			C
WELL	SWN-91-02C	UM16	123TCB	14-dec-1991	AL	82.700	3.600e+000	UGL	LT		C
			124TCB	14-dec-1991	AL	82.700	2.800e+000	UGL	LT		C
			12DCIB	14-dec-1991	AL	82.700	1.000e+001	UGL	LT		C
			13DCIB	14-dec-1991	AL	82.700	8.500e+000	UGL	LT		C
			14DCIB	14-dec-1991	AL	82.700	4.400e+000	UGL	LT		C
			245TCP	14-dec-1991	AL	82.700	5.000e+001	UGL	ND	R	C
			246TCP	14-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			24DCIP	14-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-02C	UM16	24DMPN	14-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			24DNP	14-dec-1991	AL	82.700	5.000e+001	UGL	ND	R	C
			24DNT	14-dec-1991	AL	82.700	5.500e+000	UGL	LT		C
			26DNT	14-dec-1991	AL	82.700	6.600e+000	UGL	LT		C
			2CLP	14-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			2CNAP	14-dec-1991	AL	82.700	9.600e+000	UGL	LT		C
			2MNAP	14-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			2MP	14-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			2NANIL	14-dec-1991	AL	82.700	5.000e+001	UGL	ND	R	C
			2NP	14-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			33DCBD	14-dec-1991	AL	82.700	6.000e+000	UGL	ND	R	C
			3NANIL	14-dec-1991	AL	82.700	5.000e+001	UGL	ND	R	C
			46DN2C	14-dec-1991	AL	82.700	5.000e+001	UGL	ND	R	C
			4BRPPE	14-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			4CANIL	14-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			4CL3C	14-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			4CLPPE	14-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			4MP	14-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			4NANIL	14-dec-1991	AL	82.700	5.000e+001	UGL	ND	R	C
			4NP	14-dec-1991	AL	82.700	5.000e+001	UGL	ND	R	C
			ABHC	14-dec-1991	AL	82.700	6.800e+000	UGL	LT		C
			ACLDAN	14-dec-1991	AL	82.700	3.000e+001	UGL	ND	R	C
			AENSLF	14-dec-1991	AL	82.700	3.000e+001	UGL	ND	R	C
			ALDRN	14-dec-1991	AL	82.700	1.200e+001	UGL	LT		C
			ANAPNE	14-dec-1991	AL	82.700	1.400e+001	UGL	LT		C
			ANAPYL	14-dec-1991	AL	82.700	1.900e+001	UGL	LT		C
			ANTRC	14-dec-1991	AL	82.700	2.000e+001	UGL	LT		C
			B2CEXM	14-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			B2CIPE	14-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			B2CLEE	14-dec-1991	AL	82.700	8.100e+000	UGL	LT		C
			B2EHP	14-dec-1991	AL	82.700	1.100e+002	UGL	LT		C
			BAANTR	14-dec-1991	AL	82.700	1.400e+001	UGL	LT		C
			BAPYR	14-dec-1991	AL	82.700	1.000e+001	UGL	LT		C
			BBFANT	14-dec-1991	AL	82.700	2.300e+001	UGL	LT		C
			BBHC	14-dec-1991	AL	82.700	4.900e+000	UGL	LT		C
			BBZP	14-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			BENSLF	14-dec-1991	AL	82.700	6.000e+000	UGL	ND	R	C
			BENZOZ	14-dec-1991	AL	82.700	5.000e+001	UGL	ND	R	C
			BGHIPY	14-dec-1991	AL	82.700	7.100e+000	UGL	LT		C
			BKFANT	14-dec-1991	AL	82.700	2.100e+001	UGL	LT		C
			BZALC	14-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			CHRY	14-dec-1991	AL	82.700	1.500e+001	UGL	LT		C
			CL6BZ	14-dec-1991	AL	82.700	8.300e+000	UGL	LT		C
			CL6CP	14-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			CL6ET	14-dec-1991	AL	82.700	5.100e+000	UGL	LT		C
			CLDAN	14-dec-1991	AL	82.700	3.000e+001	UGL	LT		C
			CPMS	14-dec-1991	AL	82.700	5.900e+000	UGL	LT		C
			CPMSO	14-dec-1991	AL	82.700	6.800e+000	UGL	LT		C
			CPMSO2	14-dec-1991	AL	82.700	3.800e+001	UGL	LT		C
			DBAHA	14-dec-1991	AL	82.700	7.500e+000	UGL	LT		C
			DBHC	14-dec-1991	AL	82.700	6.400e+000	UGL	LT		C
			DBZFUR	14-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-02C	UM16	DEP	14-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			DITH	14-dec-1991	AL	82.700	7.700e+000	UGL	LT		C
			DLDNR	14-dec-1991	AL	82.700	1.100e+001	UGL	LT		C
			DMP	14-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			DNBP	14-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			DNOP	14-dec-1991	AL	82.700	1.500e+001	UGL	LT		C
			ENDRN	14-dec-1991	AL	82.700	6.600e+000	UGL	LT		C
			ENDRNK	14-dec-1991	AL	82.700	6.000e+000	UGL	ND	R	C
			ESFSO4	14-dec-1991	AL	82.700	6.000e+000	UGL	ND	R	C
			FANT	14-dec-1991	AL	82.700	2.000e+001	UGL	LT		C
			FLRENE	14-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			HCBD	14-dec-1991	AL	82.700	1.800e+001	UGL	LT		C
			HPCL	14-dec-1991	AL	82.700	6.200e+000	UGL	LT		C
			HPCLE	14-dec-1991	AL	82.700	7.200e+000	UGL	LT		C
			ICDPYR	14-dec-1991	AL	82.700	7.200e+000	UGL	LT		C
			ISOPHR	14-dec-1991	AL	82.700	1.000e+001	UGL	LT		C
			LIN	14-dec-1991	AL	82.700	5.800e+000	UGL	LT	R	C
			MEXCLR	14-dec-1991	AL	82.700	3.000e+001	UGL	ND	R	C
			MLTHN	14-dec-1991	AL	82.700	7.300e+000	UGL	LT		C
			NAP	14-dec-1991	AL	82.700	1.700e+001	UGL	LT		C
			NB	14-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			NNDPA	14-dec-1991	AL	82.700	4.500e+000	UGL	LT		C
			NNDPA	14-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			OXAT	14-dec-1991	AL	82.700	9.100e+000	UGL	LT		C
			PCP	14-dec-1991	AL	82.700	5.000e+001	UGL	ND	R	C
			PHANTR	14-dec-1991	AL	82.700	2.200e+001	UGL	LT		C
			PHENOL	14-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			PPDD	14-dec-1991	AL	82.700	9.700e+000	UGL	LT		C
			PPDDE	14-dec-1991	AL	82.700	9.300e+000	UGL	LT		C
			PPDDT	14-dec-1991	AL	82.700	7.300e+000	UGL	LT		C
			PRTHN	14-dec-1991	AL	82.700	4.700e+000	UGL	LT		C
			PYR	14-dec-1991	AL	82.700	1.700e+001	UGL	LT		C
			UNK529	14-dec-1991	AL	82.700	2.000e+001	UGL		S	C
			UNK543	14-dec-1991	AL	82.700	3.000e+001	UGL		S	C
			UNK547	14-dec-1991	AL	82.700	3.000e+002	UGL		S	C
WELL	SWN-91-02C	UM33	11TCE	14-dec-1991	AL	82.700	4.100e+000	UGL	LT	L	C
			112TCE	14-dec-1991	AL	82.700	6.300e+001	UGL	LT	L	C
			11DCE	14-dec-1991	AL	82.700	1.420e+000	UGL	LT	L	C
			11DCE	14-dec-1991	AL	82.700	1.100e+000	UGL	LT	L	C
			12DCE	14-dec-1991	AL	82.700	1.100e+000	UGL	LT	L	C
			12DCE	14-dec-1991	AL	82.700	9.700e+000	UGL	LT	L	C
			12DCE	14-dec-1991	AL	82.700	7.600e+000	UGL	LT	L	C
			12DCE	14-dec-1991	AL	82.700	2.800e+000	UGL	LT	L	C
			12DCE	14-dec-1991	AL	82.700	2.000e+000	UGL	LT	L	C
			12DCE	14-dec-1991	AL	82.700	2.000e+000	UGL	LT	L	C
			12DCE	14-dec-1991	AL	82.700	9.200e+000	UGL	LT	L	C
			12DCE	14-dec-1991	AL	82.700	3.800e+000	UGL	LT	L	C
			12DCE	14-dec-1991	AL	82.700	5.000e+000	UGL	LT	L	C
			12DCE	14-dec-1991	AL	82.700	8.100e+000	UGL	LT	L	C
			12DCE	14-dec-1991	AL	82.700	8.200e+001	UGL	LT	L	C
			12DCE	14-dec-1991	AL	82.700	1.000e+001	UGL	LT	L	C
			12DCE	14-dec-1991	AL	82.700	7.900e+000	UGL	LT	L	C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-02C	UM33	C13DCP	14-dec-1991	AL	82.700	5.000e+000	UGL	ND	R	C
			C2AVE	14-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			C2H3CL	14-dec-1991	AL	82.700	5.000e-001	UGL	LT	L	C
			C2H5CL	14-dec-1991	AL	82.700	2.120e+000	UGL	LT	L	C
			C6H6	14-dec-1991	AL	82.700	2.400e+000	UGL	LT	L	C
			CCL4	14-dec-1991	AL	82.700	3.700e+000	UGL	LT	L	C
			CH2CL2	14-dec-1991	AL	82.700	4.510e+000	UGL	LT	P	C
			CH3BR	14-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			CH3CL	14-dec-1991	AL	82.700	1.600e+000	UGL	LT	L	C
			CHBR3	14-dec-1991	AL	82.700	8.200e+000	UGL	LT	L	C
			CHCL3	14-dec-1991	AL	82.700	8.300e-001	UGL	LT	L	C
			CLC6H5	14-dec-1991	AL	82.700	1.400e+000	UGL	LT	L	C
			CS2	14-dec-1991	AL	82.700	5.000e+000	UGL	ND	R	C
			DBRCLM	14-dec-1991	AL	82.700	6.500e+000	UGL	LT	L	C
			ETC6H5	14-dec-1991	AL	82.700	9.300e+000	UGL	LT	L	C
			MEC6H5	14-dec-1991	AL	82.700	8.700e+000	UGL	LT	L	C
			MEK	14-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			MIBK	14-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			STYR	14-dec-1991	AL	82.700	1.000e+001	UGL	ND	R	C
			T13DCP	14-dec-1991	AL	82.700	5.000e+000	UGL	ND	R	C
			TCLEA	14-dec-1991	AL	82.700	4.700e+000	UGL	LT	L	C
			TCLEE	14-dec-1991	AL	82.700	5.000e-001	UGL	LT	L	C
			TRCLE	14-dec-1991	AL	82.700	5.000e-001	UGL	LT	L	C
WELL	SWN-91-02D	00	ALK	14-dec-1991	AL	83.000	2.080e+002	MGL			C
			HARD	14-dec-1991	AL	83.000	2.780e+002	MGL			C
			TDS	14-dec-1991	AL	83.000	3.590e+002	MGL			C
WELL	SWN-91-02D	SB03	HG	14-dec-1991	AL	83.000	5.660e-001	UGL	LT		C
WELL	SWN-91-02D	SD24	PB	14-dec-1991	AL	83.000	4.740e+000	UGL	LT		C
WELL	SWN-91-02D	SS16	CD	14-dec-1991	AL	83.000	2.670e+000	UGL	LT		C
			CR	14-dec-1991	AL	83.000	4.470e+000	UGL	LT		C
WELL	SWN-91-02D	TF10	NI T	14-dec-1991	AL	83.000	5.300e+003	UGL			C
WELL	SWN-91-02D	TT08	CL	14-dec-1991	AL	83.000	1.400e+004	UGL			C
			SO4	14-dec-1991	AL	83.000	3.600e+004	UGL			C
WELL	SWN-91-02D	UM16	123TCB	14-dec-1991	AL	83.000	3.600e+000	UGL	LT		C
			124TCB	14-dec-1991	AL	83.000	2.800e+000	UGL	LT		C
			12DCLB	14-dec-1991	AL	83.000	1.000e+001	UGL	LT		C
			13DCLB	14-dec-1991	AL	83.000	8.500e+000	UGL	LT		C
			14DCLB	14-dec-1991	AL	83.000	4.400e+000	UGL	LT		C
			245TCP	14-dec-1991	AL	83.000	5.000e+001	UGL	ND	R	C
			246TCP	14-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			24DCLP	14-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			24DMPN	14-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			24DNP	14-dec-1991	AL	83.000	5.000e+001	UGL	ND	R	C
			24DNT	14-dec-1991	AL	83.000	5.500e+000	UGL	LT		C

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Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-02D	UM16	26DNT	14-dec-1991	AL	83.000	6.600e+000	UGL	LT		C
			2CLP	14-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			2CNAP	14-dec-1991	AL	83.000	9.600e+000	UGL	LT		C
			2MNAP	14-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			2MP	14-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			2NANIL	14-dec-1991	AL	83.000	5.000e+001	UGL	ND	R	C
			2NP	14-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			33DCBD	14-dec-1991	AL	83.000	6.000e+000	UGL	ND	R	C
			3NANIL	14-dec-1991	AL	83.000	5.000e+001	UGL	ND	R	C
			46DN2C	14-dec-1991	AL	83.000	5.000e+001	UGL	ND	R	C
			4BRPPE	14-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			4CANIL	14-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			4CL3C	14-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			4CLPPE	14-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			4MP	14-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			4NANIL	14-dec-1991	AL	83.000	5.000e+001	UGL	ND	R	C
			4NP	14-dec-1991	AL	83.000	5.000e+001	UGL	ND	R	C
			ABHC	14-dec-1991	AL	83.000	6.800e+000	UGL	ND	R	C
			ACLDAN	14-dec-1991	AL	83.000	3.000e+001	UGL	LT		C
			AENSLF	14-dec-1991	AL	83.000	3.000e+001	UGL	ND	R	C
			ALDRN	14-dec-1991	AL	83.000	1.200e+001	UGL	LT		C
			ANAPNE	14-dec-1991	AL	83.000	1.400e+001	UGL	LT		C
			ANAPYL	14-dec-1991	AL	83.000	1.900e+001	UGL	LT		C
			ANTRC	14-dec-1991	AL	83.000	2.000e+001	UGL	LT		C
			B2CEXM	14-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			B2CIPE	14-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			B2CLEE	14-dec-1991	AL	83.000	8.100e+000	UGL	LT		C
			B2EHP	14-dec-1991	AL	83.000	1.040e+002	UGL	LT		C
			BAANTR	14-dec-1991	AL	83.000	1.400e+001	UGL	LT		C
			BAPYR	14-dec-1991	AL	83.000	1.000e+001	UGL	LT		C
			BBFANT	14-dec-1991	AL	83.000	2.300e+001	UGL	LT		C
			BBHC	14-dec-1991	AL	83.000	4.900e+000	UGL	LT		C
			BBZP	14-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			BENSLF	14-dec-1991	AL	83.000	6.000e+000	UGL	ND	R	C
			BENZOA	14-dec-1991	AL	83.000	5.000e+001	UGL	ND	R	C
			BGHIPY	14-dec-1991	AL	83.000	7.100e+000	UGL	LT		C
			BKFANT	14-dec-1991	AL	83.000	2.100e+001	UGL	LT		C
			BZALC	14-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			CHRY	14-dec-1991	AL	83.000	1.500e+001	UGL	LT		C
			CL6BZ	14-dec-1991	AL	83.000	8.300e+000	UGL	LT		C
			CL6CP	14-dec-1991	AL	83.000	1.000e+001	UGL	LT		C
			CL6ET	14-dec-1991	AL	83.000	5.100e+000	UGL	ND	R	C
			CILDAN	14-dec-1991	AL	83.000	3.000e+001	UGL	LT		C
			CPMS	14-dec-1991	AL	83.000	5.900e+000	UGL	LT		C
			CPMSO	14-dec-1991	AL	83.000	6.800e+000	UGL	LT		C
			CPMSO2	14-dec-1991	AL	83.000	3.800e+001	UGL	LT		C
			DBAHA	14-dec-1991	AL	83.000	7.500e+000	UGL	LT		C
			DBHC	14-dec-1991	AL	83.000	6.400e+000	UGL	LT		C
			DBZFUR	14-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			DEP	14-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			DITH	14-dec-1991	AL	83.000	7.700e+000	UGL	LT		C
			DLDRN	14-dec-1991	AL	83.000	1.100e+001	UGL	LT		C

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Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-02D	UM16	DMP	14-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			DNBP	14-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			DNOP	14-dec-1991	AL	83.000	1.500e+001	UGL	LT		C
			ENDRN	14-dec-1991	AL	83.000	6.600e+000	UGL	LT		C
			ENDRNK	14-dec-1991	AL	83.000	6.000e+000	UGL	ND	R	C
			ESFSO4	14-dec-1991	AL	83.000	6.000e+000	UGL	ND	R	C
			FANT	14-dec-1991	AL	83.000	2.000e+001	UGL	LT		C
			FLRENE	14-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			HCB	14-dec-1991	AL	83.000	1.800e+001	UGL	LT		C
			HPCL	14-dec-1991	AL	83.000	6.200e+000	UGL	LT		C
			HPCL	14-dec-1991	AL	83.000	7.200e+000	UGL	LT		C
			ICDPYR	14-dec-1991	AL	83.000	7.200e+000	UGL	LT		C
			ISOPHR	14-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			LIN	14-dec-1991	AL	83.000	5.800e+000	UGL	LT		C
			MEXCLR	14-dec-1991	AL	83.000	3.000e+001	UGL	ND	R	C
			MLTHN	14-dec-1991	AL	83.000	7.300e+000	UGL	LT		C
			NAP	14-dec-1991	AL	83.000	1.700e+001	UGL	LT		C
			NB	14-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			NDNPA	14-dec-1991	AL	83.000	1.000e+001	UGL	LT		C
			NNDPA	14-dec-1991	AL	83.000	4.500e+000	UGL	LT	R	C
			OXAT	14-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			PCP	14-dec-1991	AL	83.000	5.000e+001	UGL	LT		C
			PHANTR	14-dec-1991	AL	83.000	2.200e+001	UGL	LT	R	C
			PHENOL	14-dec-1991	AL	83.000	1.000e+001	UGL	ND		C
			PPDDD	14-dec-1991	AL	83.000	9.700e+000	UGL	LT		C
			PPDDE	14-dec-1991	AL	83.000	9.300e+000	UGL	LT		C
			PPDDT	14-dec-1991	AL	83.000	7.300e+000	UGL	LT		C
			PRTHN	14-dec-1991	AL	83.000	4.700e+000	UGL	LT		C
			PYR	14-dec-1991	AL	83.000	1.700e+001	UGL	LT		C
			UNK529	14-dec-1991	AL	83.000	2.000e+000	UGL	LT	S	C
			UNK543	14-dec-1991	AL	83.000	4.000e+001	UGL	LT	S	C
			UNK547	14-dec-1991	AL	83.000	2.000e+002	UGL	LT	S	C
WELL	SWN-91-02D	UM33	111TCE	14-dec-1991	AL	83.000	4.100e+000	UGL	LT	L	C
			112TCE	14-dec-1991	AL	83.000	6.300e-001	UGL	LT	L	C
			11DCE	14-dec-1991	AL	83.000	1.420e+000	UGL	LT	L	C
			11DCE	14-dec-1991	AL	83.000	1.100e+000	UGL	LT	L	C
			12DCE	14-dec-1991	AL	83.000	1.100e+000	UGL	LT	L	C
			12DCLB	14-dec-1991	AL	83.000	9.700e+000	UGL	LT	L	C
			12DCLB	14-dec-1991	AL	83.000	7.600e+000	UGL	LT	L	C
			12DCLP	14-dec-1991	AL	83.000	2.800e+000	UGL	LT	L	C
			12DMB	14-dec-1991	AL	83.000	2.000e+000	UGL	LT	L	C
			13DCLB	14-dec-1991	AL	83.000	9.200e+000	UGL	LT	L	C
			13DCP	14-dec-1991	AL	83.000	3.800e+000	UGL	LT	L	C
			14DCLB	14-dec-1991	AL	83.000	2.000e+000	UGL	ND	L	C
			14DCLB	14-dec-1991	AL	83.000	8.100e+000	UGL	LT	L	C
			2CLEVE	14-dec-1991	AL	83.000	8.200e+001	UGL	LT	L	C
			ACET	14-dec-1991	AL	83.000	1.000e+001	UGL	ND	L	C
			BRDCLM	14-dec-1991	AL	83.000	7.900e+000	UGL	LT	L	C
			C13DCP	14-dec-1991	AL	83.000	5.000e+000	UGL	ND	L	C
			C2AVE	14-dec-1991	AL	83.000	1.000e+001	UGL	ND	R	C
			C2H3CL	14-dec-1991	AL	83.000	5.000e-001	UGL	LT	L	C

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Installation: Badger AAP, WI (BA)

Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-02D	UM33	C2H5CL C6H6 CCL4 CH2CL2 CH3BR CH3CL CHBR3 CHCL3 CLC6H5 CS2 DBRCLM ETC6H5 MEC6H5 MEK MIBK MNBK STYR T13DCP TCLEA TCLEE TRCLE	14-dec-1991 14-dec-1991 14-dec-1991 14-dec-1991 14-dec-1991 14-dec-1991 14-dec-1991 14-dec-1991 14-dec-1991 14-dec-1991 14-dec-1991 14-dec-1991 14-dec-1991 14-dec-1991 14-dec-1991 14-dec-1991 14-dec-1991 14-dec-1991 14-dec-1991 14-dec-1991	AL AL	83.000 83.000 83.000 83.000 83.000 83.000 83.000 83.000 83.000 83.000 83.000 83.000 83.000 83.000 83.000 83.000 83.000 83.000 83.000 83.000	2.120e+000 2.400e+000 3.700e+000 4.900e+000 1.000e+001 1.600e+000 8.200e+000 8.300e-001 1.400e+000 5.000e+000 6.500e+000 9.300e+000 8.700e+000 1.000e+001 1.000e+001 5.000e+000 5.000e+000 4.700e+000 5.000e-001 5.000e-001	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL	LT LT LT ND LT LT LT LT ND LT LT LT ND ND ND ND LT LT LT	L L L P R L L L L R L L L R R R R L L L	C C C C C C C C C C C C C C C C C C C C
WELL	SWN-91-03B	00	ALK HARD TDS	11-dec-1991 11-dec-1991 11-dec-1991	AL AL AL	84.400 84.400 84.400	3.140e+002 3.480e+002 4.430e+002	MGL MGL MGL			C C C
WELL	SWN-91-03B	SB03	HG	11-dec-1991	AL	84.400	5.660e-001	UGL	LT		C
WELL	SWN-91-03B	SD24	PB	11-dec-1991	AL	84.400	4.740e+000	UGL	LT		C
WELL	SWN-91-03B	SS16	CD CR	11-dec-1991 11-dec-1991	AL AL	84.400 84.400	2.670e+000 5.420e+000	UGL UGL	LT		C C
WELL	SWN-91-03B	TF10	NIT	11-dec-1991	AL	84.400	1.800e+004	UGL			C
WELL	SWN-91-03B	TT08	CL SO4	11-dec-1991 11-dec-1991	AL AL	84.400 84.400	2.300e+004 4.100e+004	UGL UGL			C C
WELL	SWN-91-03B	UM16	123TCB 124TCB 12DCLB 13DCLB 14DCLB 245TCP 246TCP 24DCLP 24DMPN 24DNP 24DNT 26DNT 2CLP 2CNAP	11-dec-1991 11-dec-1991 11-dec-1991 11-dec-1991 11-dec-1991 11-dec-1991 11-dec-1991 11-dec-1991 11-dec-1991 11-dec-1991 11-dec-1991 11-dec-1991 11-dec-1991	AL AL AL AL AL AL AL AL AL AL AL AL AL	84.400 84.400 84.400 84.400 84.400 84.400 84.400 84.400 84.400 84.400 84.400 84.400 84.400	3.960e+000 3.080e+000 1.100e+001 9.350e+000 4.840e+000 5.500e+001 1.100e+001 1.100e+001 5.500e+001 6.050e+000 7.260e+000 1.100e+001 1.060e+001	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL	LT LT LT LT LT ND ND ND ND LT LT ND LT		C C C C C C C C C C C C C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-03B	UM16	2MNAP	11-dec-1991	AL	84.400	1.100e+001	UGL	ND	R	C
			2MP	11-dec-1991	AL	84.400	1.100e+001	UGL	ND	R	C
			2NANIL	11-dec-1991	AL	84.400	5.500e+001	UGL	ND	R	C
			2NP	11-dec-1991	AL	84.400	1.100e+001	UGL	ND	R	C
			33DCBD	11-dec-1991	AL	84.400	6.600e+000	UGL	ND	R	C
			3NANIL	11-dec-1991	AL	84.400	5.500e+001	UGL	ND	R	C
			46DN2C	11-dec-1991	AL	84.400	5.500e+001	UGL	ND	R	C
			4BRPPE	11-dec-1991	AL	84.400	1.100e+001	UGL	ND	R	C
			4CANIL	11-dec-1991	AL	84.400	1.100e+001	UGL	ND	R	C
			4CL3C	11-dec-1991	AL	84.400	1.100e+001	UGL	ND	R	C
			4CLPPE	11-dec-1991	AL	84.400	1.100e+001	UGL	ND	R	C
			4MP	11-dec-1991	AL	84.400	1.100e+001	UGL	ND	R	C
			4NP	11-dec-1991	AL	84.400	5.500e+001	UGL	ND	R	C
			4NANIL	11-dec-1991	AL	84.400	5.500e+001	UGL	ND	R	C
			ABHC	11-dec-1991	AL	84.400	7.480e+000	UGL	LT	R	C
			ACLDAN	11-dec-1991	AL	84.400	3.300e+001	UGL	ND	R	C
			AENSLF	11-dec-1991	AL	84.400	3.300e+001	UGL	ND	R	C
			ALDRN	11-dec-1991	AL	84.400	1.320e+001	UGL	LT	R	C
			ANAPNE	11-dec-1991	AL	84.400	1.540e+001	UGL	LT	R	C
			ANAPYL	11-dec-1991	AL	84.400	2.090e+001	UGL	LT	R	C
			ANTRC	11-dec-1991	AL	84.400	2.200e+001	UGL	LT	R	C
			B2CEXM	11-dec-1991	AL	84.400	1.100e+001	UGL	ND	R	C
			B2CIPE	11-dec-1991	AL	84.400	1.100e+001	UGL	ND	R	C
			B2CLEE	11-dec-1991	AL	84.400	8.910e+000	UGL	LT	P	C
			B2EHP	11-dec-1991	AL	84.400	5.080e+001	UGL	LT	R	C
			BAANTR	11-dec-1991	AL	84.400	1.540e+001	UGL	LT	R	C
			BAPYR	11-dec-1991	AL	84.400	1.100e+001	UGL	LT	R	C
			BBFANT	11-dec-1991	AL	84.400	2.530e+001	UGL	LT	R	C
			BBHC	11-dec-1991	AL	84.400	5.390e+000	UGL	LT	R	C
			BBZP	11-dec-1991	AL	84.400	1.100e+001	UGL	LT	R	C
			BENSLF	11-dec-1991	AL	84.400	1.100e+001	UGL	ND	R	C
			BENZOZ	11-dec-1991	AL	84.400	6.600e+000	UGL	ND	R	C
			BGHIPY	11-dec-1991	AL	84.400	5.500e+001	UGL	ND	R	C
			BKFANT	11-dec-1991	AL	84.400	7.810e+000	UGL	LT	R	C
			BZALC	11-dec-1991	AL	84.400	2.310e+001	UGL	LT	R	C
			CHRY	11-dec-1991	AL	84.400	1.100e+001	UGL	ND	R	C
			CL6BZ	11-dec-1991	AL	84.400	1.650e+001	UGL	LT	R	C
			CL6CP	11-dec-1991	AL	84.400	9.130e+000	UGL	LT	R	C
			CL6ET	11-dec-1991	AL	84.400	1.100e+001	UGL	ND	R	C
			CLDAN	11-dec-1991	AL	84.400	5.610e+000	UGL	LT	R	C
			CPMS	11-dec-1991	AL	84.400	3.300e+001	UGL	ND	R	C
			CPMSO	11-dec-1991	AL	84.400	6.490e+000	UGL	LT	R	C
			CPMSO2	11-dec-1991	AL	84.400	7.480e+000	UGL	LT	R	C
			DBAHA	11-dec-1991	AL	84.400	4.180e+001	UGL	LT	R	C
			DBHC	11-dec-1991	AL	84.400	8.250e+000	UGL	LT	R	C
			DBZFUR	11-dec-1991	AL	84.400	7.040e+000	UGL	LT	R	C
			DEP	11-dec-1991	AL	84.400	1.100e+001	UGL	ND	R	C
			DITH	11-dec-1991	AL	84.400	1.100e+001	UGL	ND	R	C
			DLDRN	11-dec-1991	AL	84.400	8.470e+000	UGL	LT	R	C
			DMP	11-dec-1991	AL	84.400	1.210e+001	UGL	LT	R	C
			DNBP	11-dec-1991	AL	84.400	1.100e+001	UGL	ND	R	C
			DNOP	11-dec-1991	AL	84.400	1.650e+001	UGL	LT	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-03B	UM16	ENDRN	11-dec-1991	AL	84.400	7.260e+000	UGL	LT		C
			ENDRNK	11-dec-1991	AL	84.400	6.600e+000	UGL	ND	R	C
			ESFSO4	11-dec-1991	AL	84.400	6.600e+000	UGL	ND	R	C
			FANT	11-dec-1991	AL	84.400	2.200e+001	UGL	LT		C
			FLRENE	11-dec-1991	AL	84.400	1.100e+001	UGL	ND	R	C
			HCBD	11-dec-1991	AL	84.400	1.980e+001	UGL	LT		C
			HPCL	11-dec-1991	AL	84.400	6.820e+000	UGL	LT		C
			HPCLE	11-dec-1991	AL	84.400	7.920e+000	UGL	LT		C
			ICDPYR	11-dec-1991	AL	84.400	7.920e+000	UGL	LT		C
			ISOPHR	11-dec-1991	AL	84.400	1.100e+001	UGL	ND	R	C
			LIN	11-dec-1991	AL	84.400	6.380e+000	UGL	LT		C
			MEXCLR	11-dec-1991	AL	84.400	3.300e+001	UGL	ND	R	C
			MLTHN	11-dec-1991	AL	84.400	8.030e+000	UGL	LT		C
			NAP	11-dec-1991	AL	84.400	1.100e+001	UGL	LT		C
			NB	11-dec-1991	AL	84.400	1.870e+001	UGL	ND	R	C
			NDNPA	11-dec-1991	AL	84.400	4.950e+000	UGL	LT		C
			NNDPA	11-dec-1991	AL	84.400	1.100e+001	UGL	ND	R	C
			OXAT	11-dec-1991	AL	84.400	1.000e+001	UGL	LT		C
			PCP	11-dec-1991	AL	84.400	5.500e+001	UGL	ND	R	C
			PHANTR	11-dec-1991	AL	84.400	2.420e+001	UGL	LT		C
			PHENOL	11-dec-1991	AL	84.400	1.100e+001	UGL	ND	R	C
			PPDDD	11-dec-1991	AL	84.400	1.070e+001	UGL	LT		C
			PPDDE	11-dec-1991	AL	84.400	1.020e+001	UGL	LT		C
			PPDDT	11-dec-1991	AL	84.400	8.030e+000	UGL	LT		C
			PRTHN	11-dec-1991	AL	84.400	5.170e+000	UGL	LT		C
			PYR	11-dec-1991	AL	84.400	1.870e+001	UGL	LT		C
WELL	SWN-91-03B	UM33	111TCE	11-dec-1991	AL	84.400	4.100e+000	UGL	LT		C
			112TCE	11-dec-1991	AL	84.400	6.300e-001	UGL	LT		C
			11DCE	11-dec-1991	AL	84.400	1.420e+000	UGL	LT		C
			11DCE	11-dec-1991	AL	84.400	1.100e+000	UGL	LT		C
			12DCE	11-dec-1991	AL	84.400	1.100e+000	UGL	LT		C
			12DCLB	11-dec-1991	AL	84.400	9.700e+000	UGL	LT		C
			12DCLB	11-dec-1991	AL	84.400	7.600e+000	UGL	LT		C
			12DCLP	11-dec-1991	AL	84.400	2.800e+000	UGL	LT		C
			12DMB	11-dec-1991	AL	84.400	2.000e+000	UGL	ND	R	C
			13DCLB	11-dec-1991	AL	84.400	9.200e+000	UGL	LT		C
			13DCP	11-dec-1991	AL	84.400	3.800e+000	UGL	LT		C
			13DMB	11-dec-1991	AL	84.400	2.000e+000	UGL	ND	R	C
			14DCLB	11-dec-1991	AL	84.400	8.100e+000	UGL	LT		C
			2CLEVE	11-dec-1991	AL	84.400	8.200e+001	UGL	LT		C
			ACET	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			BRDCLM	11-dec-1991	AL	84.400	7.900e+000	UGL	LT		C
			C13DCP	11-dec-1991	AL	84.400	5.000e+000	UGL	ND	R	C
			C2AVE	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			C2H3CL	11-dec-1991	AL	84.400	5.000e-001	UGL	LT		C
			C2H5CL	11-dec-1991	AL	84.400	2.120e+000	UGL	LT		C
			C6H6	11-dec-1991	AL	84.400	2.400e+000	UGL	LT		C
			CCL4	11-dec-1991	AL	84.400	7.250e+000	UGL	ND		C
			CH2CL2	11-dec-1991	AL	84.400	4.710e+000	UGL	ND	P	C
			CH3BR	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			CH3CL	11-dec-1991	AL	84.400	1.600e+000	UGL	LT		C

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Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-03B	UM33	CHBR3	11-dec-1991	AL	84.400	8.200e+000	UGL	LT		C
			CHCL3	11-dec-1991	AL	84.400	1.310e+000	UGL	LT		C
			CLC6H5	11-dec-1991	AL	84.400	1.400e+000	UGL	LT		C
			CS2	11-dec-1991	AL	84.400	5.000e+000	UGL	ND	R	C
			DBRCLM	11-dec-1991	AL	84.400	6.500e+000	UGL	LT		C
			ETC6H5	11-dec-1991	AL	84.400	9.300e+000	UGL	LT		C
			MEC6H5	11-dec-1991	AL	84.400	8.700e+000	UGL	LT		C
			MEK	11-dec-1991	AL	84.400	6.800e+001	UGL	LT	S	C
			MIBK	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			MNBK	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			STYR	11-dec-1991	AL	84.400	5.000e+000	UGL	ND	R	C
			T13DCP	11-dec-1991	AL	84.400	5.000e+000	UGL	ND	R	C
			TCLEA	11-dec-1991	AL	84.400	4.700e+000	UGL	LT		C
			TCLEE	11-dec-1991	AL	84.400	5.000e+001	UGL	LT		C
			TRCLE	11-dec-1991	AL	84.400	5.000e+001	UGL	LT		C
			UNK181	11-dec-1991	AL	84.400	1.000e+001	UGL	LT	S	C
WELL	SWN-91-03C	00	ALK	11-dec-1991	AL	84.400	2.240e+002	MGL			C
			HARD	11-dec-1991	AL	84.400	2.600e+002	MGL			C
			TDS	11-dec-1991	AL	84.400	2.690e+002	MGL			C
WELL	SWN-91-03C	SB03	HG	11-dec-1991	AL	84.400	5.660e-001	UGL	LT		C
WELL	SWN-91-03C	SD24	PB	11-dec-1991	AL	84.400	4.740e+000	UGL	LT		C
WELL	SWN-91-03C	SS16	CD	11-dec-1991	AL	84.400	2.670e+000	UGL	LT		C
			CR	11-dec-1991	AL	84.400	4.470e+000	UGL	LT		C
WELL	SWN-91-03C	TF10	NIT	11-dec-1991	AL	84.400	1.800e+003	UGL			C
WELL	SWN-91-03C	TT08	CL	11-dec-1991	AL	84.400	3.100e+003	UGL		P	C
			SO4	11-dec-1991	AL	84.400	1.800e+004	UGL			C
WELL	SWN-91-03C	UM16	123TCB	11-dec-1991	AL	84.400	3.600e+000	UGL	LT		C
			124TCB	11-dec-1991	AL	84.400	2.800e+000	UGL	LT		C
			12DCLB	11-dec-1991	AL	84.400	1.000e+001	UGL	LT		C
			13DCLB	11-dec-1991	AL	84.400	8.500e+000	UGL	LT		C
			14DCLB	11-dec-1991	AL	84.400	4.400e+000	UGL	LT		C
			245TCP	11-dec-1991	AL	84.400	5.000e+001	UGL	ND	R	C
			246TCP	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			24DCLP	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			24DMFN	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			24DNP	11-dec-1991	AL	84.400	5.000e+001	UGL	ND	R	C
			24DNT	11-dec-1991	AL	84.400	5.500e+000	UGL	ND	R	C
			26DNT	11-dec-1991	AL	84.400	6.600e+000	UGL	LT		C
			2CLP	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			2CNAP	11-dec-1991	AL	84.400	9.600e+000	UGL	LT		C
			2MNAP	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			2MP	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			2NANIL	11-dec-1991	AL	84.400	5.000e+001	UGL	ND	R	C
			2NP	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			33DCBD	11-dec-1991	AL	84.400	6.000e+000	UGL	ND	R	C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-03C	UM16	3NANIL	11-dec-1991	AL	84.400	5.000e+001	UGL	ND	R	C
			46DN2C	11-dec-1991	AL	84.400	5.000e+001	UGL	ND	R	C
			4BRPPE	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			4CANIL	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			4CL3C	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			4CLPPE	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			4MP	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			4NANIL	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			4NP	11-dec-1991	AL	84.400	5.000e+001	UGL	ND	R	C
			ABHC	11-dec-1991	AL	84.400	5.000e+001	UGL	ND	R	C
			ACLDAN	11-dec-1991	AL	84.400	6.800e+000	UGL	LT	R	C
			AENSLF	11-dec-1991	AL	84.400	3.000e+001	UGL	ND	R	C
			ALDRN	11-dec-1991	AL	84.400	1.200e+001	UGL	LT	R	C
			ANAPNE	11-dec-1991	AL	84.400	1.400e+001	UGL	LT	R	C
			ANAPYL	11-dec-1991	AL	84.400	1.900e+001	UGL	LT	R	C
			ANTRC	11-dec-1991	AL	84.400	2.000e+001	UGL	LT	R	C
			B2CEXM	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			B2CIPE	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			B2CLEE	11-dec-1991	AL	84.400	8.100e+000	UGL	LT	R	C
			B2EHP	11-dec-1991	AL	84.400	4.940e+001	UGL	LT	P	C
			BAANTR	11-dec-1991	AL	84.400	1.400e+001	UGL	LT	R	C
			BAPYR	11-dec-1991	AL	84.400	1.000e+001	UGL	LT	R	C
			BBFANT	11-dec-1991	AL	84.400	2.300e+001	UGL	LT	R	C
			BBHC	11-dec-1991	AL	84.400	4.900e+000	UGL	LT	R	C
			BBZP	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			BENSLF	11-dec-1991	AL	84.400	6.000e+000	UGL	ND	R	C
			BENZOA	11-dec-1991	AL	84.400	5.000e+001	UGL	ND	R	C
			BGHIPI	11-dec-1991	AL	84.400	7.100e+000	UGL	LT	R	C
			BKFANT	11-dec-1991	AL	84.400	2.100e+001	UGL	LT	R	C
			BZALC	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			CHRY	11-dec-1991	AL	84.400	1.500e+001	UGL	LT	R	C
			CL6B2	11-dec-1991	AL	84.400	8.300e+000	UGL	LT	R	C
			CL6CP	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			CL6ET	11-dec-1991	AL	84.400	5.100e+000	UGL	LT	R	C
			CLDAN	11-dec-1991	AL	84.400	3.000e+001	UGL	ND	R	C
			CPMS	11-dec-1991	AL	84.400	5.900e+000	UGL	LT	R	C
			CPMSO	11-dec-1991	AL	84.400	6.800e+000	UGL	LT	R	C
			CPMSO2	11-dec-1991	AL	84.400	3.800e+001	UGL	LT	R	C
			DBAHA	11-dec-1991	AL	84.400	7.500e+000	UGL	LT	R	C
			DBHC	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			DBZFUR	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			DEP	11-dec-1991	AL	84.400	7.700e+000	UGL	LT	R	C
			DITH	11-dec-1991	AL	84.400	1.100e+001	UGL	LT	R	C
			DLDRN	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			DMP	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			DNBP	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			DNOP	11-dec-1991	AL	84.400	1.500e+001	UGL	LT	R	C
			ENDRN	11-dec-1991	AL	84.400	6.600e+000	UGL	LT	R	C
			ENDRNK	11-dec-1991	AL	84.400	6.000e+000	UGL	ND	R	C
			ESFSO4	11-dec-1991	AL	84.400	6.000e+000	UGL	ND	R	C
			FANT	11-dec-1991	AL	84.400	2.000e+001	UGL	LT	R	C
			FLRENE	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-03C	UM16	HCBD	11-dec-1991	AL	84.400	1.800e+001	UGL	LT		C
			HPCL	11-dec-1991	AL	84.400	6.200e+000	UGL	LT		C
			HPCLE	11-dec-1991	AL	84.400	7.200e+000	UGL	LT		C
			ICDPYR	11-dec-1991	AL	84.400	7.200e+000	UGL	LT	R	C
			ISOPHR	11-dec-1991	AL	84.400	1.000e+001	UGL	ND		C
			LIN	11-dec-1991	AL	84.400	5.800e+000	UGL	LT		C
			MEXCLR	11-dec-1991	AL	84.400	3.000e+001	UGL	ND	R	C
			MLTHN	11-dec-1991	AL	84.400	7.300e+000	UGL	LT		C
			NAP	11-dec-1991	AL	84.400	1.700e+001	UGL	LT		C
			NB	11-dec-1991	AL	84.400	1.000e+001	UGL	LT	R	C
			NDNPA	11-dec-1991	AL	84.400	4.500e+000	UGL	LT		C
			NNDPA	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			OXAT	11-dec-1991	AL	84.400	9.100e+000	UGL	LT		C
			PCP	11-dec-1991	AL	84.400	5.000e+001	UGL	ND	R	C
			PHANTR	11-dec-1991	AL	84.400	2.200e+001	UGL	LT		C
			PHENOL	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			PPDDD	11-dec-1991	AL	84.400	9.700e+000	UGL	LT		C
			PPDDE	11-dec-1991	AL	84.400	9.300e+000	UGL	LT		C
			PPDDT	11-dec-1991	AL	84.400	7.300e+000	UGL	LT		C
			PRTHN	11-dec-1991	AL	84.400	4.700e+000	UGL	LT		C
			PYR	11-dec-1991	AL	84.400	1.700e+001	UGL	LT		C
			UNK546	11-dec-1991	AL	84.400	9.000e+000	UGL	LT	S	C
WELL	SWN-91-03C	UM33	111TCE	11-dec-1991	AL	84.400	4.100e+000	UGL	LT		C
			112TCE	11-dec-1991	AL	84.400	6.300e-001	UGL	LT		C
			11DCE	11-dec-1991	AL	84.400	1.420e+000	UGL	LT		C
			11DCE	11-dec-1991	AL	84.400	1.100e+000	UGL	LT		C
			12DCE	11-dec-1991	AL	84.400	1.100e+000	UGL	LT		C
			12DCLB	11-dec-1991	AL	84.400	9.700e+000	UGL	LT		C
			12DCLB	11-dec-1991	AL	84.400	7.600e+000	UGL	LT		C
			12DCLP	11-dec-1991	AL	84.400	2.800e+000	UGL	LT		C
			12DMB	11-dec-1991	AL	84.400	2.000e+000	UGL	ND	R	C
			13DCLB	11-dec-1991	AL	84.400	9.200e+000	UGL	LT		C
			13DCP	11-dec-1991	AL	84.400	3.800e+000	UGL	LT		C
			13DMB	11-dec-1991	AL	84.400	5.000e+000	UGL	ND	R	C
			14DCLB	11-dec-1991	AL	84.400	8.100e+000	UGL	LT		C
			2CLEVE	11-dec-1991	AL	84.400	8.200e+000	UGL	LT		C
			ACET	11-dec-1991	AL	84.400	5.900e+000	UGL	LT	S	C
			BRDCLM	11-dec-1991	AL	84.400	7.900e+000	UGL	LT		C
			C13DCP	11-dec-1991	AL	84.400	5.000e+000	UGL	ND	R	C
			C2AVE	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			C2H3CL	11-dec-1991	AL	84.400	5.000e-001	UGL	LT		C
			C2H5CL	11-dec-1991	AL	84.400	2.120e+000	UGL	LT		C
			C6H6	11-dec-1991	AL	84.400	2.400e+000	UGL	LT		C
			CCL4	11-dec-1991	AL	84.400	3.700e+000	UGL	LT		C
			CH2CL2	11-dec-1991	AL	84.400	4.710e+000	UGL	LT	P	C
			CH3BR	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			CH3CL	11-dec-1991	AL	84.400	1.600e+000	UGL	LT		C
			CHBR3	11-dec-1991	AL	84.400	8.200e+000	UGL	LT		C
			CHCL3	11-dec-1991	AL	84.400	8.300e-001	UGL	LT		C
			CLC6H5	11-dec-1991	AL	84.400	1.400e+000	UGL	LT		C
			CS2	11-dec-1991	AL	84.400	5.000e+000	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-03C	UM33	DBRCLM	11-dec-1991	AL	84.400	6.500e+000	UGL	LT		C
			ETC6H5	11-dec-1991	AL	84.400	9.300e+000	UGL	LT		C
			MEC6H5	11-dec-1991	AL	84.400	8.700e+000	UGL	LT		C
			MEK	11-dec-1991	AL	84.400	1.600e+001	UGL		S	C
			MIBK	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			MNBK	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			STYR	11-dec-1991	AL	84.400	5.000e+000	UGL	ND	R	C
			T13DCP	11-dec-1991	AL	84.400	5.000e+000	UGL	ND	R	C
			TCLEA	11-dec-1991	AL	84.400	4.700e+000	UGL	LT		C
			TCLEE	11-dec-1991	AL	84.400	5.000e+001	UGL	LT		C
			TRCLE	11-dec-1991	AL	84.400	5.000e+001	UGL	LT		C
WELL	SWN-91-03D	00	ALK	11-dec-1991	AL	84.400	2.380e+002	MGL			C
			HARD	11-dec-1991	AL	84.400	2.120e+002	MGL			C
			TDS	11-dec-1991	AL	84.400	3.190e+002	MGL			C
WELL	SWN-91-03D	SB03	HG	11-dec-1991	AL	84.400	5.660e+001	UGL	LT		C
WELL	SWN-91-03D	SD24	PB	11-dec-1991	AL	84.400	4.740e+000	UGL	LT		C
WELL	SWN-91-03D	SS16	CD	11-dec-1991	AL	84.400	2.670e+000	UGL	LT		C
			CR	11-dec-1991	AL	84.400	5.160e+000	UGL			C
WELL	SWN-91-03D	TF10	NIT	11-dec-1991	AL	84.400	5.300e+003	UGL			C
WELL	SWN-91-03D	TT08	CL	11-dec-1991	AL	84.400	8.000e+003	UGL			C
			SO4	11-dec-1991	AL	84.400	3.300e+004	UGL			C
WELL	SWN-91-03D	UM16	123TCB	11-dec-1991	AL	84.400	3.600e+000	UGL	LT		C
			124TCB	11-dec-1991	AL	84.400	2.800e+000	UGL	LT		C
			12DCLB	11-dec-1991	AL	84.400	1.000e+001	UGL	LT		C
			13DCLB	11-dec-1991	AL	84.400	8.500e+000	UGL	LT		C
			14DCLB	11-dec-1991	AL	84.400	4.400e+000	UGL	LT		C
			245TCP	11-dec-1991	AL	84.400	5.000e+001	UGL	ND	R	C
			246TCP	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			24DCLP	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			24DMPN	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			24DNP	11-dec-1991	AL	84.400	5.000e+001	UGL	ND	R	C
			24DNT	11-dec-1991	AL	84.400	5.500e+000	UGL	LT		C
			26DNT	11-dec-1991	AL	84.400	6.600e+000	UGL	LT		C
			2CLP	11-dec-1991	AL	84.400	9.600e+000	UGL	LT		C
			2CNAP	11-dec-1991	AL	84.400	3.000e+001	UGL		S	C
			2E1HXL	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			2MNAP	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			2MP	11-dec-1991	AL	84.400	5.000e+001	UGL	ND	R	C
			2NANIL	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			2NP	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			33DCBD	11-dec-1991	AL	84.400	6.000e+000	UGL	ND	R	C
			3NANIL	11-dec-1991	AL	84.400	5.000e+001	UGL	ND	R	C
			46DN2C	11-dec-1991	AL	84.400	5.000e+001	UGL	ND	R	C
			4BRPPE	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			4CANIL	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-03D	UM16	4CL3C	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			4CLPPE	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			4MP	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			4NANIL	11-dec-1991	AL	84.400	5.000e+001	UGL	ND	R	C
			4NP	11-dec-1991	AL	84.400	5.000e+001	UGL	ND	R	C
			ABHC	11-dec-1991	AL	84.400	6.800e+000	UGL	LT	R	C
			ACLDAN	11-dec-1991	AL	84.400	3.000e+001	UGL	ND	R	C
			AENSLF	11-dec-1991	AL	84.400	3.000e+001	UGL	ND	R	C
			ALDRN	11-dec-1991	AL	84.400	1.200e+001	UGL	LT		
			ANAPNE	11-dec-1991	AL	84.400	1.400e+001	UGL	LT		
			ANAPYL	11-dec-1991	AL	84.400	1.900e+001	UGL	LT		
			ANTRC	11-dec-1991	AL	84.400	2.000e+001	UGL	LT		
			B2CEXM	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			B2CLPE	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			B2EHP	11-dec-1991	AL	84.400	8.100e+000	UGL	LT		
			BAANTR	11-dec-1991	AL	84.400	7.320e+001	UGL	LT		
			BAPYR	11-dec-1991	AL	84.400	1.400e+001	UGL	LT		
			BBFANT	11-dec-1991	AL	84.400	2.300e+001	UGL	LT		
			BBZP	11-dec-1991	AL	84.400	4.900e+000	UGL	LT		
			BENSLF	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			BENZOA	11-dec-1991	AL	84.400	5.000e+001	UGL	ND	R	C
			BGHIPY	11-dec-1991	AL	84.400	7.100e+000	UGL	LT	R	C
			BKFANT	11-dec-1991	AL	84.400	2.100e+001	UGL	LT		
			BZALC	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			CHRY	11-dec-1991	AL	84.400	1.500e+001	UGL	LT		
			CL6BZ	11-dec-1991	AL	84.400	8.300e+000	UGL	LT	R	C
			CL6CP	11-dec-1991	AL	84.400	1.000e+001	UGL	ND		
			CL6ET	11-dec-1991	AL	84.400	5.100e+000	UGL	LT	R	C
			CLDAN	11-dec-1991	AL	84.400	3.000e+001	UGL	ND		
			CPMS	11-dec-1991	AL	84.400	5.900e+000	UGL	LT		
			CPMSO	11-dec-1991	AL	84.400	6.800e+000	UGL	LT		
			CPMSO2	11-dec-1991	AL	84.400	3.800e+001	UGL	LT		
			DBAHA	11-dec-1991	AL	84.400	7.500e+000	UGL	LT	R	C
			DBHC	11-dec-1991	AL	84.400	6.400e+000	UGL	LT		
			DBZFUR	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			DEP	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			DITH	11-dec-1991	AL	84.400	7.700e+000	UGL	LT		
			DLDRN	11-dec-1991	AL	84.400	1.100e+001	UGL	LT	R	C
			DMP	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			DNBP	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			DNOP	11-dec-1991	AL	84.400	1.500e+001	UGL	LT		
			ENDRNK	11-dec-1991	AL	84.400	6.600e+000	UGL	LT	R	C
			ESFSO4	11-dec-1991	AL	84.400	6.000e+000	UGL	ND	R	C
			FANT	11-dec-1991	AL	84.400	2.000e+001	UGL	LT	R	C
			FLRENE	11-dec-1991	AL	84.400	1.000e+001	UGL	ND		
			HCBD	11-dec-1991	AL	84.400	1.800e+001	UGL	LT	R	C
			HPCL	11-dec-1991	AL	84.400	6.200e+000	UGL	LT		
			HPCLE	11-dec-1991	AL	84.400	7.200e+000	UGL	LT		
			ICDPYR	11-dec-1991	AL	84.400	7.200e+000	UGL	LT		

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 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-03D	UM16	ISOPHR	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			LIN	11-dec-1991	AL	84.400	5.800e+000	UGL	LT		C
			MEXCLR	11-dec-1991	AL	84.400	3.000e+001	UGL	ND	R	C
			MLTHN	11-dec-1991	AL	84.400	7.300e+000	UGL	LT		C
			NAP	11-dec-1991	AL	84.400	1.700e+001	UGL	LT		C
			NB	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			NDNPA	11-dec-1991	AL	84.400	4.500e+000	UGL	LT		C
			NNDPA	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			OXAT	11-dec-1991	AL	84.400	9.100e+000	UGL	LT		C
			PCP	11-dec-1991	AL	84.400	5.000e+001	UGL	LT	R	C
			PHANTR	11-dec-1991	AL	84.400	2.200e+001	UGL	LT		C
			PHENOL	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			PPDDD	11-dec-1991	AL	84.400	9.700e+000	UGL	LT		C
			PPDDE	11-dec-1991	AL	84.400	9.300e+000	UGL	LT		C
			PPDDT	11-dec-1991	AL	84.400	7.300e+000	UGL	LT		C
			PRTHN	11-dec-1991	AL	84.400	4.700e+000	UGL	LT		C
			PYR	11-dec-1991	AL	84.400	1.700e+001	UGL	LT		C
			UNK532	11-dec-1991	AL	84.400	3.000e+001	UGL		S	C
			UNK543	11-dec-1991	AL	84.400	3.000e+001	UGL		S	C
			UNK547	11-dec-1991	AL	84.400	5.000e+002	UGL		S	C
			UNK552	11-dec-1991	AL	84.400	5.000e+000	UGL		S	C
			UNK572	11-dec-1991	AL	84.400	2.000e+001	UGL		S	C
WELL	SWN-91-03D	UM33	111TCE	11-dec-1991	AL	84.400	4.100e+000	UGL	LT		C
			112TCE	11-dec-1991	AL	84.400	6.300e+001	UGL	LT		C
			11DCE	11-dec-1991	AL	84.400	1.420e+000	UGL	LT		C
			11DCE	11-dec-1991	AL	84.400	1.100e+000	UGL	LT		C
			12DCE	11-dec-1991	AL	84.400	1.100e+000	UGL	LT		C
			12DCLB	11-dec-1991	AL	84.400	9.700e+000	UGL	LT		C
			12DCLB	11-dec-1991	AL	84.400	7.600e+000	UGL	LT		C
			12DCLP	11-dec-1991	AL	84.400	2.800e+000	UGL	LT		C
			12DMB	11-dec-1991	AL	84.400	2.000e+000	UGL	ND	R	C
			13DCLB	11-dec-1991	AL	84.400	9.200e+000	UGL	LT		C
			13DCP	11-dec-1991	AL	84.400	3.800e+000	UGL	LT		C
			13DMB	11-dec-1991	AL	84.400	2.000e+000	UGL	ND	R	C
			14DCLB	11-dec-1991	AL	84.400	8.100e+000	UGL	LT		C
			2CLEVE	11-dec-1991	AL	84.400	8.200e+001	UGL	LT		C
			ACET	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			BRDCLM	11-dec-1991	AL	84.400	7.900e+000	UGL	LT		C
			CL13DCP	11-dec-1991	AL	84.400	5.000e+000	UGL	ND	R	C
			C2AVE	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			C2H3CL	11-dec-1991	AL	84.400	5.000e+001	UGL	LT		C
			C2H5CL	11-dec-1991	AL	84.400	2.120e+000	UGL	LT		C
			C6H6	11-dec-1991	AL	84.400	2.400e+000	UGL	LT		C
			CCL4	11-dec-1991	AL	84.400	3.700e+000	UGL	LT		C
			CH2CL2	11-dec-1991	AL	84.400	4.710e+000	UGL	ND	P	C
			CH3BR	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			CH3CL	11-dec-1991	AL	84.400	1.600e+000	UGL	LT		C
			CHBR3	11-dec-1991	AL	84.400	8.200e+000	UGL	LT		C
			CHCL3	11-dec-1991	AL	84.400	8.300e+001	UGL	LT		C
			2LC6H5	11-dec-1991	AL	84.400	1.400e+000	UGL	LT		C
			CS2	11-dec-1991	AL	84.400	5.000e+000	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-03D	UM33	DBRCLM	11-dec-1991	AL	84.400	6.500e+000	UGL	LT		C
			ETC6H5	11-dec-1991	AL	84.400	9.300e+000	UGL	LT		C
			MEC6H5	11-dec-1991	AL	84.400	8.700e+000	UGL	LT		C
			MEK	11-dec-1991	AL	84.400	5.500e+000	UGL		S	C
			MIBK	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			MNBK	11-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			STYR	11-dec-1991	AL	84.400	5.000e+000	UGL	ND	R	C
			T13DCP	11-dec-1991	AL	84.400	5.000e+000	UGL	ND	R	C
			TCLEA	11-dec-1991	AL	84.400	4.700e+000	UGL	LT		C
			TCLEE	11-dec-1991	AL	84.400	5.000e+001	UGL	LT		C
			TRCLE	11-dec-1991	AL	84.400	4.250e+001	UGL		P	C
			UNK181	11-dec-1991	AL	84.400	1.000e+001	UGL		S	C
WELL	SWN-91-03E	00	ALK	11-dec-1991	AL	65.200	2.500e+002	MGL			C
			HARD	11-dec-1991	AL	65.200	2.940e+002	MGL			C
			TDS	11-dec-1991	AL	65.200	3.760e+002	MGL			C
WELL	SWN-91-03E	99	TL	11-dec-1991	AL	65.200	7.500e+000	UGL	LT		C
WELL	SWN-91-03E	SB03	HG	11-dec-1991	AL	65.200	5.660e+001	UGL	LT		C
WELL	SWN-91-03E	SD24	AG	11-dec-1991	AL	65.200	3.160e+001	UGL	LT		C
			AS	11-dec-1991	AL	65.200	3.090e+000	UGL	LT		C
			PB	11-dec-1991	AL	65.200	4.740e+000	UGL	LT		C
			SE	11-dec-1991	AL	65.200	4.100e+000	UGL	LT		C
WELL	SWN-91-03E	SS16	AL	11-dec-1991	AL	65.200	8.200e+002	UGL	LT	G	C
			BA	11-dec-1991	AL	65.200	2.480e+001	UGL			C
			BE	11-dec-1991	AL	65.200	3.410e+001	UGL	LT		C
			CA	11-dec-1991	AL	65.200	7.400e+004	UGL			C
			CD	11-dec-1991	AL	65.200	2.670e+000	UGL	LT		C
			CO	11-dec-1991	AL	65.200	2.500e+001	UGL	LT		C
			CR	11-dec-1991	AL	65.200	5.000e+000	UGL			C
			CU	11-dec-1991	AL	65.200	4.290e+000	UGL	LT		C
			FE	11-dec-1991	AL	65.200	2.740e+001	UGL			C
			K	11-dec-1991	AL	65.200	9.680e+002	UGL		T	C
			MG	11-dec-1991	AL	65.200	3.200e+004	UGL			C
			MN	11-dec-1991	AL	65.200	5.410e+001	UGL			C
			NA	11-dec-1991	AL	65.200	2.500e+004	UGL			C
			NI	11-dec-1991	AL	65.200	8.760e+000	UGL	LT	T	C
			SB	11-dec-1991	AL	65.200	5.100e+002	UGL	LT	G	C
			ZN	11-dec-1991	AL	65.200	1.940e+001	UGL	LT		C
WELL	SWN-91-03E	TF10	NIT	11-dec-1991	AL	65.200	5.000e+003	UGL			C
WELL	SWN-91-03E	TT08	CL	11-dec-1991	AL	65.200	2.000e+004	UGL		P	C
			SO4	11-dec-1991	AL	65.200	5.700e+004	UGL			C
WELL	SWN-91-03E	UM16	123TCB	11-dec-1991	AL	66.200	3.600e+000	UGL	LT		C
			124TCB	11-dec-1991	AL	66.200	2.800e+000	UGL	LT		C
			12DCLB	11-dec-1991	AL	66.200	1.000e+001	UGL	LT		C
			13DCLB	11-dec-1991	AL	66.200	8.500e+000	UGL	LT		C

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 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-03E	UM16	14DCLB	11-dec-1991	AL	66.200	4.400e+000	UGL	LT		C
			245TCP	11-dec-1991	AL	66.200	5.000e+001	UGL	ND	R	C
			246TCP	11-dec-1991	AL	66.200	1.000e+001	UGL	ND	R	C
			24DCLP	11-dec-1991	AL	66.200	1.000e+001	UGL	ND	R	C
			24DMPN	11-dec-1991	AL	66.200	1.000e+001	UGL	ND	R	C
			24DNP	11-dec-1991	AL	66.200	5.000e+001	UGL	ND	R	C
			24DNT	11-dec-1991	AL	66.200	5.500e+000	UGL	LT		C
			26DNT	11-dec-1991	AL	66.200	6.600e+000	UGL	LT	R	C
			2CLP	11-dec-1991	AL	66.200	1.000e+001	UGL	ND		C
			2CNAP	11-dec-1991	AL	66.200	9.600e+000	UGL	LT		C
			2E1HXL	11-dec-1991	AL	66.200	1.000e+001	UGL	LT	S	C
			2MNAP	11-dec-1991	AL	66.200	1.000e+001	UGL	ND	R	C
			2MP	11-dec-1991	AL	66.200	1.000e+001	UGL	ND	R	C
			2NANIL	11-dec-1991	AL	66.200	5.000e+001	UGL	ND	R	C
			33DCBD	11-dec-1991	AL	66.200	6.000e+000	UGL	ND	R	C
			3NANIL	11-dec-1991	AL	66.200	5.000e+001	UGL	ND	R	C
			46DN2C	11-dec-1991	AL	66.200	5.000e+001	UGL	ND	R	C
			4BRPPE	11-dec-1991	AL	66.200	1.000e+001	UGL	ND	R	C
			4CANIL	11-dec-1991	AL	66.200	1.000e+001	UGL	ND	R	C
			4CL3C	11-dec-1991	AL	66.200	1.000e+001	UGL	ND	R	C
			4CLPPE	11-dec-1991	AL	66.200	1.000e+001	UGL	ND	R	C
			4MP	11-dec-1991	AL	66.200	1.000e+001	UGL	ND	R	C
			4NANIL	11-dec-1991	AL	66.200	5.000e+001	UGL	ND	R	C
			4NP	11-dec-1991	AL	66.200	5.000e+001	UGL	ND	R	C
			ABHC	11-dec-1991	AL	66.200	6.800e+000	UGL	LT	R	C
			ACLDAN	11-dec-1991	AL	66.200	3.000e+001	UGL	ND	R	C
			AENSLF	11-dec-1991	AL	66.200	1.200e+001	UGL	ND	R	C
			ALDRN	11-dec-1991	AL	66.200	1.400e+001	UGL	LT		C
			ANAPNE	11-dec-1991	AL	66.200	1.900e+001	UGL	LT		C
			ANAPYL	11-dec-1991	AL	66.200	2.000e+001	UGL	LT		C
			ANTRC	11-dec-1991	AL	66.200	1.000e+001	UGL	ND	R	C
			B2CEXM	11-dec-1991	AL	66.200	1.000e+001	UGL	ND	R	C
			B2CIPE	11-dec-1991	AL	66.200	1.000e+001	UGL	ND		C
			B2CLEE	11-dec-1991	AL	66.200	8.100e+000	UGL	LT		C
			B2EHP	11-dec-1991	AL	66.200	9.710e+001	UGL	LT		C
			BAANTR	11-dec-1991	AL	66.200	1.400e+001	UGL	LT		C
			BAPYR	11-dec-1991	AL	66.200	1.000e+001	UGL	LT		C
			BBFANT	11-dec-1991	AL	66.200	2.300e+001	UGL	LT		C
			BBHC	11-dec-1991	AL	66.200	4.900e+000	UGL	LT		C
			BBZP	11-dec-1991	AL	66.200	1.000e+001	UGL	ND	R	C
			BENSLF	11-dec-1991	AL	66.200	6.000e+000	UGL	ND	R	C
			BENZOZ	11-dec-1991	AL	66.200	5.000e+001	UGL	ND	R	C
			BGHIPY	11-dec-1991	AL	66.200	7.100e+000	UGL	LT		C
			BKFANT	11-dec-1991	AL	66.200	2.100e+001	UGL	LT		C
			BZALC	11-dec-1991	AL	66.200	1.000e+001	UGL	ND	R	C
			CHRY	11-dec-1991	AL	66.200	1.500e+001	UGL	LT		C
			CL6B2	11-dec-1991	AL	66.200	8.300e+000	UGL	LT		C
			CL6CP	11-dec-1991	AL	66.200	1.000e+001	UGL	ND	R	C
			CL6ET	11-dec-1991	AL	66.200	5.100e+000	UGL	LT		C
			CLDAN	11-dec-1991	AL	66.200	3.000e+001	UGL	ND	R	C
			CPMS	11-dec-1991	AL	66.200	5.900e+000	UGL	LT		C

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 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-03E	UM16	CPMSO	11-dec-1991	AL	66.200	6.800e+000	UGL	LT		C
			CPMSO2	11-dec-1991	AL	66.200	3.800e+001	UGL	LT		C
			DBAHA	11-dec-1991	AL	66.200	7.500e+000	UGL	LT		C
			DBHC	11-dec-1991	AL	66.200	6.400e+000	UGL	LT		C
			DBZFUR	11-dec-1991	AL	66.200	1.000e+001	UGL	ND	R	C
			DEP	11-dec-1991	AL	66.200	1.000e+001	UGL	ND	R	C
			DITH	11-dec-1991	AL	66.200	7.700e+000	UGL	LT		C
			DLDRN	11-dec-1991	AL	66.200	1.100e+001	UGL	LT		C
			DMP	11-dec-1991	AL	66.200	1.000e+001	UGL	ND	R	C
			DNEP	11-dec-1991	AL	66.200	1.000e+001	UGL	ND	R	C
			DNOP	11-dec-1991	AL	66.200	1.500e+001	UGL	LT		C
			ENDRN	11-dec-1991	AL	66.200	6.600e+000	UGL	LT		C
			ENDRNK	11-dec-1991	AL	66.200	6.000e+000	UGL	ND	R	C
			ESFSO4	11-dec-1991	AL	66.200	6.000e+000	UGL	ND	R	C
			FANT	11-dec-1991	AL	66.200	2.000e+001	UGL	LT		C
			FLENE	11-dec-1991	AL	66.200	1.000e+001	UGL	ND	R	C
			HCBD	11-dec-1991	AL	66.200	1.800e+001	UGL	LT		C
			HPCL	11-dec-1991	AL	66.200	6.200e+000	UGL	LT		C
			HPCLE	11-dec-1991	AL	66.200	7.200e+000	UGL	LT		C
			ICDPYR	11-dec-1991	AL	66.200	7.200e+000	UGL	LT		C
			ISOPHR	11-dec-1991	AL	66.200	1.000e+001	UGL	ND	R	C
			LIN	11-dec-1991	AL	66.200	5.800e+000	UGL	LT		C
			MEXCLR	11-dec-1991	AL	66.200	3.000e+001	UGL	ND	R	C
			MLTHN	11-dec-1991	AL	66.200	7.300e+000	UGL	LT		C
			NAP	11-dec-1991	AL	66.200	1.700e+001	UGL	LT		C
			NB	11-dec-1991	AL	66.200	1.000e+001	UGL	ND	R	C
			NDNPA	11-dec-1991	AL	66.200	4.500e+000	UGL	LT		C
			NNDPA	11-dec-1991	AL	66.200	1.000e+001	UGL	ND	R	C
			OXAT	11-dec-1991	AL	66.200	9.100e+000	UGL	LT		C
			PCP	11-dec-1991	AL	66.200	5.000e+001	UGL	ND	R	C
			PHANTR	11-dec-1991	AL	66.200	2.200e+001	UGL	LT		C
			PHENOL	11-dec-1991	AL	66.200	1.000e+001	UGL	ND	R	C
			PFDD	11-dec-1991	AL	66.200	9.700e+000	UGL	LT		C
			PPDDE	11-dec-1991	AL	66.200	9.300e+000	UGL	LT		C
			PPDDT	11-dec-1991	AL	66.200	7.300e+000	UGL	LT		C
			PRTHN	11-dec-1991	AL	66.200	4.700e+000	UGL	LT		C
			PYR	11-dec-1991	AL	66.200	1.700e+001	UGL	LT		C
			UNK532	11-dec-1991	AL	66.200	1.000e+001	UGL	LT		C
			UNK541	11-dec-1991	AL	66.200	1.000e+001	UGL	LT	S	C
			UNK543	11-dec-1991	AL	66.200	3.000e+001	UGL	LT	S	C
			UNK547	11-dec-1991	AL	66.200	2.000e+002	UGL	LT	S	C
			UNK572	11-dec-1991	AL	66.200	7.000e+000	UGL	LT	S	C
			UNK590	11-dec-1991	AL	66.200	7.000e+000	UGL	LT	S	C
WELL	SWN-91-03E	UM33	111TCE	11-dec-1991	AL	66.200	4.100e+000	UGL	LT		C
			112TCE	11-dec-1991	AL	66.200	6.300e-001	UGL	LT		C
			11DCE	11-dec-1991	AL	66.200	1.420e+000	UGL	LT		C
			11DCE	11-dec-1991	AL	66.200	1.100e+000	UGL	LT		C
			12DCE	11-dec-1991	AL	66.200	1.100e+000	UGL	LT		C
			12DCE	11-dec-1991	AL	66.200	9.700e+000	UGL	LT		C
			12DCE	11-dec-1991	AL	66.200	7.600e+000	UGL	LT		C
			12DCE	11-dec-1991	AL	66.200	2.800e+000	UGL	LT		C

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Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-03E	UM33	12DMB	11-dec-1991	AL	66.200	2.000e+000	UGL	ND	R	C
			13DCLB	11-dec-1991	AL	66.200	9.200e+000	UGL	LT		C
			13DCP	11-dec-1991	AL	66.200	3.800e+000	UGL	LT		C
			13DMB	11-dec-1991	AL	66.200	2.000e+000	UGL	ND	R	C
			14DCLB	11-dec-1991	AL	66.200	8.100e+000	UGL	LT		C
			2CLEVE	11-dec-1991	AL	66.200	8.200e+001	UGL	LT		C
			ACET	11-dec-1991	AL	66.200	1.000e+001	UGL	ND	R	C
			BRDCLM	11-dec-1991	AL	66.200	7.900e+000	UGL	LT		C
			CL3DCP	11-dec-1991	AL	66.200	5.000e+000	UGL	ND	R	C
			C2AVE	11-dec-1991	AL	66.200	1.000e+001	UGL	ND	R	C
			C2H3CL	11-dec-1991	AL	66.200	5.000e-001	UGL	LT		C
			C2H5CL	11-dec-1991	AL	66.200	2.120e+000	UGL	LT		C
			C6H6	11-dec-1991	AL	66.200	2.400e+000	UGL	LT		C
			CCL4	11-dec-1991	AL	66.200	3.700e+000	UGL	LT		C
			CH2CL2	11-dec-1991	AL	66.200	4.900e+000	UGL	LT	P	C
			CH3BR	11-dec-1991	AL	66.200	1.000e+001	UGL	ND	R	C
			CH3CL	11-dec-1991	AL	66.200	1.600e+000	UGL	LT		C
			CHBR3	11-dec-1991	AL	66.200	1.600e+000	UGL	LT		C
			CHCL3	11-dec-1991	AL	66.200	8.300e-001	UGL	LT		C
			CLC6H5	11-dec-1991	AL	66.200	1.400e+000	UGL	LT		C
			CS2	11-dec-1991	AL	66.200	5.000e+000	UGL	ND	R	C
			DBRCLM	11-dec-1991	AL	66.200	6.500e+000	UGL	LT		C
			ETC6H5	11-dec-1991	AL	66.200	9.300e+000	UGL	LT		C
			MEC6H5	11-dec-1991	AL	66.200	8.700e+000	UGL	LT		C
			MEK	11-dec-1991	AL	66.200	5.400e+001	UGL	LT	S	C
			MIK	11-dec-1991	AL	66.200	1.000e+001	UGL	ND	R	C
			MNBK	11-dec-1991	AL	66.200	1.000e+001	UGL	ND	R	C
			STYR	11-dec-1991	AL	66.200	5.000e+000	UGL	ND	R	C
			T13DCP	11-dec-1991	AL	66.200	5.000e+000	UGL	ND	R	C
			TCLEA	11-dec-1991	AL	66.200	4.700e+000	UGL	LT		C
			TCLEE	11-dec-1991	AL	66.200	5.000e-001	UGL	LT		C
			TRCLE	11-dec-1991	AL	66.200	5.000e-001	UGL	LT		C
			UNK181	11-dec-1991	AL	66.200	2.000e+001	UGL	LT	S	C
WELL	SWN-91-04C	00	ALK	14-dec-1991	AL	85.000	2.420e+002	MGL			C
			HARD	14-dec-1991	AL	85.000	2.980e+002	MGL			C
			TDS	14-dec-1991	AL	85.000	5.250e+002	MGL			C
WELL	SWN-91-04C	SB03	HG	14-dec-1991	AL	85.000	5.660e-001	UGL	LT		C
WELL	SWN-91-04C	SD24	PB	14-dec-1991	AL	85.000	4.740e+000	UGL	LT		C
WELL	SWN-91-04C	SS16	CD	14-dec-1991	AL	85.000	2.670e+000	UGL	LT		C
			CR	14-dec-1991	AL	85.000	7.140e+000	UGL			C
WELL	SWN-91-04C	TF10	NIT	14-dec-1991	AL	85.000	7.200e+003	UGL			C
WELL	SWN-91-04C	TT08	CL	14-dec-1991	AL	85.000	1.400e+004	UGL			C
			SO4	14-dec-1991	AL	85.000	3.900e+004	UGL			C
WELL	SWN-91-04C	UM16	123TCB	14-dec-1991	AL	85.000	3.600e+000	UGL	LT		C
			124TCB	14-dec-1991	AL	85.000	2.800e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-04C	UM16	12DCLB	14-dec-1991	AL	85.000	1.000e+001	UGL	LT		C
			13DCLB	14-dec-1991	AL	85.000	8.500e+000	UGL	LT		C
			14DCLB	14-dec-1991	AL	85.000	4.400e+000	UGL	LT		C
			245TCP	14-dec-1991	AL	85.000	5.000e+001	UGL	ND	R	C
			246TCP	14-dec-1991	AL	85.000	1.000e+001	UGL	ND	R	C
			24DCLP	14-dec-1991	AL	85.000	1.000e+001	UGL	ND	R	C
			24DMPN	14-dec-1991	AL	85.000	1.000e+001	UGL	ND	R	C
			24DNP	14-dec-1991	AL	85.000	5.000e+001	UGL	ND	R	C
			24DNT	14-dec-1991	AL	85.000	5.500e+000	UGL	LT		C
			26DNT	14-dec-1991	AL	85.000	6.600e+000	UGL	LT		C
			2CLP	14-dec-1991	AL	85.000	1.000e+001	UGL	ND	R	C
			2CNAP	14-dec-1991	AL	85.000	9.600e+000	UGL	LT		C
			2MNAP	14-dec-1991	AL	85.000	1.000e+001	UGL	ND	R	C
			2MP	14-dec-1991	AL	85.000	1.000e+001	UGL	ND	R	C
			2NANIL	14-dec-1991	AL	85.000	5.000e+001	UGL	ND	R	C
			2NP	14-dec-1991	AL	85.000	1.000e+001	UGL	ND	R	C
			33DCBD	14-dec-1991	AL	85.000	6.000e+000	UGL	ND	R	C
			3NANIL	14-dec-1991	AL	85.000	5.000e+001	UGL	ND	R	C
			46DN2C	14-dec-1991	AL	85.000	5.000e+001	UGL	ND	R	C
			4BRPPE	14-dec-1991	AL	85.000	1.000e+001	UGL	ND	R	C
			4CANIL	14-dec-1991	AL	85.000	1.000e+001	UGL	ND	R	C
			4CL3C	14-dec-1991	AL	85.000	1.000e+001	UGL	ND	R	C
			4CLPPE	14-dec-1991	AL	85.000	1.000e+001	UGL	ND	R	C
			4MP	14-dec-1991	AL	85.000	5.000e+001	UGL	ND	R	C
			4NANIL	14-dec-1991	AL	85.000	5.000e+001	UGL	ND	R	C
			4NP	14-dec-1991	AL	85.000	6.800e+000	UGL	LT		C
			ABHC	14-dec-1991	AL	85.000	3.000e+001	UGL	ND	R	C
			ACLDAN	14-dec-1991	AL	85.000	3.000e+001	UGL	ND	R	C
			AENSLF	14-dec-1991	AL	85.000	3.000e+001	UGL	ND	R	C
			ALDRN	14-dec-1991	AL	85.000	1.200e+001	UGL	LT		C
			ANAPNE	14-dec-1991	AL	85.000	1.400e+001	UGL	LT		C
			ANAPYL	14-dec-1991	AL	85.000	1.900e+001	UGL	LT		C
			ANTRC	14-dec-1991	AL	85.000	2.000e+001	UGL	LT		C
			B2CEXM	14-dec-1991	AL	85.000	1.000e+001	UGL	ND	R	C
			B2CIPE	14-dec-1991	AL	85.000	1.000e+001	UGL	ND	R	C
			B2CLEE	14-dec-1991	AL	85.000	8.100e+000	UGL	LT		C
			B2EHP	14-dec-1991	AL	85.000	6.690e+001	UGL	LT		C
			BAANTR	14-dec-1991	AL	85.000	1.400e+001	UGL	LT		C
			BAPYR	14-dec-1991	AL	85.000	1.000e+001	UGL	LT		C
			BBFANT	14-dec-1991	AL	85.000	2.300e+001	UGL	LT		C
			BBHC	14-dec-1991	AL	85.000	4.900e+000	UGL	LT		C
			BBZP	14-dec-1991	AL	85.000	1.000e+001	UGL	ND	R	C
			BENSLF	14-dec-1991	AL	85.000	5.000e+001	UGL	ND	R	C
			BENZOA	14-dec-1991	AL	85.000	7.100e+000	UGL	ND	R	C
			BGHIPY	14-dec-1991	AL	85.000	2.100e+001	UGL	LT		C
			BKFANT	14-dec-1991	AL	85.000	1.000e+001	UGL	LT		C
			BZALC	14-dec-1991	AL	85.000	1.000e+001	UGL	ND	R	C
			CHRY	14-dec-1991	AL	85.000	1.500e+001	UGL	LT		C
			CL6BZ	14-dec-1991	AL	85.000	8.300e+000	UGL	LT		C
			CL6CP	14-dec-1991	AL	85.000	5.100e+000	UGL	LT		C
			CL6ET	14-dec-1991	AL	85.000	5.100e+000	UGL	LT		C
			CLDAN	14-dec-1991	AL	85.000	3.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-04C	UM16	CPMS	14-dec-1991	AL	85.000	5.900e+000	UGL	LT		C
			CPMSO	14-dec-1991	AL	85.000	6.800e+000	UGL	LT		C
			CPMSO2	14-dec-1991	AL	85.000	3.800e+001	UGL	LT		C
			DBAHA	14-dec-1991	AL	85.000	7.500e+000	UGL	LT		C
			DBHC	14-dec-1991	AL	85.000	6.400e+000	UGL	LT		C
			DBZFUR	14-dec-1991	AL	85.000	1.000e+001	UGL	ND	R	C
			DEP	14-dec-1991	AL	85.000	1.000e+001	UGL	ND	R	C
			DITH	14-dec-1991	AL	85.000	7.700e+000	UGL	LT		C
			DLDRN	14-dec-1991	AL	85.000	1.100e+001	UGL	LT		C
			DMP	14-dec-1991	AL	85.000	1.000e+001	UGL	ND	R	C
			DNBP	14-dec-1991	AL	85.000	1.000e+001	UGL	ND	R	C
			DNOP	14-dec-1991	AL	85.000	1.500e+001	UGL	LT		C
			ENDRN	14-dec-1991	AL	85.000	6.600e+000	UGL	LT		C
			ENDRNK	14-dec-1991	AL	85.000	6.000e+000	UGL	ND	R	C
			ESFSO4	14-dec-1991	AL	85.000	6.000e+000	UGL	ND	R	C
			FANT	14-dec-1991	AL	85.000	2.000e+001	UGL	LT		C
			FLRENE	14-dec-1991	AL	85.000	1.000e+001	UGL	ND	R	C
			HCBD	14-dec-1991	AL	85.000	1.800e+001	UGL	LT		C
			HPCL	14-dec-1991	AL	85.000	6.200e+000	UGL	LT		C
			HPCLE	14-dec-1991	AL	85.000	7.200e+000	UGL	LT		C
			ICDPYR	14-dec-1991	AL	85.000	7.200e+000	UGL	LT		C
			ISOPHR	14-dec-1991	AL	85.000	1.000e+001	UGL	ND	R	C
			LIN	14-dec-1991	AL	85.000	5.800e+000	UGL	LT		C
			MEXCLR	14-dec-1991	AL	85.000	3.000e+001	UGL	LT		C
			MLTHN	14-dec-1991	AL	85.000	7.300e+000	UGL	LT		C
			NAP	14-dec-1991	AL	85.000	1.700e+001	UGL	LT		C
			NB	14-dec-1991	AL	85.000	1.000e+001	UGL	ND	R	C
			NDNPA	14-dec-1991	AL	85.000	4.500e+000	UGL	LT		C
			NNDPA	14-dec-1991	AL	85.000	1.000e+001	UGL	ND	R	C
			OXAT	14-dec-1991	AL	85.000	9.100e+000	UGL	LT		C
			PCP	14-dec-1991	AL	85.000	5.000e+001	UGL	ND	R	C
			PHANTR	14-dec-1991	AL	85.000	2.200e+001	UGL	LT		C
			PHENOL	14-dec-1991	AL	85.000	1.000e+001	UGL	ND	R	C
			PPDD	14-dec-1991	AL	85.000	9.700e+000	UGL	LT		C
			PPDDE	14-dec-1991	AL	85.000	9.300e+000	UGL	LT		C
			PPDDT	14-dec-1991	AL	85.000	7.300e+000	UGL	LT		C
			PRTHN	14-dec-1991	AL	85.000	4.700e+000	UGL	LT		C
			PYR	14-dec-1991	AL	85.000	1.700e+001	UGL	LT		C
			UNK529	14-dec-1991	AL	85.000	2.000e+001	UGL	LT	S	C
			UNK547	14-dec-1991	AL	85.000	1.000e+002	UGL	LT	S	C
WELL	SWN-91-04C	UM33	111TCE	14-dec-1991	AL	85.000	4.100e+000	UGL	LT	L	C
			112TCE	14-dec-1991	AL	85.000	6.300e-001	UGL	LT	L	C
			11DCE	14-dec-1991	AL	85.000	1.420e+000	UGL	LT	L	C
			11DCL	14-dec-1991	AL	85.000	1.100e+000	UGL	LT	L	C
			12DCE	14-dec-1991	AL	85.000	1.100e+000	UGL	LT	L	C
			12DCLB	14-dec-1991	AL	85.000	9.700e+000	UGL	LT	L	C
			12DCL	14-dec-1991	AL	85.000	7.600e+000	UGL	LT	L	C
			12DCLP	14-dec-1991	AL	85.000	2.800e+000	UGL	LT	L	C
			12DMB	14-dec-1991	AL	85.000	2.000e+000	UGL	ND	R	C
			13DCLB	14-dec-1991	AL	85.000	9.200e+000	UGL	LT	L	C
			13DCP	14-dec-1991	AL	85.000	3.800e+000	UGL	LT	L	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-04C	UM33	13DMB	14-dec-1991	AL	85.000	5.000e+000	UGL	ND	R	C
			14DCLB	14-dec-1991	AL	85.000	8.100e+000	UGL	LT	L	C
			2CLEVE	14-dec-1991	AL	85.000	8.200e+001	UGL	LT	L	C
			ACET	14-dec-1991	AL	85.000	4.700e+001	UGL	C	S	C
			BRDCLM	14-dec-1991	AL	85.000	7.900e+000	UGL	LT	L	C
			CL3DCP	14-dec-1991	AL	85.000	5.000e+000	UGL	ND	R	C
			C2AVE	14-dec-1991	AL	85.000	1.000e+001	UGL	ND	R	C
			C2H3CL	14-dec-1991	AL	85.000	5.000e-001	UGL	LT	L	C
			C2H5CL	14-dec-1991	AL	85.000	2.120e+000	UGL	LT	L	C
			C6H6	14-dec-1991	AL	85.000	2.400e+000	UGL	LT	L	C
			CCL4	14-dec-1991	AL	85.000	3.700e+000	UGL	LT	L	C
			CH2CL2	14-dec-1991	AL	85.000	4.510e+000	UGL	LT	L	C
			CH3BR	14-dec-1991	AL	85.000	1.000e+001	UGL	ND	P	C
			CH3CL	14-dec-1991	AL	85.000	1.600e+000	UGL	LT	R	C
			CHBR3	14-dec-1991	AL	85.000	8.200e+000	UGL	LT	L	C
			CHCL3	14-dec-1991	AL	85.000	8.300e-001	UGL	LT	L	C
			CLC6H5	14-dec-1991	AL	85.000	1.400e+000	UGL	LT	L	C
			CS2	14-dec-1991	AL	85.000	5.000e+000	UGL	ND	R	C
			DBRCLM	14-dec-1991	AL	85.000	6.500e+000	UGL	LT	L	C
			ETC6H5	14-dec-1991	AL	85.000	9.300e+000	UGL	LT	L	C
			MEC6H5	14-dec-1991	AL	85.000	8.700e+000	UGL	LT	L	C
			MEK	14-dec-1991	AL	85.000	4.200e+001	UGL	LT	L	C
			MIBK	14-dec-1991	AL	85.000	1.000e+001	UGL	ND	S	C
			MNBK	14-dec-1991	AL	85.000	1.000e+001	UGL	ND	R	C
			STYR	14-dec-1991	AL	85.000	5.000e+000	UGL	ND	R	C
			T13DCP	14-dec-1991	AL	85.000	5.000e+000	UGL	ND	R	C
			TCLEA	14-dec-1991	AL	85.000	4.700e+000	UGL	ND	R	C
			TCLEE	14-dec-1991	AL	85.000	5.000e-001	UGL	LT	L	C
			TRCLE	14-dec-1991	AL	85.000	5.000e-001	UGL	LT	L	C
WELL	SWN-91-04D	00	ALK	14-dec-1991	AL	84.400	2.660e+002	MGL			C
			HARD	14-dec-1991	AL	84.400	2.440e+002	MGL			C
			TDS	14-dec-1991	AL	84.400	3.230e+002	MGL			C
WELL	SWN-91-04D	SB03	HG	14-dec-1991	AL	84.400	5.660e-001	UGL	LT		C
WELL	SWN-91-04D	SD24	PB	14-dec-1991	AL	84.400	4.740e+000	UGL	LT		C
WELL	SWN-91-04D	SS16	CD	14-dec-1991	AL	84.400	2.670e+000	UGL	LT		C
			CR	14-dec-1991	AL	84.400	6.420e+000	UGL			C
WELL	SWN-91-04D	TF10	NIT	14-dec-1991	AL	84.400	3.100e+003	UGL			C
WELL	SWN-91-04D	TT08	CL	14-dec-1991	AL	84.400	3.800e+003	UGL			C
			SO4	14-dec-1991	AL	84.400	1.900e+004	UGL			C
WELL	SWN-91-04D	UM16	123TCB	14-dec-1991	AL	84.400	3.600e+000	UGL	LT		C
			124TCB	14-dec-1991	AL	84.400	2.800e+000	UGL	LT		C
			12DCLB	14-dec-1991	AL	84.400	1.000e+001	UGL	LT		C
			13DCLB	14-dec-1991	AL	84.400	8.500e+000	UGL	LT		C
			14DCLB	14-dec-1991	AL	84.400	4.400e+000	UGL	LT		C
			245TCP	14-dec-1991	AL	84.400	5.000e+001	UGL	ND	R	

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Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-04D	UM16	246TCP	14-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			24DCLP	14-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			24DMPN	14-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			24DNP	14-dec-1991	AL	84.400	5.000e+001	UGL	ND	R	C
			24DNT	14-dec-1991	AL	84.400	5.500e+000	UGL	LT		C
			26DNT	14-dec-1991	AL	84.400	6.600e+000	UGL	LT		C
			2CLP	14-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			2CNAP	14-dec-1991	AL	84.400	9.600e+000	UGL	LT		C
			2MNAP	14-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			2MP	14-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			2NP	14-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			33DCBD	14-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			3NANIL	14-dec-1991	AL	84.400	5.000e+001	UGL	ND	R	C
			46DN2C	14-dec-1991	AL	84.400	6.000e+000	UGL	ND	R	C
			4BRPPE	14-dec-1991	AL	84.400	5.000e+001	UGL	ND	R	C
			4CANIL	14-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			4CL3C	14-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			4CLPPE	14-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			4MP	14-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			4NANIL	14-dec-1991	AL	84.400	5.000e+001	UGL	ND	R	C
			4NP	14-dec-1991	AL	84.400	5.000e+001	UGL	ND	R	C
			ABHC	14-dec-1991	AL	84.400	6.800e+000	UGL	LT		C
			ACLDAN	14-dec-1991	AL	84.400	3.000e+001	UGL	ND	R	C
			AENSLF	14-dec-1991	AL	84.400	3.000e+001	UGL	ND	R	C
			ALDRN	14-dec-1991	AL	84.400	1.200e+001	UGL	LT		C
			ANAPNE	14-dec-1991	AL	84.400	1.400e+001	UGL	LT		C
			ANAPYL	14-dec-1991	AL	84.400	1.900e+001	UGL	LT		C
			ANTRC	14-dec-1991	AL	84.400	2.000e+001	UGL	LT		C
			B2CEXM	14-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			B2CIPE	14-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			B2CLEE	14-dec-1991	AL	84.400	8.100e+000	UGL	LT		C
			B2EHP	14-dec-1991	AL	84.400	5.570e+001	UGL	LT		C
			BAANTR	14-dec-1991	AL	84.400	1.400e+001	UGL	LT		C
			BAPYR	14-dec-1991	AL	84.400	1.000e+001	UGL	LT		C
			BBFANT	14-dec-1991	AL	84.400	2.300e+001	UGL	LT		C
			BBHC	14-dec-1991	AL	84.400	4.900e+000	UGL	LT		C
			BBZP	14-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			BENSLF	14-dec-1991	AL	84.400	6.000e+000	UGL	ND	R	C
			BENZOA	14-dec-1991	AL	84.400	5.000e+001	UGL	ND	R	C
			BGHIPY	14-dec-1991	AL	84.400	2.100e+001	UGL	LT		C
			BKFANT	14-dec-1991	AL	84.400	2.100e+001	UGL	LT		C
			BZALC	14-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			CHRY	14-dec-1991	AL	84.400	1.500e+001	UGL	LT		C
			CL6BZ	14-dec-1991	AL	84.400	8.300e+000	UGL	LT		C
			CL6CP	14-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			CL6ET	14-dec-1991	AL	84.400	5.100e+000	UGL	LT		C
			CLDAN	14-dec-1991	AL	84.400	3.000e+001	UGL	ND	R	C
			CPMS	14-dec-1991	AL	84.400	5.900e+000	UGL	LT		C
			CPMSO	14-dec-1991	AL	84.400	6.800e+000	UGL	LT		C
			CPMSO2	14-dec-1991	AL	84.400	3.800e+001	UGL	LT		C
			DBAHA	14-dec-1991	AL	84.400	7.500e+000	UGL	LT		C

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Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-04D	UM16	DBHC	14-dec-1991	AL	84.400	6.400e+000	UGL	LT		C
			DBZFUR	14-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			DEP	14-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			DITH	14-dec-1991	AL	84.400	7.700e+000	UGL	LT		C
			DLDRN	14-dec-1991	AL	84.400	1.100e+001	UGL	LT		C
			DMP	14-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			DNBP	14-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			DNOP	14-dec-1991	AL	84.400	1.500e+001	UGL	LT		C
			ENDRN	14-dec-1991	AL	84.400	6.600e+000	UGL	LT		C
			ENDRNK	14-dec-1991	AL	84.400	6.000e+000	UGL	ND	R	C
			ESFSO4	14-dec-1991	AL	84.400	6.000e+000	UGL	ND	R	C
			FANT	14-dec-1991	AL	84.400	2.000e+001	UGL	LT		C
			FLRENE	14-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			HCBD	14-dec-1991	AL	84.400	1.800e+001	UGL	LT		C
			HPCL	14-dec-1991	AL	84.400	6.200e+000	UGL	LT		C
			HPCLE	14-dec-1991	AL	84.400	7.200e+000	UGL	LT		C
			ICDPYR	14-dec-1991	AL	84.400	7.200e+000	UGL	LT		C
			ISOPHR	14-dec-1991	AL	84.400	1.000e+001	UGL	ND		C
			LIN	14-dec-1991	AL	84.400	5.800e+000	UGL	LT	R	C
			MEXCLR	14-dec-1991	AL	84.400	3.000e+001	UGL	ND	R	C
			MLTHN	14-dec-1991	AL	84.400	7.300e+000	UGL	LT		C
			NAP	14-dec-1991	AL	84.400	1.700e+001	UGL	LT		C
			NB	14-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			NDNPA	14-dec-1991	AL	84.400	4.500e+000	UGL	LT		C
			NNDPA	14-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			OXAT	14-dec-1991	AL	84.400	9.100e+000	UGL	LT		C
			PCP	14-dec-1991	AL	84.400	5.000e+001	UGL	ND	R	C
			PHANTR	14-dec-1991	AL	84.400	2.200e+001	UGL	LT		C
			PHENOL	14-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			PPDDD	14-dec-1991	AL	84.400	9.700e+000	UGL	LT		C
			PPDDE	14-dec-1991	AL	84.400	9.300e+000	UGL	LT		C
			PPDDT	14-dec-1991	AL	84.400	7.300e+000	UGL	LT		C
			PRTHN	14-dec-1991	AL	84.400	4.700e+000	UGL	LT		C
			PYR	14-dec-1991	AL	84.400	1.700e+001	UGL	LT		C
			UNK529	14-dec-1991	AL	84.400	1.000e+001	UGL		S	C
			UNK543	14-dec-1991	AL	84.400	1.000e+001	UGL		S	C
			UNK547	14-dec-1991	AL	84.400	2.000e+002	UGL		S	C
			UNK580	14-dec-1991	AL	84.400	7.000e+000	UGL		S	C
WELL	SWN-91-04D	UM33	111TCE	14-dec-1991	AL	84.400	4.100e+000	UGL	LT	L	C
			112TCE	14-dec-1991	AL	84.400	6.300e-001	UGL	LT	L	C
			11DCE	14-dec-1991	AL	84.400	1.420e+000	UGL	LT	L	C
			11DCL	14-dec-1991	AL	84.400	1.100e+000	UGL	LT	L	C
			12DCE	14-dec-1991	AL	84.400	1.100e+000	UGL	LT	L	C
			12DCLB	14-dec-1991	AL	84.400	9.700e+000	UGL	LT	L	C
			12DCL	14-dec-1991	AL	84.400	7.600e+000	UGL	LT	L	C
			12DCLP	14-dec-1991	AL	84.400	2.800e+000	UGL	LT	L	C
			12DMB	14-dec-1991	AL	84.400	2.000e+000	UGL	ND	R	C
			13DCLB	14-dec-1991	AL	84.400	9.200e+000	UGL	LT	L	C
			13DCP	14-dec-1991	AL	84.400	3.800e+000	UGL	LT	L	C
			13DMB	14-dec-1991	AL	84.400	2.000e+000	UGL	ND	R	C
			14DCLB	14-dec-1991	AL	84.400	8.100e+000	UGL	LT	L	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-04D	UM33	2CLEVE	14-dec-1991	AL	84.400	8.200e+001	UGL	LT	L	C
			ACET	14-dec-1991	AL	84.400	1.100e+001	UGL	LT	S	C
			BRDCLM	14-dec-1991	AL	84.400	7.900e+000	UGL	LT	R	C
			C13DCP	14-dec-1991	AL	84.400	5.000e+000	UGL	ND	L	C
			C2AVE	14-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			C2H3CL	14-dec-1991	AL	84.400	5.000e+001	UGL	LT	L	C
			C2H5CL	14-dec-1991	AL	84.400	2.120e+000	UGL	LT	L	C
			C6H6	14-dec-1991	AL	84.400	2.400e+000	UGL	LT	L	C
			CCL4	14-dec-1991	AL	84.400	3.700e+000	UGL	LT	L	C
			CH2CL2	14-dec-1991	AL	84.400	4.410e+000	UGL	LT	P	C
			CH3BR	14-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			CH3CL	14-dec-1991	AL	84.400	1.600e+000	UGL	LT	L	C
			CHBR3	14-dec-1991	AL	84.400	8.300e+001	UGL	LT	L	C
			CHCL3	14-dec-1991	AL	84.400	8.200e+000	UGL	LT	L	C
			CLC6H5	14-dec-1991	AL	84.400	1.400e+000	UGL	LT	L	C
			CS2	14-dec-1991	AL	84.400	5.000e+000	UGL	ND	R	C
			DBRCLM	14-dec-1991	AL	84.400	6.500e+000	UGL	LT	L	C
			ETC6H5	14-dec-1991	AL	84.400	9.300e+000	UGL	LT	L	C
			MEC6H5	14-dec-1991	AL	84.400	8.700e+000	UGL	LT	L	C
			MEK	14-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			MIBK	14-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			MNBK	14-dec-1991	AL	84.400	1.000e+001	UGL	ND	R	C
			STYR	14-dec-1991	AL	84.400	5.000e+000	UGL	ND	R	C
			T13DCP	14-dec-1991	AL	84.400	5.000e+000	UGL	ND	R	C
			TCLEA	14-dec-1991	AL	84.400	4.700e+000	UGL	LT	L	C
			TCLEE	14-dec-1991	AL	84.400	5.000e+001	UGL	LT	L	C
			TRCLE	14-dec-1991	AL	84.400	5.000e+001	UGL	LT	L	C
WELL	SWN-91-05B	00	ALK	14-dec-1991	AL	84.600	2.560e+002	MGL			C
			HARD	14-dec-1991	AL	84.600	3.560e+002	MGL			C
			TDS	14-dec-1991	AL	84.600	4.280e+002	MGL			C
WELL	SWN-91-05B	SB03	HG	14-dec-1991	AL	84.600	5.660e+001	UGL	LT		C
WELL	SWN-91-05B	SD24	PB	14-dec-1991	AL	84.600	4.740e+000	UGL	LT		C
WELL	SWN-91-05B	SS16	CD	14-dec-1991	AL	84.600	2.670e+000	UGL	LT		C
			CR	14-dec-1991	AL	84.600	4.470e+000	UGL	LT		C
WELL	SWN-91-05B	TF10	NIT	14-dec-1991	AL	84.600	1.000e+004	UGL			C
WELL	SWN-91-05B	TT08	CL	14-dec-1991	AL	84.600	3.700e+004	UGL			C
			SO4	14-dec-1991	AL	84.600	5.300e+004	UGL			C
WELL	SWN-91-05B	UM16	123TCB	14-dec-1991	AL	84.600	3.600e+000	UGL	LT		C
			124TCB	14-dec-1991	AL	84.600	2.800e+000	UGL	LT		C
			12DCLB	14-dec-1991	AL	84.600	1.000e+001	UGL	LT		C
			13DCLB	14-dec-1991	AL	84.600	8.500e+000	UGL	LT		C
			14DCLB	14-dec-1991	AL	84.600	4.400e+000	UGL	LT		C
			245TCP	14-dec-1991	AL	84.600	5.000e+001	UGL	ND	R	C
			246TCP	14-dec-1991	AL	84.600	1.000e+001	UGL	ND	R	C
			24DCLP	14-dec-1991	AL	84.600	1.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-05B	UM16	24DMPN	14-dec-1991	AL	84.600	1.000e+001	UGL	ND	R	C
			24DNP	14-dec-1991	AL	84.600	5.000e+001	UGL	ND	R	C
			24DNT	14-dec-1991	AL	84.600	5.500e+000	UGL	LT		C
			26DNT	14-dec-1991	AL	84.600	6.600e+000	UGL	LT		C
			2CLP	14-dec-1991	AL	84.600	1.000e+001	UGL	ND	R	C
			2CNAP	14-dec-1991	AL	84.600	9.600e+000	UGL	LT		C
			2MNAP	14-dec-1991	AL	84.600	1.000e+001	UGL	ND	R	C
			2MP	14-dec-1991	AL	84.600	1.000e+001	UGL	ND	R	C
			2NANIL	14-dec-1991	AL	84.600	5.000e+001	UGL	ND	R	C
			2NP	14-dec-1991	AL	84.600	1.000e+001	UGL	ND	R	C
			33DCBD	14-dec-1991	AL	84.600	6.000e+000	UGL	ND	R	C
			3NANIL	14-dec-1991	AL	84.600	5.000e+001	UGL	ND	R	C
			46DN2C	14-dec-1991	AL	84.600	5.000e+001	UGL	ND	R	C
			4BRPPE	14-dec-1991	AL	84.600	5.000e+001	UGL	ND	R	C
			4CANIL	14-dec-1991	AL	84.600	1.000e+001	UGL	ND	R	C
			4CL3C	14-dec-1991	AL	84.600	1.000e+001	UGL	ND	R	C
			4CLPPE	14-dec-1991	AL	84.600	1.000e+001	UGL	ND	R	C
			4MP	14-dec-1991	AL	84.600	1.000e+001	UGL	ND	R	C
			4NANIL	14-dec-1991	AL	84.600	5.000e+001	UGL	ND	R	C
			4NP	14-dec-1991	AL	84.600	5.000e+001	UGL	ND	R	C
			ABHC	14-dec-1991	AL	84.600	6.800e+000	UGL	LT		C
			ACLDAN	14-dec-1991	AL	84.600	3.000e+001	UGL	ND	R	C
			AENSLF	14-dec-1991	AL	84.600	3.000e+001	UGL	ND	R	C
			ALDRN	14-dec-1991	AL	84.600	3.000e+001	UGL	LT		C
			ANAPNE	14-dec-1991	AL	84.600	1.400e+001	UGL	LT		C
			ANAPYL	14-dec-1991	AL	84.600	1.900e+001	UGL	LT		C
			ANTRC	14-dec-1991	AL	84.600	2.000e+001	UGL	LT		C
			E2CEXM	14-dec-1991	AL	84.600	1.000e+001	UGL	ND	R	C
			B2CIPE	14-dec-1991	AL	84.600	1.000e+001	UGL	ND	R	C
			B2CLEE	14-dec-1991	AL	84.600	8.100e+000	UGL	LT		C
			B2EHP	14-dec-1991	AL	84.600	3.180e+001	UGL	LT	P	C
			BAANTR	14-dec-1991	AL	84.600	1.400e+001	UGL	LT		C
			BAPYR	14-dec-1991	AL	84.600	2.300e+001	UGL	LT		C
			BBFANT	14-dec-1991	AL	84.600	4.900e+000	UGL	LT		C
			BBHC	14-dec-1991	AL	84.600	4.900e+000	UGL	LT		C
			BBZP	14-dec-1991	AL	84.600	1.000e+001	UGL	ND	R	C
			BENSLF	14-dec-1991	AL	84.600	6.000e+000	UGL	ND	R	C
			BENZOA	14-dec-1991	AL	84.600	5.000e+001	UGL	ND	R	C
			BGHIPY	14-dec-1991	AL	84.600	7.100e+000	UGL	LT		C
			BKFANT	14-dec-1991	AL	84.600	2.100e+001	UGL	LT		C
			BZALC	14-dec-1991	AL	84.600	1.000e+001	UGL	ND	R	C
			CHRY	14-dec-1991	AL	84.600	1.500e+001	UGL	LT		C
			CL6BZ	14-dec-1991	AL	84.600	8.300e+000	UGL	LT		C
			CL6CP	14-dec-1991	AL	84.600	1.000e+001	UGL	ND	R	C
			CL6ET	14-dec-1991	AL	84.600	5.100e+000	UGL	LT		C
			CILDAN	14-dec-1991	AL	84.600	3.000e+001	UGL	ND	R	C
			CPMS	14-dec-1991	AL	84.600	5.900e+000	UGL	LT		C
			CPMSO	14-dec-1991	AL	84.600	6.800e+000	UGL	LT		C
			CPMSO2	14-dec-1991	AL	84.600	3.800e+001	UGL	LT		C
			DBAHA	14-dec-1991	AL	84.600	7.500e+000	UGL	LT		C
			DBHC	14-dec-1991	AL	84.600	6.400e+000	UGL	LT		C
			DBZFUR	14-dec-1991	AL	84.600	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-05B	UM16	DEP	14-dec-1991	AL	84.600	1.000e+001	UGL	ND	R	C
			DITH	14-dec-1991	AL	84.600	7.700e+000	UGL	LT		C
			DLDNR	14-dec-1991	AL	84.600	1.100e+001	UGL	LT		C
			DMP	14-dec-1991	AL	84.600	1.000e+001	UGL	ND	R	C
			DNBP	14-dec-1991	AL	84.600	1.000e+001	UGL	ND	R	C
			DNOP	14-dec-1991	AL	84.600	1.500e+001	UGL	LT		C
			ENDRN	14-dec-1991	AL	84.600	6.600e+000	UGL	LT		C
			ENDRNK	14-dec-1991	AL	84.600	6.000e+000	UGL	ND	R	C
			ESFSO4	14-dec-1991	AL	84.600	6.000e+000	UGL	ND	R	C
			FANT	14-dec-1991	AL	84.600	2.000e+001	UGL	LT		C
			FLRENE	14-dec-1991	AL	84.600	1.000e+001	UGL	ND	R	C
			HCBD	14-dec-1991	AL	84.600	1.800e+001	UGL	LT		C
			HPCL	14-dec-1991	AL	84.600	6.200e+000	UGL	LT		C
			HPCLE	14-dec-1991	AL	84.600	7.200e+000	UGL	LT		C
			ICDPYR	14-dec-1991	AL	84.600	1.000e+001	UGL	ND	R	C
			ISOPHR	14-dec-1991	AL	84.600	5.800e+000	UGL	LT		C
			LIN	14-dec-1991	AL	84.600	3.000e+001	UGL	ND	R	C
			MEXCLR	14-dec-1991	AL	84.600	7.300e+000	UGL	LT		C
			MLTHN	14-dec-1991	AL	84.600	1.700e+001	UGL	LT		C
			NAP	14-dec-1991	AL	84.600	1.000e+001	UGL	LT		C
			NB	14-dec-1991	AL	84.600	4.500e+000	UGL	ND	R	C
			NDNPA	14-dec-1991	AL	84.600	1.000e+001	UGL	LT		C
			NNDPA	14-dec-1991	AL	84.600	1.000e+001	UGL	ND	R	C
			OXAT	14-dec-1991	AL	84.600	9.100e+000	UGL	LT		C
			PCP	14-dec-1991	AL	84.600	5.000e+001	UGL	ND	R	C
			PHANTR	14-dec-1991	AL	84.600	2.200e+001	UGL	LT		C
			PHENOL	14-dec-1991	AL	84.600	1.000e+001	UGL	ND	R	C
			PPDD	14-dec-1991	AL	84.600	9.700e+000	UGL	LT		C
			PPDDE	14-dec-1991	AL	84.600	9.300e+000	UGL	LT		C
			PPDDT	14-dec-1991	AL	84.600	7.300e+000	UGL	LT		C
			PRTHN	14-dec-1991	AL	84.600	4.700e+000	UGL	LT		C
			PYR	14-dec-1991	AL	84.600	1.700e+001	UGL	LT		C
			UNK547	14-dec-1991	AL	84.600	9.000e+000	UGL		S	C
WELL	SWN-91-05B	UM33	111TCE	14-dec-1991	AL	84.600	4.100e+000	UGL	LT		C
			112TCE	14-dec-1991	AL	84.600	6.300e-001	UGL	LT		C
			11DCE	14-dec-1991	AL	84.600	1.420e+000	UGL	LT		C
			11DCE	14-dec-1991	AL	84.600	1.100e+000	UGL	LT		C
			12DCE	14-dec-1991	AL	84.600	1.100e+000	UGL	LT		C
			12DCLB	14-dec-1991	AL	84.600	9.700e+000	UGL	LT		C
			12DCLB	14-dec-1991	AL	84.600	7.600e+000	UGL	LT		C
			12DCLP	14-dec-1991	AL	84.600	2.800e+000	UGL	LT		C
			12DMB	14-dec-1991	AL	84.600	5.000e+000	UGL	ND	R	C
			13DCLB	14-dec-1991	AL	84.600	9.200e+000	UGL	LT		C
			13DCP	14-dec-1991	AL	84.600	3.800e+000	UGL	LT		C
			13DMB	14-dec-1991	AL	84.600	5.000e+000	UGL	ND	R	C
			14DCLB	14-dec-1991	AL	84.600	8.100e+000	UGL	LT		C
			2CLEVE	14-dec-1991	AL	84.600	8.200e+001	UGL	LT		C
			ACET	14-dec-1991	AL	84.600	1.000e+001	UGL	ND	R	C
			BRDCLM	14-dec-1991	AL	84.600	7.900e+000	UGL	LT		C
			C13DCP	14-dec-1991	AL	84.600	5.000e+000	UGL	ND	R	C
			C2AVE	14-dec-1991	AL	84.600	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-05B	UM33	C2H3CL	14-dec-1991	AL	84.600	70e-001	UGL	LT		C
			C2H5CL	14-dec-1991	AL	84.600	70e-001	UGL	LT		C
			C6H6	14-dec-1991	AL	84.600	4.400e+000	UGL	LT		C
			CCL4	14-dec-1991	AL	84.600	3.700e+000	UGL	LT		C
			CH2CL2	14-dec-1991	AL	84.600	4.5e+000	UGL	LT	P	C
			CH3BR	14-dec-1991	AL	84.600	5.0e+000	UGL	ND	R	C
			CH3CL	14-dec-1991	AL	84.600	1.600e+000	UGL	LT		C
			CHBR3	14-dec-1991	AL	84.600	8.200e+000	UGL	LT		C
			CHCL3	14-dec-1991	AL	84.600	8.300e-001	UGL	LT		C
			CLC6H5	14-dec-1991	AL	84.600	1.400e+000	UGL	LT		C
			CS2	14-dec-1991	AL	84.600	5.000e+000	UGL	ND	R	C
			DBRCLM	14-dec-1991	AL	84.600	6.500e+000	UGL	LT		C
			ETC6H5	14-dec-1991	AL	84.600	9.300e+000	UGL	LT		C
			MEC6H5	14-dec-1991	AL	84.600	9.300e+000	UGL	LT		C
			MEK	14-dec-1991	AL	84.600	1.000e+001	UGL	ND	R	C
			MIBK	14-dec-1991	AL	84.600	1.000e+001	UGL	ND	R	C
			MNBK	14-dec-1991	AL	84.600	1.000e+001	UGL	ND	R	C
			STYR	14-dec-1991	AL	84.600	5.000e+000	UGL	ND	R	C
			T13DCP	14-dec-1991	AL	84.600	5.000e+000	UGL	ND	R	C
			TCLEA	14-dec-1991	AL	84.600	4.700e+000	UGL	LT		C
			TCLEE	14-dec-1991	AL	84.600	5.000e-001	UGL	LT		C
			TRCLE	14-dec-1991	AL	84.600	5.000e-001	UGL	LT		C
WELL	SWN-91-05C	00	ALK	14-dec-1991	AL	84.800	2.480e+002	MGL			C
			HARD	14-dec-1991	AL	84.800	3.140e+002	MGL			C
			TDS	14-dec-1991	AL	84.800	4.350e+002	MGL			C
WELL	SWN-91-05C	SB03	HG	14-dec-1991	AL	84.800	5.660e-001	UGL	LT		C
WELL	SWN-91-05C	SD24	PB	14-dec-1991	AL	84.800	4.740e+000	UGL	LT		C
WELL	SWN-91-05C	SS16	CD	14-dec-1991	AL	84.800	2.670e+000	UGL	LT		C
			CR	14-dec-1991	AL	84.800	4.470e+000	UGL	LT		C
WELL	SWN-91-05C	TF10	NIT	14-dec-1991	AL	84.800	7.900e+003	UGL			C
WELL	SWN-91-05C	TT08	CL	14-dec-1991	AL	84.800	3.900e+004	UGL			C
			SO4	14-dec-1991	AL	84.800	5.900e+004	UGL			C
WELL	SWN-91-05C	UM16	123TCB	14-dec-1991	AL	84.800	3.600e+000	UGL	LT		C
			124TCB	14-dec-1991	AL	84.800	2.800e+000	UGL	LT		C
			12DCB	14-dec-1991	AL	84.800	1.000e+001	UGL	LT		C
			13DCB	14-dec-1991	AL	84.800	8.500e+000	UGL	LT		C
			14DCB	14-dec-1991	AL	84.800	4.400e+000	UGL	LT		C
			245TCP	14-dec-1991	AL	84.800	5.000e+001	UGL	ND	R	C
			246TCP	14-dec-1991	AL	84.800	1.000e+001	UGL	ND	R	C
			24DCLP	14-dec-1991	AL	84.800	1.000e+001	UGL	ND	R	C
			24DMPN	14-dec-1991	AL	84.800	1.000e+001	UGL	ND	R	C
			24DNP	14-dec-1991	AL	84.800	5.000e+001	UGL	ND	R	C
			24DNT	14-dec-1991	AL	84.800	5.500e+000	UGL	LT		C
			26DNT	14-dec-1991	AL	84.800	6.600e+000	UGL	LT		C
			2CLP	14-dec-1991	AL	84.800	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-05C	UM16	2CNAP	14-dec-1991	AL	84.800	9.600e+000	UGL	LT		C
			2MNAP	14-dec-1991	AL	84.800	1.000e+001	UGL	ND	R	C
			2MP	14-dec-1991	AL	84.800	1.000e+001	UGL	ND	R	C
			2NANIL	14-dec-1991	AL	84.800	5.000e+001	UGL	ND	R	C
			2NP	14-dec-1991	AL	84.800	1.000e+001	UGL	ND	R	C
			33DCBD	14-dec-1991	AL	84.800	6.000e+000	UGL	ND	R	C
			3NANIL	14-dec-1991	AL	84.800	5.000e+001	UGL	ND	R	C
			46DN2C	14-dec-1991	AL	84.800	5.000e+001	UGL	ND	R	C
			4BRPPE	14-dec-1991	AL	84.800	1.000e+001	UGL	ND	R	C
			4CANIL	14-dec-1991	AL	84.800	1.000e+001	UGL	ND	R	C
			4CL3C	14-dec-1991	AL	84.800	1.000e+001	UGL	ND	R	C
			4CLPPE	14-dec-1991	AL	84.800	1.000e+001	UGL	ND	R	C
			4MP	14-dec-1991	AL	84.800	1.000e+001	UGL	ND	R	C
			4NANIL	14-dec-1991	AL	84.800	5.000e+001	UGL	ND	R	C
			4NP	14-dec-1991	AL	84.800	5.000e+001	UGL	ND	R	C
			ABHC	14-dec-1991	AL	84.800	6.800e+000	UGL	LT	R	C
			ACLDAN	14-dec-1991	AL	84.800	3.000e+001	UGL	ND	R	C
			AENSLF	14-dec-1991	AL	84.800	3.000e+001	UGL	ND	R	C
			ALDRN	14-dec-1991	AL	84.800	3.000e+001	UGL	ND	R	C
			ANAPNE	14-dec-1991	AL	84.800	1.400e+001	UGL	LT		C
			ANAPYL	14-dec-1991	AL	84.800	1.900e+001	UGL	LT		C
			ANTRC	14-dec-1991	AL	84.800	2.000e+001	UGL	LT		C
			B2CEXM	14-dec-1991	AL	84.800	1.000e+001	UGL	ND	R	C
			B2CIPE	14-dec-1991	AL	84.800	1.000e+001	UGL	ND	R	C
			B2CLEE	14-dec-1991	AL	84.800	8.100e+000	UGL	LT		C
			B2EHP	14-dec-1991	AL	84.800	3.180e+001	UGL	LT	P	C
			BAANTR	14-dec-1991	AL	84.800	1.400e+001	UGL	LT		C
			BAPYR	14-dec-1991	AL	84.800	1.000e+001	UGL	LT		C
			BBFANT	14-dec-1991	AL	84.800	2.300e+001	UGL	LT		C
			BBZP	14-dec-1991	AL	84.800	4.900e+000	UGL	LT		C
			BENSLF	14-dec-1991	AL	84.800	1.000e+001	UGL	ND	R	C
			BENZOA	14-dec-1991	AL	84.800	6.000e+000	UGL	ND	R	C
			BGHIPY	14-dec-1991	AL	84.800	5.000e+001	UGL	ND	R	C
			BKFANT	14-dec-1991	AL	84.800	2.100e+001	UGL	LT		C
			BZALC	14-dec-1991	AL	84.800	1.000e+001	UGL	ND	R	C
			CHRY	14-dec-1991	AL	84.800	1.500e+001	UGL	LT		C
			CL6BZ	14-dec-1991	AL	84.800	8.300e+000	UGL	LT		C
			CL6CP	14-dec-1991	AL	84.800	1.000e+001	UGL	ND	R	C
			CL6ET	14-dec-1991	AL	84.800	5.100e+000	UGL	LT		C
			CLDAN	14-dec-1991	AL	84.800	3.000e+001	UGL	ND	R	C
			CPMS	14-dec-1991	AL	84.800	5.900e+000	UGL	LT		C
			CPMSO	14-dec-1991	AL	84.800	6.800e+000	UGL	LT		C
			CPMSO2	14-dec-1991	AL	84.800	3.800e+001	UGL	LT		C
			DBAHA	14-dec-1991	AL	84.800	7.500e+000	UGL	LT		C
			DBHC	14-dec-1991	AL	84.800	6.400e+000	UGL	LT		C
			DBZFUR	14-dec-1991	AL	84.800	1.000e+001	UGL	ND	R	C
			DEP	14-dec-1991	AL	84.800	1.000e+001	UGL	ND	R	C
			DITH	14-dec-1991	AL	84.800	7.700e+000	UGL	LT		C
			DLDRN	14-dec-1991	AL	84.800	1.100e+001	UGL	LT		C
			DMP	14-dec-1991	AL	84.800	1.000e+001	UGL	ND	R	C
			DNBP	14-dec-1991	AL	84.800	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-05C	UM16	DNOP	14-dec-1991	AL	84.800	1.500e+001	UGL	LT		C
			ENDRN	14-dec-1991	AL	84.800	6.600e+000	UGL	LT		C
			ENDRNK	14-dec-1991	AL	84.800	6.000e+000	UGL	ND	R	C
			ESFSO4	14-dec-1991	AL	84.800	6.000e+000	UGL	ND	R	C
			FANT	14-dec-1991	AL	84.800	2.000e+001	UGL	LT		C
			FLRENE	14-dec-1991	AL	84.800	1.000e+001	UGL	ND	R	C
			HCBD	14-dec-1991	AL	84.800	1.800e+001	UGL	LT		C
			HPCL	14-dec-1991	AL	84.800	6.200e+000	UGL	LT		C
			HPCLE	14-dec-1991	AL	84.800	7.200e+000	UGL	LT		C
			ICDPYR	14-dec-1991	AL	84.800	7.200e+000	UGL	LT		C
			ISOPHR	14-dec-1991	AL	84.800	1.000e+001	UGL	LT		C
			LIN	14-dec-1991	AL	84.800	5.800e+000	UGL	LT	R	C
			MEXCLR	14-dec-1991	AL	84.800	3.000e+001	UGL	ND	R	C
			MLTHN	14-dec-1991	AL	84.800	7.300e+000	UGL	LT		C
			NAP	14-dec-1991	AL	84.800	1.700e+001	UGL	LT	R	C
			NB	14-dec-1991	AL	84.800	1.000e+001	UGL	ND		C
			NDNPA	14-dec-1991	AL	84.800	4.500e+000	UGL	LT		C
			NNDPA	14-dec-1991	AL	84.800	1.000e+001	UGL	LT	R	C
			OXAT	14-dec-1991	AL	84.800	9.100e+000	UGL	LT		C
			PCP	14-dec-1991	AL	84.800	5.000e+001	UGL	ND	R	C
			PHANTR	14-dec-1991	AL	84.800	2.200e+001	UGL	LT		C
			PHENOL	14-dec-1991	AL	84.800	1.000e+001	UGL	ND	R	C
			PPDDD	14-dec-1991	AL	84.800	9.700e+000	UGL	LT		C
			PPDDE	14-dec-1991	AL	84.800	9.300e+000	UGL	LT		C
			PPDDT	14-dec-1991	AL	84.800	7.300e+000	UGL	LT		C
			PRTHN	14-dec-1991	AL	84.800	4.700e+000	UGL	LT		C
			PYR	14-dec-1991	AL	84.800	1.700e+001	UGL	LT		C
			UNK547	14-dec-1991	AL	84.800	9.000e+000	UGL	LT	S	C
WELL	SWN-91-05C	UM33	111TCE	14-dec-1991	AL	84.800	4.100e+000	UGL	LT		C
			112TCE	14-dec-1991	AL	84.800	6.300e+000	UGL	LT		C
			11DCE	14-dec-1991	AL	84.800	1.420e+000	UGL	LT		C
			11DCL	14-dec-1991	AL	84.800	1.100e+000	UGL	LT		C
			12DCE	14-dec-1991	AL	84.800	1.100e+000	UGL	LT		C
			12DCLB	14-dec-1991	AL	84.800	9.700e+000	UGL	LT		C
			12DCL	14-dec-1991	AL	84.800	7.600e+000	UGL	LT		C
			12DCLP	14-dec-1991	AL	84.800	2.800e+000	UGL	LT		C
			12DMB	14-dec-1991	AL	84.800	5.000e+000	UGL	ND	R	C
			13DCLB	14-dec-1991	AL	84.800	9.200e+000	UGL	LT		C
			13DCP	14-dec-1991	AL	84.800	3.800e+000	UGL	LT		C
			13DMB	14-dec-1991	AL	84.800	5.000e+000	UGL	LT		C
			14DCLB	14-dec-1991	AL	84.800	8.100e+000	UGL	LT		C
			2CLEVE	14-dec-1991	AL	84.800	8.200e+001	UGL	LT		C
			ACET	14-dec-1991	AL	84.800	1.000e+001	UGL	ND	R	C
			BRDCLM	14-dec-1991	AL	84.800	7.900e+000	UGL	LT		C
			C13DCP	14-dec-1991	AL	84.800	5.000e+000	UGL	ND	R	C
			C2AVE	14-dec-1991	AL	84.800	1.000e+001	UGL	ND	R	C
			C2H3CL	14-dec-1991	AL	84.800	5.000e+000	UGL	LT		C
			C2H5CL	14-dec-1991	AL	84.800	2.120e+000	UGL	LT		C
			C6H6	14-dec-1991	AL	84.800	2.400e+000	UGL	LT		C
			CCL4	14-dec-1991	AL	84.800	3.700e+000	UGL	LT		C
			CH2CL2	14-dec-1991	AL	84.800	4.310e+000	UGL	LT	P	

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)

Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-05C	UM33	CH3BR	14-dec-1991	AL	84.800	5.000e+000	UGL	ND	R	C
			CH3CL	14-dec-1991	AL	84.800	1.600e+000	UGL	LT		C
			CHBR3	14-dec-1991	AL	84.800	8.200e+000	UGL	LT		C
			CHCL3	14-dec-1991	AL	84.800	8.300e-001	UGL	LT		C
			CLC6H5	14-dec-1991	AL	84.800	1.400e+000	UGL	LT		C
			CS2	14-dec-1991	AL	84.800	5.000e+000	UGL	ND	R	C
			DBRCLM	14-dec-1991	AL	84.800	6.500e+000	UGL	LT		C
			ETC6H5	14-dec-1991	AL	84.800	9.300e+000	UGL	LT		C
			MEC6H5	14-dec-1991	AL	84.800	7.000e+000	UGL	LT		C
			MEK	14-dec-1991	AL	84.800	3.500e+001	UGL	LT		C
			MIBK	14-dec-1991	AL	84.800	1.000e+001	UGL	ND	S	C
			MNBK	14-dec-1991	AL	84.800	1.000e+001	UGL	ND	R	C
			STYR	14-dec-1991	AL	84.800	5.000e+000	UGL	ND	R	C
			T13DCP	14-dec-1991	AL	84.800	5.000e+000	UGL	ND	R	C
			TCLEA	14-dec-1991	AL	84.800	4.700e+000	UGL	LT		C
			TCLEE	14-dec-1991	AL	84.800	5.000e-001	UGL	LT		C
			TRCLE	14-dec-1991	AL	84.800	5.000e-001	UGL	LT		C
WELL	SWN-91-05D	00	ALK	14-dec-1991	AL	85.400	2.240e+002	MGL			C
			HARD	14-dec-1991	AL	85.400	3.050e+002	MGL			C
			TDS	14-dec-1991	AL	85.400	4.630e+002	MGL			C
WELL	SWN-91-05D	SB03	HG	14-dec-1991	AL	85.400	5.660e-001	UGL	LT		C
WELL	SWN-91-05D	SD24	PB	14-dec-1991	AL	85.400	4.740e+000	UGL	LT		C
WELL	SWN-91-05D	SS16	CD	14-dec-1991	AL	85.400	2.670e+000	UGL	LT		C
			CR	14-dec-1991	AL	85.400	5.940e+000	UGL			C
WELL	SWN-91-05D	TF10	NIT	14-dec-1991	AL	85.400	5.200e+003	UGL			C
WELL	SWN-91-05D	TT08	CL	14-dec-1991	AL	85.400	3.300e+004	UGL			C
			SO4	14-dec-1991	AL	85.400	6.300e+004	UGL			C
WELL	SWN-91-05D	UM16	123TCB	14-dec-1991	AL	85.400	3.600e+000	UGL	LT		C
			124TCB	14-dec-1991	AL	85.400	2.800e+000	UGL	LT		C
			12DCLB	14-dec-1991	AL	85.400	1.000e+000	UGL	LT		C
			13DCLB	14-dec-1991	AL	85.400	8.500e+000	UGL	LT		C
			14DCLB	14-dec-1991	AL	85.400	4.400e+000	UGL	LT		C
			245TCP	14-dec-1991	AL	85.400	5.000e+001	UGL	ND	R	C
			246TCP	14-dec-1991	AL	85.400	1.000e+001	UGL	ND	R	C
			24DCLP	14-dec-1991	AL	85.400	1.000e+001	UGL	ND	R	C
			24DMPN	14-dec-1991	AL	85.400	1.000e+001	UGL	ND	R	C
			24DNP	14-dec-1991	AL	85.400	5.000e+001	UGL	ND	R	C
			24DNT	14-dec-1991	AL	85.400	5.500e+000	UGL	LT		C
			26DNT	14-dec-1991	AL	85.400	6.600e+000	UGL	LT		C
			2CLP	14-dec-1991	AL	85.400	1.000e+001	UGL	ND	R	C
			2CNAP	14-dec-1991	AL	85.400	9.600e+000	UGL	LT		C
			2MNAP	14-dec-1991	AL	85.400	1.000e+001	UGL	ND	R	C
			2MP	14-dec-1991	AL	85.400	1.000e+001	UGL	ND	R	C
			2NANIL	14-dec-1991	AL	85.400	5.000e+001	UGL	ND	R	C
			2NP	14-dec-1991	AL	85.400	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-05D	UM16	33DCBD	14-dec-1991	AL	85.400	6.000e+000	UGL	ND	R	C
			3NANIL	14-dec-1991	AL	85.400	5.000e+001	UGL	ND	R	C
			46DN2C	14-dec-1991	AL	85.400	5.000e+001	UGL	ND	R	C
			4BRPPE	14-dec-1991	AL	85.400	1.000e+001	UGL	ND	R	C
			4CANIL	14-dec-1991	AL	85.400	1.000e+001	UGL	ND	R	C
			4CL3C	14-dec-1991	AL	85.400	1.000e+001	UGL	ND	R	C
			4CLPPE	14-dec-1991	AL	85.400	1.000e+001	UGL	ND	R	C
			4MP	14-dec-1991	AL	85.400	1.000e+001	UGL	ND	R	C
			4NANIL	14-dec-1991	AL	85.400	5.000e+001	UGL	ND	R	C
			4NP	14-dec-1991	AL	85.400	5.000e+001	UGL	ND	R	C
			ABHC	14-dec-1991	AL	85.400	6.800e+000	UGL	LT	R	C
			ACLDAN	14-dec-1991	AL	85.400	3.000e+001	UGL	ND	R	C
			AENSLF	14-dec-1991	AL	85.400	3.000e+001	UGL	ND	R	C
			ALDRN	14-dec-1991	AL	85.400	1.200e+001	UGL	LT	R	C
			ANAPNE	14-dec-1991	AL	85.400	1.400e+001	UGL	LT	R	C
			ANAPYL	14-dec-1991	AL	85.400	1.900e+001	UGL	LT	R	C
			ANTRC	14-dec-1991	AL	85.400	2.000e+001	UGL	LT	R	C
			B2CEXM	14-dec-1991	AL	85.400	1.000e+001	UGL	ND	R	C
			B2CIPE	14-dec-1991	AL	85.400	1.000e+001	UGL	ND	R	C
			B2CLEE	14-dec-1991	AL	85.400	8.100e+000	UGL	LT	P	C
			B2EHP	14-dec-1991	AL	85.400	3.980e+001	UGL	LT	R	C
			BAANTR	14-dec-1991	AL	85.400	1.400e+001	UGL	LT	R	C
			BAPYR	14-dec-1991	AL	85.400	1.000e+001	UGL	LT	R	C
			BBFANT	14-dec-1991	AL	85.400	2.300e+001	UGL	LT	R	C
			BBHC	14-dec-1991	AL	85.400	4.900e+000	UGL	LT	R	C
			BBZP	14-dec-1991	AL	85.400	1.000e+001	UGL	ND	R	C
			BENSLF	14-dec-1991	AL	85.400	6.000e+000	UGL	ND	R	C
			BENZOA	14-dec-1991	AL	85.400	5.000e+001	UGL	LT	R	C
			BGHIPY	14-dec-1991	AL	85.400	2.100e+001	UGL	LT	R	C
			BKFANT	14-dec-1991	AL	85.400	2.100e+001	UGL	LT	R	C
			BZALC	14-dec-1991	AL	85.400	1.000e+001	UGL	ND	R	C
			CHRY	14-dec-1991	AL	85.400	1.500e+001	UGL	LT	R	C
			CL6BZ	14-dec-1991	AL	85.400	8.300e+000	UGL	LT	R	C
			CL6CP	14-dec-1991	AL	85.400	1.000e+001	UGL	ND	R	C
			CL6ET	14-dec-1991	AL	85.400	5.100e+000	UGL	LT	R	C
			CLDAN	14-dec-1991	AL	85.400	3.000e+001	UGL	ND	R	C
			CPMS	14-dec-1991	AL	85.400	5.900e+000	UGL	LT	R	C
			CPMSO	14-dec-1991	AL	85.400	6.800e+000	UGL	LT	R	C
			CPMSO2	14-dec-1991	AL	85.400	3.800e+001	UGL	LT	R	C
			DBAHA	14-dec-1991	AL	85.400	7.500e+000	UGL	LT	R	C
			DBHC	14-dec-1991	AL	85.400	6.400e+000	UGL	LT	R	C
			DBZFUR	14-dec-1991	AL	85.400	1.000e+001	UGL	ND	R	C
			DEP	14-dec-1991	AL	85.400	1.000e+001	UGL	LT	R	C
			DITH	14-dec-1991	AL	85.400	7.700e+000	UGL	LT	R	C
			DLDRN	14-dec-1991	AL	85.400	1.100e+001	UGL	LT	R	C
			DMP	14-dec-1991	AL	85.400	1.000e+001	UGL	ND	R	C
			DNBP	14-dec-1991	AL	85.400	1.000e+001	UGL	ND	R	C
			DNOP	14-dec-1991	AL	85.400	1.500e+001	UGL	LT	R	C
			ENDRNK	14-dec-1991	AL	85.400	6.600e+000	UGL	LT	R	C
			ESFSO4	14-dec-1991	AL	85.400	6.000e+000	UGL	ND	R	C
			FANT	14-dec-1991	AL	85.400	2.000e+001	UGL	LT	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-05D	UM16	FLRENE	14-dec-1991	AL	85.400	1.000e+001	UGL	ND	R	C
			HCBD	14-dec-1991	AL	85.400	1.800e+001	UGL	LT		C
			HPCL	14-dec-1991	AL	85.400	6.200e+000	UGL	LT		C
			HPCL	14-dec-1991	AL	85.400	7.200e+000	UGL	LT		C
			ICDPYR	14-dec-1991	AL	85.400	7.200e+000	UGL	LT		C
			ISOPHR	14-dec-1991	AL	85.400	7.200e+000	UGL	LT		C
			LIN	14-dec-1991	AL	85.400	1.000e+001	UGL	ND	R	C
			MEXCLR	14-dec-1991	AL	85.400	5.800e+000	UGL	LT		C
			MLTHN	14-dec-1991	AL	85.400	3.000e+001	UGL	ND	R	C
			NAP	14-dec-1991	AL	85.400	7.300e+000	UGL	LT		C
			NB	14-dec-1991	AL	85.400	1.700e+001	UGL	LT		C
			NDNPA	14-dec-1991	AL	85.400	1.000e+001	UGL	ND	R	C
			NNDPA	14-dec-1991	AL	85.400	4.500e+000	UGL	LT		C
			OXAT	14-dec-1991	AL	85.400	1.000e+001	UGL	ND	R	C
			PCP	14-dec-1991	AL	85.400	9.100e+000	UGL	LT		C
			PHANTR	14-dec-1991	AL	85.400	5.000e+001	UGL	ND	R	C
			PHENOL	14-dec-1991	AL	85.400	2.200e+001	UGL	LT		C
			PPDD	14-dec-1991	AL	85.400	1.000e+001	UGL	ND	R	C
			PPDE	14-dec-1991	AL	85.400	9.700e+000	UGL	LT		C
			PPDDT	14-dec-1991	AL	85.400	9.300e+000	UGL	LT		C
			PRTHN	14-dec-1991	AL	85.400	7.300e+000	UGL	LT		C
			PYR	14-dec-1991	AL	85.400	4.700e+000	UGL	LT		C
			UNK544	14-dec-1991	AL	85.400	1.700e+001	UGL	LT		C
			UNK552	14-dec-1991	AL	85.400	3.000e+001	UGL	LT	S	C
				14-dec-1991	AL	85.400	1.000e+001	UGL	LT	S	C
WELL	SWN-91-05D	UM33	111TCE	14-dec-1991	AL	85.400	4.100e+000	UGL	LT		C
			112TCE	14-dec-1991	AL	85.400	6.300e+000	UGL	LT		C
			11DCE	14-dec-1991	AL	85.400	1.420e+000	UGL	LT		C
			11DCE	14-dec-1991	AL	85.400	1.100e+000	UGL	LT		C
			12DCE	14-dec-1991	AL	85.400	1.100e+000	UGL	LT		C
			12DCLB	14-dec-1991	AL	85.400	9.700e+000	UGL	LT		C
			12DCLB	14-dec-1991	AL	85.400	9.700e+000	UGL	LT		C
			12DCLP	14-dec-1991	AL	85.400	7.600e+000	UGL	LT		C
			12DCLP	14-dec-1991	AL	85.400	2.800e+000	UGL	LT		C
			12DMB	14-dec-1991	AL	85.400	5.000e+000	UGL	ND	R	C
			13DCLB	14-dec-1991	AL	85.400	9.200e+000	UGL	LT		C
			13DCP	14-dec-1991	AL	85.400	3.800e+000	UGL	LT		C
			14DCLB	14-dec-1991	AL	85.400	5.000e+000	UGL	ND	R	C
			2CLEVE	14-dec-1991	AL	85.400	8.100e+000	UGL	LT		C
			ACET	14-dec-1991	AL	85.400	8.200e+001	UGL	LT		C
			BRDCLM	14-dec-1991	AL	85.400	1.800e+001	UGL	LT	S	C
			C13DCP	14-dec-1991	AL	85.400	7.900e+000	UGL	LT		C
			C2AVE	14-dec-1991	AL	85.400	5.000e+000	UGL	ND	R	C
			C2H3CL	14-dec-1991	AL	85.400	1.000e+001	UGL	LT		C
			C2H5CL	14-dec-1991	AL	85.400	5.000e+000	UGL	ND	R	C
			C6H6	14-dec-1991	AL	85.400	2.120e+000	UGL	LT		C
			CCL4	14-dec-1991	AL	85.400	2.400e+000	UGL	LT		C
			CH2CL2	14-dec-1991	AL	85.400	3.700e+000	UGL	LT		C
			CH3BR	14-dec-1991	AL	85.400	4.310e+000	UGL	LT	P	C
			CH3CL	14-dec-1991	AL	85.400	5.000e+000	UGL	ND	R	C
			CHBR3	14-dec-1991	AL	85.400	1.600e+000	UGL	LT		C
			CHCL3	14-dec-1991	AL	85.400	8.200e+000	UGL	LT		C
				14-dec-1991	AL	85.400	8.300e+001	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-nov-91 to 31-dec-91

<u>Site Type</u>	<u>Site ID</u>	<u>Method Code</u>	<u>Test Name</u>	<u>Sample Date</u>	<u>Lab</u>	<u>Depth</u>	<u>Value</u>	<u>Unit Meas.</u>	<u>Meas. Bool.</u>	<u>ISC</u>	<u>Prog.</u>
WELL	SWN-91-05D	UM33	CLC6H5	14-dec-1991	AL	85.400	1.400e+000	UGL	LT		C
			CS2	14-dec-1991	AL	85.400	5.000e+000	UGL	ND	R	C
			DBRCLM	14-dec-1991	AL	85.400	6.500e+000	UGL	LT		C
			ETC6H5	14-dec-1991	AL	85.400	9.300e+000	UGL	LT		C
			MEC6H5	14-dec-1991	AL	85.400	8.700e+000	UGL	LT		C
			MEK	14-dec-1991	AL	85.400	1.000e+001	UGL	ND	R	C
			MIBK	14-dec-1991	AL	85.400	1.000e+001	UGL	ND	R	C
			MNBK	14-dec-1991	AL	85.400	1.000e+001	UGL	ND	R	C
			STYR	14-dec-1991	AL	85.400	5.000e+000	UGL	ND	R	C
			TL3DCP	14-dec-1991	AL	85.400	5.000e+000	UGL	ND	R	C
			TCLEA	14-dec-1991	AL	85.400	4.700e+000	UGL	LT		C
			TCLEE	14-dec-1991	AL	85.400	5.000e-001	UGL	LT		C
			TRCLE	14-dec-1991	AL	85.400	5.000e-001	UGL	LT		C

** End of Report - **** Records Found **

ROUND TWO

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92
 Minimum: X: -9999 Y: -9999
 Maximum: X: 287216 Y: 4807488

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	BGM-91-01	00	ALK HARD TDS	09-apr-1992 09-apr-1992 09-apr-1992	AL AL AL	65.600 65.600 65.600	3.030e+002 1.700e+002 1.710e+002	MGL MGL MGL			C C C
WELL	BGM-91-01	99	TL	09-apr-1992	AL	65.600	7.500e+000	UGL	LT		C
WELL	BGM-91-01	SB03	HG	09-apr-1992	AL	65.600	5.660e-001	UGL	LT		C
WELL	BGM-91-01	SD24	AG AS PB SE	09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992	AL AL AL AL	65.600 65.600 65.600 65.600	2.680e+001 4.880e+001 4.740e+000 4.100e+000	UGL UGL UGL UGL	LT LT LT LT		C C C C
WELL	BGM-91-01	SS16	AL BA BE CA CD CO CR CU FE K MG MN NA NI SI V ZN	09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992	AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL	65.600 65.600 65.600 65.600 65.600 65.600 65.600 65.600 65.600 65.600 65.600 65.600 65.600 65.600 65.600 65.600 65.600	8.150e+001 1.460e+001 3.410e-001 3.600e+004 2.670e+000 2.500e+001 4.470e+000 4.290e+000 2.460e+001 1.460e+003 1.900e+004 6.880e+000 9.900e+003 8.760e+000 5.120e+001 4.000e+000 1.940e+001	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL	LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT		C C C C C C C C C C C C C C C C C
WELL	BGM-91-01	TF10	NIT	09-apr-1992	AL	65.600	7.540e+001	UGL		T	C
WELL	BGM-91-01	TT08	CL SO4	09-apr-1992 09-apr-1992	AL AL	65.600 65.600	4.800e+003 1.900e+004	UGL UGL			C C
WELL	BGM-91-01	UM16	123TCB 124TCB 12DCLB 13DCLB 14DCLB 245TCP 246TCP 24DCLP 24DMPN 24DNP 24DNT 26DNT	09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992	AL AL AL AL AL AL AL AL AL AL AL AL	65.600 65.600 65.600 65.600 65.600 65.600 65.600 65.600 65.600 65.600 65.600 65.600	3.600e+000 2.800e+000 1.000e+001 8.500e+000 4.400e+000 5.000e+001 1.000e+001 1.000e+001 1.000e+001 5.000e+001 5.000e+001 5.500e+000 6.600e+000	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL	LT LT LT LT LT ND ND ND ND ND ND LT LT		C C C C C C C C C C C C C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	BGM-91-01	UM16	2CLP	09-apr-1992	AL	65.600	1.000e+001	UGL	ND	R	C
			2CNAP	09-apr-1992	AL	65.600	9.600e+000	UGL	LT		C
			2MNAP	09-apr-1992	AL	65.600	1.000e+001	UGL	ND	R	C
			2MP	09-apr-1992	AL	65.600	1.000e+001	UGL	ND	R	C
			2NANIL	09-apr-1992	AL	65.600	5.000e+001	UGL	ND	R	C
			2NP	09-apr-1992	AL	65.600	1.000e+001	UGL	ND	R	C
			33DCBD	09-apr-1992	AL	65.600	6.000e+000	UGL	ND	R	C
			3NANIL	09-apr-1992	AL	65.600	5.000e+001	UGL	ND	R	C
			46DN2C	09-apr-1992	AL	65.600	5.000e+001	UGL	ND	R	C
			4BRPPE	09-apr-1992	AL	65.600	1.000e+001	UGL	ND	R	C
			4CANIL	09-apr-1992	AL	65.600	1.000e+001	UGL	ND	R	C
			4CL3C	09-apr-1992	AL	65.600	1.000e+001	UGL	ND	R	C
			4CLPPE	09-apr-1992	AL	65.600	1.000e+001	UGL	ND	R	C
			4MP	09-apr-1992	AL	65.600	1.000e+001	UGL	ND	R	C
			4NANIL	09-apr-1992	AL	65.600	5.000e+001	UGL	ND	R	C
			4NP	09-apr-1992	AL	65.600	5.000e+001	UGL	ND	R	C
			ABHC	09-apr-1992	AL	65.600	8.800e+000	UGL	LT		C
			ACLDAN	09-apr-1992	AL	65.600	3.000e+001	UGL	ND	R	C
			AENSLF	09-apr-1992	AL	65.600	3.000e+001	UGL	ND	R	C
			ALDRN	09-apr-1992	AL	65.600	1.200e+001	UGL	LT		C
			ANAPNE	09-apr-1992	AL	65.600	1.400e+001	UGL	LT		C
			ANAPYL	09-apr-1992	AL	65.600	1.900e+001	UGL	LT		C
			ANTRC	09-apr-1992	AL	65.600	2.000e+001	UGL	LT		C
			B2CEXM	09-apr-1992	AL	65.600	1.000e+001	UGL	ND	R	C
			B2CIPE	09-apr-1992	AL	65.600	1.000e+001	UGL	ND	R	C
			B2CLEE	09-apr-1992	AL	65.600	8.100e+000	UGL	LT		C
			B2EHP	09-apr-1992	AL	65.600	3.200e+001	UGL	LT		C
			BAANTR	09-apr-1992	AL	65.600	1.400e+001	UGL	LT		C
			BAPYR	09-apr-1992	AL	65.600	1.000e+001	UGL	LT		C
			BBFANT	09-apr-1992	AL	65.600	2.300e+001	UGL	LT		C
			BBHC	09-apr-1992	AL	65.600	4.900e+000	UGL	LT		C
			BBZP	09-apr-1992	AL	65.600	1.000e+001	UGL	ND	R	C
			BENSLF	09-apr-1992	AL	65.600	6.000e+000	UGL	ND	R	C
			BENZOA	09-apr-1992	AL	65.600	5.000e+001	UGL	ND	R	C
			BGHIPY	09-apr-1992	AL	65.600	7.100e+000	UGL	LT		C
			BKFANT	09-apr-1992	AL	65.600	2.100e+001	UGL	LT		C
			BZALC	09-apr-1992	AL	65.600	1.000e+001	UGL	ND	R	C
			CHRY	09-apr-1992	AL	65.600	1.500e+001	UGL	LT		C
			CL6BZ	09-apr-1992	AL	65.600	8.300e+000	UGL	LT		C
			CL6CP	09-apr-1992	AL	65.600	1.000e+001	UGL	ND	R	C
			CL6ET	09-apr-1992	AL	65.600	5.100e+000	UGL	LT		C
			CLDAN	09-apr-1992	AL	65.600	3.000e+001	UGL	ND	R	C
			CPMS	09-apr-1992	AL	65.600	5.900e+000	UGL	LT		C
			CPMSO	09-apr-1992	AL	65.600	6.800e+000	UGL	LT		C
			CPMSO2	09-apr-1992	AL	65.600	3.800e+001	UGL	LT		C
			DBAHA	09-apr-1992	AL	65.600	7.500e+000	UGL	LT		C
			DBHC	09-apr-1992	AL	65.600	6.400e+000	UGL	LT		C
			DBZFUR	09-apr-1992	AL	65.600	1.000e+001	UGL	ND	R	C
			DEP	09-apr-1992	AL	65.600	1.000e+001	UGL	ND	R	C
			DITH	09-apr-1992	AL	65.600	7.700e+000	UGL	LT		C
			DLDRN	09-apr-1992	AL	65.600	1.100e+001	UGL	LT		C
			DMP	09-apr-1992	AL	65.600	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	BGM-91-01	UM16	DNBP	09-apr-1992	AL	65.600	1.000e+001	UGL	ND	R	C
			DNOP	09-apr-1992	AL	65.600	1.500e+001	UGL	LT		C
			ENDRN	09-apr-1992	AL	65.600	6.600e+000	UGL	LT		C
			ENDRNK	09-apr-1992	AL	65.600	6.000e+000	UGL	ND	R	C
			ESFSO4	09-apr-1992	AL	65.600	6.000e+000	UGL	ND	R	C
			FANT	09-apr-1992	AL	65.600	2.000e+001	UGL	LT	R	C
			FLRENE	09-apr-1992	AL	65.600	1.000e+001	UGL	ND		C
			HCBD	09-apr-1992	AL	65.600	1.800e+001	UGL	LT		C
			HPCLE	09-apr-1992	AL	65.600	6.200e+000	UGL	LT		C
			HPCLE	09-apr-1992	AL	65.600	7.200e+000	UGL	LT		C
			ICDPYR	09-apr-1992	AL	65.600	7.200e+000	UGL	LT		C
			ISOPHR	09-apr-1992	AL	65.600	1.000e+001	UGL	ND	R	C
			LIN	09-apr-1992	AL	65.600	5.800e+000	UGL	LT		C
			MEXCLR	09-apr-1992	AL	65.600	3.000e+001	UGL	ND	R	C
			MLTHN	09-apr-1992	AL	65.600	7.300e+000	UGL	LT		C
			NAP	09-apr-1992	AL	65.600	1.700e+001	UGL	LT		C
			NB	09-apr-1992	AL	65.600	1.000e+001	UGL	ND		C
			NDNPA	09-apr-1992	AL	65.600	4.500e+000	UGL	LT	R	C
			NNDPA	09-apr-1992	AL	65.600	1.000e+001	UGL	LT		C
			OXAT	09-apr-1992	AL	65.600	9.100e+000	UGL	LT	R	C
			PCP	09-apr-1992	AL	65.600	5.000e+001	UGL	ND		C
			PHANTR	09-apr-1992	AL	65.600	2.200e+001	UGL	LT	R	C
			PHENOL	09-apr-1992	AL	65.600	1.000e+001	UGL	ND		C
			PPDD	09-apr-1992	AL	65.600	9.700e+000	UGL	LT		C
			PPDDE	09-apr-1992	AL	65.600	9.300e+000	UGL	LT		C
			PPDDT	09-apr-1992	AL	65.600	7.300e+000	UGL	LT		C
			PRTHN	09-apr-1992	AL	65.600	4.700e+000	UGL	LT		C
			PYR	09-apr-1992	AL	65.600	1.700e+001	UGL	LT		C
WELL	BGM-91-01	UM33	111TCE	09-apr-1992	AL	65.600	4.100e+000	UGL	LT		C
			112TCE	09-apr-1992	AL	65.600	6.300e-001	UGL	LT		C
			11DCE	09-apr-1992	AL	65.600	1.420e+000	UGL	LT		C
			11DCE	09-apr-1992	AL	65.600	1.100e+000	UGL	LT		C
			12DCE	09-apr-1992	AL	65.600	1.100e+000	UGL	LT		C
			12DCE	09-apr-1992	AL	65.600	9.700e+000	UGL	LT		C
			12DCE	09-apr-1992	AL	65.600	7.600e+000	UGL	LT		C
			12DCE	09-apr-1992	AL	65.600	2.800e+000	UGL	LT		C
			12DCE	09-apr-1992	AL	65.600	5.000e+000	UGL	ND	R	C
			12DCE	09-apr-1992	AL	65.600	9.200e+000	UGL	LT		C
			12DCE	09-apr-1992	AL	65.600	3.800e+000	UGL	LT		C
			12DCE	09-apr-1992	AL	65.600	5.000e+000	UGL	LT		C
			12DCE	09-apr-1992	AL	65.600	8.100e+000	UGL	LT		C
			12DCE	09-apr-1992	AL	65.600	8.200e+001	UGL	LT		C
			12DCE	09-apr-1992	AL	65.600	1.000e+001	UGL	ND	R	C
			12DCE	09-apr-1992	AL	65.600	7.900e+000	UGL	LT		C
			12DCE	09-apr-1992	AL	65.600	5.000e+000	UGL	ND	R	C
			12DCE	09-apr-1992	AL	65.600	5.000e+000	UGL	ND	R	C
			12DCE	09-apr-1992	AL	65.600	5.000e+000	UGL	ND	R	C
			12DCE	09-apr-1992	AL	65.600	1.000e+001	UGL	ND	R	C
			12DCE	09-apr-1992	AL	65.600	5.000e-001	UGL	LT		C
			12DCE	09-apr-1992	AL	65.600	2.400e+000	UGL	LT		C
			12DCE	09-apr-1992	AL	65.600	3.700e+000	UGL	LT		C

5-oct-1992

Variable Query Chemical Report
Installation: Badger AAP, WI (BA)

Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	BGM-91-01	UM33	CH2CL2	09-apr-1992	AL	65.600	7.060e+000	UGL		B	C
			CH3BR	09-apr-1992	AL	65.600	1.000e+001	UGL	ND	R	C
			CH3CL	09-apr-1992	AL	65.600	1.600e+000	UGL	LT		C
			CHBR3	09-apr-1992	AL	65.600	8.200e+000	UGL	LT		C
			CHCL3	09-apr-1992	AL	65.600	8.300e-001	UGL	LT		C
			CLC6H5	09-apr-1992	AL	65.600	1.400e+000	UGL	LT		C
			CS2	09-apr-1992	AL	65.600	5.000e+000	UGL	ND	R	C
			DBRCLM	09-apr-1992	AL	65.600	6.500e+000	UGL	LT		C
			ETC6H5	09-apr-1992	AL	65.600	9.300e+000	UGL	LT		C
			MEC6H5	09-apr-1992	AL	65.600	8.700e+000	UGL	LT		C
			MEK	09-apr-1992	AL	65.600	1.000e+001	UGL	ND	R	C
			MIBK	09-apr-1992	AL	65.600	1.000e+001	UGL	ND	R	C
			MNBK	09-apr-1992	AL	65.600	1.000e+001	UGL	ND	R	C
			STYR	09-apr-1992	AL	65.600	5.000e+000	UGL	ND	R	C
			T13DCP	09-apr-1992	AL	65.600	5.000e+000	UGL	ND	R	C
			TCLEA	09-apr-1992	AL	65.600	4.700e+000	UGL	LT		C
			TCLEE	09-apr-1992	AL	65.600	5.000e-001	UGL	LT		C
			TRCLE	09-apr-1992	AL	65.600	5.000e-001	UGL	LT		C
WELL	BGM-91-02	00	ALK	09-apr-1992	AL	77.200	2.120e+002	MGL			C
			HARD	09-apr-1992	AL	77.200	2.420e+002	MGL			C
			TDS	09-apr-1992	AL	77.200	2.600e+002	MGL			C
WELL	BGM-91-02	99	TL	09-apr-1992	AL	77.200	7.500e+000	UGL	LT		C
WELL	BGM-91-02	SB03	HG	09-apr-1992	AL	77.200	5.660e-001	UGL	LT		C
WELL	BGM-91-02	SD24	AG	09-apr-1992	AL	77.200	2.680e+001	UGL	LT		C
			AS	09-apr-1992	AL	77.200	4.880e+001	UGL	LT		C
			PB	09-apr-1992	AL	77.200	4.740e+000	UGL	LT		C
			SE	09-apr-1992	AL	77.200	4.100e+000	UGL	LT		C
WELL	BGM-91-02	SS16	AL	09-apr-1992	AL	77.200	8.150e+001	UGL	LT	G	C
			BA	09-apr-1992	AL	77.200	2.660e+001	UGL			C
			BE	09-apr-1992	AL	77.200	3.410e-001	UGL	LT		C
			CA	09-apr-1992	AL	77.200	5.000e+004	UGL			C
			CD	09-apr-1992	AL	77.200	2.670e+000	UGL	LT		C
			CO	09-apr-1992	AL	77.200	2.500e+001	UGL	LT		C
			CR	09-apr-1992	AL	77.200	4.470e+000	UGL	LT		C
			CU	09-apr-1992	AL	77.200	4.290e+000	UGL	LT		C
			FE	09-apr-1992	AL	77.200	5.790e+001	UGL			C
			K	09-apr-1992	AL	77.200	1.680e+003	UGL		T	C
			MG	09-apr-1992	AL	77.200	2.600e+004	UGL			C
			MN	09-apr-1992	AL	77.200	6.880e+000	UGL	LT	T	C
			NA	09-apr-1992	AL	77.200	1.600e+004	UGL			C
			NI	09-apr-1992	AL	77.200	8.760e+000	UGL	LT		C
			SB	09-apr-1992	AL	77.200	5.120e+001	UGL	LT		C
			V	09-apr-1992	AL	77.200	4.000e+000	UGL	LT		C
			ZN	09-apr-1992	AL	77.200	1.940e+001	UGL	LT		C
WELL	BGM-91-02	TF10	NIT	09-apr-1992	AL	77.200	1.100e+003	UGL			

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	BGM-91-02	TT08	CL	09-apr-1992	AL	77.200	1.000e+004	UGL			C
			SO4	09-apr-1992	AL	77.200	1.600e+004	UGL			C
WELL	BGM-91-02	UM16	123TCB	09-apr-1992	AL	77.200	3.960e+000	UGL	LT		C
			124TCB	09-apr-1992	AL	77.200	3.080e+000	UGL	LT		C
			12DCLB	09-apr-1992	AL	77.200	1.100e+001	UGL	LT		C
			13DCLB	09-apr-1992	AL	77.200	9.350e+000	UGL	LT		C
			14DCLB	09-apr-1992	AL	77.200	4.840e+000	UGL	LT		C
			245TCP	09-apr-1992	AL	77.200	5.500e+001	UGL	ND	R	C
			246TCP	09-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			24DCLP	09-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			24DMPN	09-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			24DNP	09-apr-1992	AL	77.200	5.500e+001	UGL	ND	R	C
			24DNT	09-apr-1992	AL	77.200	6.050e+000	UGL	ND	R	C
			2CLP	09-apr-1992	AL	77.200	1.100e+001	UGL	LT		C
			2CNAP	09-apr-1992	AL	77.200	1.060e+001	UGL	LT		C
			2MNAP	09-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			2MP	09-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			2NANIL	09-apr-1992	AL	77.200	5.500e+001	UGL	ND	R	C
			2NP	09-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			33DCBD	09-apr-1992	AL	77.200	6.600e+000	UGL	ND	R	C
			3NANIL	09-apr-1992	AL	77.200	5.500e+001	UGL	ND	R	C
			46DN2C	09-apr-1992	AL	77.200	5.500e+001	UGL	ND	R	C
			4BRPPE	09-apr-1992	AL	77.200	5.500e+001	UGL	ND	R	C
			4CANIL	09-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			4CL3C	09-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			4CLPPE	09-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			4MP	09-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			4NANIL	09-apr-1992	AL	77.200	5.500e+001	UGL	ND	R	C
			4NP	09-apr-1992	AL	77.200	5.500e+001	UGL	ND	R	C
			ABHC	09-apr-1992	AL	77.200	7.480e+000	UGL	LT		C
			ACLDAN	09-apr-1992	AL	77.200	3.300e+001	UGL	ND	R	C
			AENSLF	09-apr-1992	AL	77.200	3.300e+001	UGL	ND	R	C
			ALDRN	09-apr-1992	AL	77.200	1.320e+001	UGL	LT		C
			ANAPNE	09-apr-1992	AL	77.200	1.540e+001	UGL	LT		C
			ANAPYL	09-apr-1992	AL	77.200	2.090e+001	UGL	LT		C
			ANTRC	09-apr-1992	AL	77.200	2.200e+001	UGL	LT		C
			B2CEXH	09-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			B2CIPE	09-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			B2CLEE	09-apr-1992	AL	77.200	8.910e+000	UGL	LT	X	C
			B2EHP	09-apr-1992	AL	77.200	1.930e+002	UGL	ND		C
			BAANTR	09-apr-1992	AL	77.200	1.540e+001	UGL	LT		C
			BAPYR	09-apr-1992	AL	77.200	1.100e+001	UGL	LT		C
			BBFANT	09-apr-1992	AL	77.200	2.530e+001	UGL	LT		C
			BBHC	09-apr-1992	AL	77.200	5.390e+000	UGL	LT		C
			BBZP	09-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			BENSLF	09-apr-1992	AL	77.200	6.600e+000	UGL	ND	R	C
			BENZOA	09-apr-1992	AL	77.200	5.500e+001	UGL	ND	R	C
			BGHIPY	09-apr-1992	AL	77.200	7.810e+000	UGL	LT		C
			BKFANT	09-apr-1992	AL	77.200	2.310e+001	UGL	LT		C
			BZALC	09-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	BGM-91-02	UM16	CHRY	09-apr-1992	AL	77.200	1.650e+001	UGL	LT		C
			CL6BZ	09-apr-1992	AL	77.200	9.130e+000	UGL	LT		C
			CL6CP	09-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			CL6ET	09-apr-1992	AL	77.200	5.610e+000	UGL	LT		C
			CLDAN	09-apr-1992	AL	77.200	3.300e+001	UGL	ND	R	C
			CPMS	09-apr-1992	AL	77.200	6.490e+000	UGL	LT		C
			CPMSO	09-apr-1992	AL	77.200	7.480e+000	UGL	LT		C
			CPMSO2	09-apr-1992	AL	77.200	4.180e+001	UGL	LT		C
			DBAHA	09-apr-1992	AL	77.200	8.250e+000	UGL	LT		C
			DBHC	09-apr-1992	AL	77.200	7.040e+000	UGL	LT		C
			DEZFUR	09-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			DEP	09-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			DITH	09-apr-1992	AL	77.200	8.470e+000	UGL	LT		C
			DLDRN	09-apr-1992	AL	77.200	1.210e+001	UGL	LT		C
			DMP	09-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			DNEP	09-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			DNOP	09-apr-1992	AL	77.200	1.650e+001	UGL	LT		C
			ENDRN	09-apr-1992	AL	77.200	7.260e+000	UGL	LT		C
			ENDRNK	09-apr-1992	AL	77.200	6.600e+000	UGL	ND	R	C
			ESFSO4	09-apr-1992	AL	77.200	6.600e+000	UGL	ND	R	C
			FANT	09-apr-1992	AL	77.200	2.200e+001	UGL	LT		C
			FLENE	09-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			HCBD	09-apr-1992	AL	77.200	1.980e+001	UGL	LT		C
			HPCL	09-apr-1992	AL	77.200	6.820e+000	UGL	LT		C
			HPCLE	09-apr-1992	AL	77.200	7.920e+000	UGL	LT		C
			ICDRYR	09-apr-1992	AL	77.200	7.920e+000	UGL	LT		C
			ISOPHR	09-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			LIN	09-apr-1992	AL	77.200	6.380e+000	UGL	LT	R	C
			MEXCLR	09-apr-1992	AL	77.200	3.300e+001	UGL	ND	R	C
			MLTHN	09-apr-1992	AL	77.200	8.030e+000	UGL	LT		C
			NAP	09-apr-1992	AL	77.200	1.870e+001	UGL	LT	R	C
			NB	09-apr-1992	AL	77.200	1.100e+001	UGL	ND		C
			NDNPA	09-apr-1992	AL	77.200	4.950e+000	UGL	LT		C
			NDNPA	09-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			OXAT	09-apr-1992	AL	77.200	1.000e+001	UGL	LT		C
			PCP	09-apr-1992	AL	77.200	5.500e+001	UGL	ND	R	C
			PHANTR	09-apr-1992	AL	77.200	2.420e+001	UGL	LT		C
			PHENOL	09-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			PPDD	09-apr-1992	AL	77.200	1.070e+001	UGL	LT		C
			PPDDE	09-apr-1992	AL	77.200	1.020e+001	UGL	LT		C
			PPDDT	09-apr-1992	AL	77.200	8.030e+000	UGL	LT		C
			PRTHN	09-apr-1992	AL	77.200	5.170e+000	UGL	LT		C
			PYR	09-apr-1992	AL	77.200	1.870e+001	UGL	LT		C
			UNK546	09-apr-1992	AL	77.200	1.100e+001	UGL	LT	S	C
WELL	BGM-91-02	UM33	111TCE	09-apr-1992	AL	77.200	4.100e+000	UGL	LT		C
			112TCE	09-apr-1992	AL	77.200	6.300e+001	UGL	LT		C
			11DCE	09-apr-1992	AL	77.200	1.420e+000	UGL	LT		C
			11DCLB	09-apr-1992	AL	77.200	1.100e+000	UGL	LT		C
			12DCE	09-apr-1992	AL	77.200	1.100e+000	UGL	LT		C
			12DCLB	09-apr-1992	AL	77.200	9.700e+000	UGL	LT		C
			12DCLB	09-apr-1992	AL	77.200	7.600e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	BGM-91-02	UM33	12DCLP	09-apr-1992	AL	77.200	2.800e+000	UGL	LT		C
			12DMB	09-apr-1992	AL	77.200	5.000e+000	UGL	ND	R	C
			13DCLB	09-apr-1992	AL	77.200	9.200e+000	UGL	LT		C
			13DCP	09-apr-1992	AL	77.200	3.800e+000	UGL	LT		C
			13DMB	09-apr-1992	AL	77.200	5.000e+000	UGL	ND	R	C
			14DCLB	09-apr-1992	AL	77.200	8.100e+000	UGL	LT		C
			2CLEVE	09-apr-1992	AL	77.200	8.200e+001	UGL	LT		C
			ACET	09-apr-1992	AL	77.200	1.000e+001	UGL	ND	R	C
			BRDCLM	09-apr-1992	AL	77.200	7.900e+000	UGL	LT		C
			C12DCE	09-apr-1992	AL	77.200	5.000e+000	UGL	ND	R	C
			C13DCP	09-apr-1992	AL	77.200	5.000e+000	UGL	ND	R	C
			C2AVE	09-apr-1992	AL	77.200	1.000e+001	UGL	ND	R	C
			C2H3CL	09-apr-1992	AL	77.200	5.000e-001	UGL	LT		C
			C2H5CL	09-apr-1992	AL	77.200	2.120e+000	UGL	LT		C
			C6H6	09-apr-1992	AL	77.200	2.400e+000	UGL	LT		C
			CCl4	09-apr-1992	AL	77.200	3.700e+000	UGL	LT		C
			CH2CL2	09-apr-1992	AL	77.200	6.760e+000	UGL	ND	B	C
			CH3BR	09-apr-1992	AL	77.200	1.000e+001	UGL	LT	R	C
			CH3CL	09-apr-1992	AL	77.200	1.600e+000	UGL	LT		C
			CHBR3	09-apr-1992	AL	77.200	8.200e+000	UGL	LT		C
			CHCL3	09-apr-1992	AL	77.200	8.300e-001	UGL	LT		C
			CLC6H5	09-apr-1992	AL	77.200	1.400e+000	UGL	LT		C
			CS2	09-apr-1992	AL	77.200	5.000e+000	UGL	ND	R	C
			DBRCLM	09-apr-1992	AL	77.200	6.500e+000	UGL	LT		C
			ETC6H5	09-apr-1992	AL	77.200	9.300e+000	UGL	LT		C
			MEC6H5	09-apr-1992	AL	77.200	8.700e+000	UGL	LT		C
			MEK	09-apr-1992	AL	77.200	1.000e+001	UGL	ND	R	C
			MIBK	09-apr-1992	AL	77.200	1.000e+001	UGL	ND	R	C
			MNBK	09-apr-1992	AL	77.200	1.000e+001	UGL	ND	R	C
			STYR	09-apr-1992	AL	77.200	5.000e+000	UGL	ND	R	C
			T13DCP	09-apr-1992	AL	77.200	5.000e+000	UGL	ND	R	C
			TCLEA	09-apr-1992	AL	77.200	4.700e+000	UGL	LT		C
			TCLEE	09-apr-1992	AL	77.200	5.000e-001	UGL	LT		C
			TRCLE	09-apr-1992	AL	77.200	5.000e-001	UGL	LT		C
WELL	BGM-91-03	00	ALK	14-apr-1992	AL	80.400	2.240e+002	MGL			C
			HARD	14-apr-1992	AL	80.400	3.040e+002	MGL			C
			TDS	14-apr-1992	AL	80.400	3.070e+002	MGL			C
WELL	BGM-91-03	99	TL	14-apr-1992	AL	80.400	7.500e+000	UGL	LT		C
WELL	BGM-91-03	SB03	HG	14-apr-1992	AL	80.400	5.660e-001	UGL	LT		C
WELL	BGM-91-03	SD24	AG	14-apr-1992	AL	80.400	2.680e+001	UGL	LT		C
			AS	14-apr-1992	AL	80.400	3.090e+000	UGL	LT		C
			PB	14-apr-1992	AL	80.400	4.740e+000	UGL	LT		C
			SE	14-apr-1992	AL	80.400	3.090e+000	UGL	LT		C
WELL	BGM-91-03	SS16	AL	14-apr-1992	AL	80.400	2.500e+002	UGL	LT	G	C
			BA	14-apr-1992	AL	80.400	2.280e+001	UGL			C
			BE	14-apr-1992	AL	80.400	3.410e-001	UGL	LT		C
			CA	14-apr-1992	AL	80.400	7.400e+004	UGL			C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	BGM-91-03	SS16	CD	14-apr-1992	AL	80.400	2.670e+000	UGL	LT		C
			CO	14-apr-1992	AL	80.400	2.500e+001	UGL	LT		C
			CR	14-apr-1992	AL	80.400	4.470e+000	UGL	LT		C
			CU	14-apr-1992	AL	80.400	4.290e+000	UGL	LT		C
			FE	14-apr-1992	AL	80.400	2.460e+001	UGL	LT		C
			K	14-apr-1992	AL	80.400	9.590e+002	UGL	LT	T	C
			MG	14-apr-1992	AL	80.400	3.500e+004	UGL	LT		C
			MN	14-apr-1992	AL	80.400	6.880e+000	UGL	LT		C
			NA	14-apr-1992	AL	80.400	1.500e+004	UGL	LT	T	C
			NI	14-apr-1992	AL	80.400	8.760e+000	UGL	LT		C
			SB	14-apr-1992	AL	80.400	5.120e+001	UGL	LT		C
			V	14-apr-1992	AL	80.400	1.130e+001	UGL	LT		C
			ZN	14-apr-1992	AL	80.400	1.940e+001	UGL	LT		C
WELL	BGM-91-03	TF10	NIT	14-apr-1992	AL	80.400	9.600e+003	UGL			C
WELL	BGM-91-03	TT08	CL	14-apr-1992	AL	80.400	1.500e+004	UGL			C
			SO4	14-apr-1992	AL	80.400	2.900e+004	UGL			C
WELL	BGM-91-03	UM16	123TCB	14-apr-1992	AL	80.400	3.600e+000	UGL	LT		C
			124TCB	14-apr-1992	AL	80.400	2.800e+000	UGL	LT		C
			12DCB	14-apr-1992	AL	80.400	1.000e+001	UGL	LT		C
			13DCB	14-apr-1992	AL	80.400	8.500e+000	UGL	LT		C
			14DCB	14-apr-1992	AL	80.400	4.400e+000	UGL	LT		C
			245TCP	14-apr-1992	AL	80.400	5.000e+001	UGL	ND	R	C
			246TCP	14-apr-1992	AL	80.400	1.000e+001	UGL	ND	R	C
			24DCLP	14-apr-1992	AL	80.400	1.000e+001	UGL	ND	R	C
			24DMPN	14-apr-1992	AL	80.400	1.000e+001	UGL	ND	R	C
			24DNP	14-apr-1992	AL	80.400	5.000e+001	UGL	ND	R	C
			24DNT	14-apr-1992	AL	80.400	5.500e+000	UGL	LT		C
			26DNT	14-apr-1992	AL	80.400	6.600e+000	UGL	LT		C
			2CLP	14-apr-1992	AL	80.400	1.000e+001	UGL	ND	R	C
			2CNAP	14-apr-1992	AL	80.400	9.600e+000	UGL	LT		C
			2MNAP	14-apr-1992	AL	80.400	1.000e+001	UGL	ND	R	C
			2MP	14-apr-1992	AL	80.400	5.000e+001	UGL	ND	R	C
			2NANIL	14-apr-1992	AL	80.400	1.000e+001	UGL	ND	R	C
			2NP	14-apr-1992	AL	80.400	6.000e+000	UGL	ND	R	C
			33DCBD	14-apr-1992	AL	80.400	5.000e+001	UGL	ND	R	C
			3NANIL	14-apr-1992	AL	80.400	5.000e+001	UGL	ND	R	C
			46DN2C	14-apr-1992	AL	80.400	1.000e+001	UGL	ND	R	C
			4BRPPE	14-apr-1992	AL	80.400	1.000e+001	UGL	ND	R	C
			4CANIL	14-apr-1992	AL	80.400	1.000e+001	UGL	ND	R	C
			4CL3C	14-apr-1992	AL	80.400	1.000e+001	UGL	ND	R	C
			4CLPPE	14-apr-1992	AL	80.400	1.000e+001	UGL	ND	R	C
			4MP	14-apr-1992	AL	80.400	1.000e+001	UGL	ND	R	C
			4NP	14-apr-1992	AL	80.400	5.000e+001	UGL	ND	R	C
			4NANIL	14-apr-1992	AL	80.400	6.800e+000	UGL	LT		C
			ABHC	14-apr-1992	AL	80.400	3.000e+001	UGL	ND	R	C
			ACLDAN	14-apr-1992	AL	80.400	3.000e+001	UGL	ND	R	C
			AENSLF	14-apr-1992	AL	80.400	1.200e+001	UGL	ND	R	C
			ALDRN	14-apr-1992	AL	80.400	1.400e+001	UGL	LT		C
			ANAPNE	14-apr-1992	AL	80.400		UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	BGM-91-03	UM16	ANAPYL	14-apr-1992	AL	80.400	1.900e+001	UGL	LT		C
			ANTRC	14-apr-1992	AL	80.400	2.000e+001	UGL	LT		C
			B2CEXM	14-apr-1992	AL	80.400	1.000e+001	UGL	ND	R	C
			B2CIPE	14-apr-1992	AL	80.400	1.000e+001	UGL	ND	R	C
			B2CLEE	14-apr-1992	AL	80.400	8.100e+000	UGL	LT		C
			B2EHP	14-apr-1992	AL	80.400	5.730e+001	UGL	LT		C
			BAANTR	14-apr-1992	AL	80.400	1.400e+001	UGL	LT		C
			BAPYR	14-apr-1992	AL	80.400	1.000e+001	UGL	LT		C
			BBFANT	14-apr-1992	AL	80.400	2.300e+001	UGL	LT		C
			BBHC	14-apr-1992	AL	80.400	4.900e+000	UGL	LT		C
			BBZP	14-apr-1992	AL	80.400	1.000e+001	UGL	ND	R	C
			BENSLF	14-apr-1992	AL	80.400	6.000e+000	UGL	ND	R	C
			BENZOA	14-apr-1992	AL	80.400	5.000e+001	UGL	ND	R	C
			BGHIPI	14-apr-1992	AL	80.400	7.100e+000	UGL	LT		C
			BKFANT	14-apr-1992	AL	80.400	2.100e+001	UGL	LT		C
			BZALC	14-apr-1992	AL	80.400	1.000e+001	UGL	ND	R	C
			CHRY	14-apr-1992	AL	80.400	1.500e+001	UGL	LT		C
			CL6BZ	14-apr-1992	AL	80.400	8.300e+000	UGL	LT		C
			CL6CP	14-apr-1992	AL	80.400	1.000e+001	UGL	ND	R	C
			CL6ET	14-apr-1992	AL	80.400	5.100e+000	UGL	LT		C
			CLDAN	14-apr-1992	AL	80.400	3.000e+001	UGL	LT		C
			CPMS	14-apr-1992	AL	80.400	5.900e+000	UGL	LT		C
			CPMSO	14-apr-1992	AL	80.400	6.800e+000	UGL	LT		C
			CPMSO2	14-apr-1992	AL	80.400	7.500e+000	UGL	LT		C
			DBAHA	14-apr-1992	AL	80.400	3.800e+001	UGL	LT		C
			DBHC	14-apr-1992	AL	80.400	6.400e+000	UGL	LT		C
			DBZFUR	14-apr-1992	AL	80.400	1.000e+001	UGL	ND	R	C
			DEP	14-apr-1992	AL	80.400	1.000e+001	UGL	ND	R	C
			DITH	14-apr-1992	AL	80.400	7.700e+000	UGL	LT		C
			DLDRN	14-apr-1992	AL	80.400	1.100e+001	UGL	LT		C
			DMP	14-apr-1992	AL	80.400	1.000e+001	UGL	ND	R	C
			DNBP	14-apr-1992	AL	80.400	1.000e+001	UGL	ND	R	C
			DNOP	14-apr-1992	AL	80.400	1.500e+001	UGL	LT		C
			ENDRN	14-apr-1992	AL	80.400	6.600e+000	UGL	LT		C
			ENDRNK	14-apr-1992	AL	80.400	6.000e+000	UGL	ND	R	C
			ESFSO4	14-apr-1992	AL	80.400	6.000e+000	UGL	ND	R	C
			FANT	14-apr-1992	AL	80.400	2.000e+001	UGL	LT		C
			FLRENE	14-apr-1992	AL	80.400	1.000e+001	UGL	ND	R	C
			HCBD	14-apr-1992	AL	80.400	1.800e+001	UGL	LT		C
			HPCL	14-apr-1992	AL	80.400	6.200e+000	UGL	LT		C
			HPCLE	14-apr-1992	AL	80.400	7.200e+000	UGL	LT		C
			ICDPYR	14-apr-1992	AL	80.400	7.200e+000	UGL	LT		C
			ISOPHR	14-apr-1992	AL	80.400	1.000e+001	UGL	LT		C
			LIN	14-apr-1992	AL	80.400	5.800e+000	UGL	LT	R	C
			MEXCLR	14-apr-1992	AL	80.400	3.000e+001	UGL	ND	R	C
			MLTHN	14-apr-1992	AL	80.400	7.300e+000	UGL	LT		C
			NAP	14-apr-1992	AL	80.400	1.700e+001	UGL	LT		C
			NB	14-apr-1992	AL	80.400	1.000e+001	UGL	ND	R	C
			NDNPA	14-apr-1992	AL	80.400	4.500e+000	UGL	LT		C
			NDNPA	14-apr-1992	AL	80.400	1.000e+001	UGL	LT	R	C
			OXAT	14-apr-1992	AL	80.400	9.100e+000	UGL	LT		C
			PCP	14-apr-1992	AL	80.400	5.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	BGM-91-03	UM16	PHANTR	14-apr-1992	AL	80.400	2.200e+001	UGL	LT		C
			PHENOL	14-apr-1992	AL	80.400	1.000e+001	UGL	ND	R	C
			PPDD	14-apr-1992	AL	80.400	9.700e+000	UGL	LT		C
			PPDD	14-apr-1992	AL	80.400	9.300e+000	UGL	LT		C
			PPDDT	14-apr-1992	AL	80.400	7.300e+000	UGL	LT		C
			PRTHN	14-apr-1992	AL	80.400	4.700e+000	UGL	LT		C
			PYR	14-apr-1992	AL	80.400	1.700e+001	UGL	LT		C
			UNK554	14-apr-1992	AL	80.400	5.000e+000	UGL	LT	S	C
			111TCE	14-apr-1992	AL	80.400	4.100e+000	UGL	LT		C
			112TCE	14-apr-1992	AL	80.400	6.300e-001	UGL	LT		C
			11DCE	14-apr-1992	AL	80.400	1.420e+000	UGL	LT		C
			11DCE	14-apr-1992	AL	80.400	1.100e+000	UGL	LT		C
			12DCE	14-apr-1992	AL	80.400	1.100e+000	UGL	LT		C
WELL	BGM-91-03	UM33	12DCLB	14-apr-1992	AL	80.400	9.700e+000	UGL	LT		C
			12DCLB	14-apr-1992	AL	80.400	7.600e+000	UGL	LT		C
			12DCLP	14-apr-1992	AL	80.400	2.800e+000	UGL	LT		C
			12DDB	14-apr-1992	AL	80.400	5.000e+000	UGL	ND	R	C
			13DCP	14-apr-1992	AL	80.400	9.200e+000	UGL	LT		C
			13DDB	14-apr-1992	AL	80.400	3.800e+000	UGL	LT		C
			14DCLB	14-apr-1992	AL	80.400	5.000e+000	UGL	ND	R	C
			2CLEVE	14-apr-1992	AL	80.400	8.100e+000	UGL	LT		C
			ACET	14-apr-1992	AL	80.400	8.200e+001	UGL	LT	R	C
			BRDCLM	14-apr-1992	AL	80.400	1.000e+001	UGL	ND	R	C
			C12DCE	14-apr-1992	AL	80.400	7.900e+000	UGL	LT		C
			C13DCP	14-apr-1992	AL	80.400	5.000e+000	UGL	ND	R	C
			C2AVE	14-apr-1992	AL	80.400	1.000e+001	UGL	ND	R	C
			C2H3CL	14-apr-1992	AL	80.400	5.000e-001	UGL	ND	R	C
			C2H5CL	14-apr-1992	AL	80.400	2.120e+000	UGL	LT		C
			C6H6	14-apr-1992	AL	80.400	2.400e+000	UGL	LT		C
			CCl4	14-apr-1992	AL	80.400	3.700e+000	UGL	LT		C
			CH2CL2	14-apr-1992	AL	80.400	6.370e+000	UGL	LT	B	C
			CH3BR	14-apr-1992	AL	80.400	1.000e+001	UGL	ND	R	C
			CH3CL	14-apr-1992	AL	80.400	1.600e+000	UGL	LT		C
			CHBR3	14-apr-1992	AL	80.400	8.200e+000	UGL	LT	P	C
			CHCL3	14-apr-1992	AL	80.400	6.240e-001	UGL	LT		C
			CLC6H5	14-apr-1992	AL	80.400	1.400e+000	UGL	LT		C
			CS2	14-apr-1992	AL	80.400	5.000e+000	UGL	LT	R	C
			DBRCLM	14-apr-1992	AL	80.400	6.500e+000	UGL	ND		C
			ETC6H5	14-apr-1992	AL	80.400	9.300e+000	UGL	LT		C
			MEC6H5	14-apr-1992	AL	80.400	8.700e+000	UGL	LT		C
			MEK	14-apr-1992	AL	80.400	1.000e+001	UGL	ND	R	C
			MIBK	14-apr-1992	AL	80.400	1.000e+001	UGL	ND	R	C
			MNBK	14-apr-1992	AL	80.400	1.000e+001	UGL	ND	R	C
			STYR	14-apr-1992	AL	80.400	5.000e+000	UGL	ND	R	C
			T13DCP	14-apr-1992	AL	80.400	5.000e+000	UGL	ND	R	C
			TCLEA	14-apr-1992	AL	80.400	4.700e+000	UGL	LT		C
			TCLEE	14-apr-1992	AL	80.400	3.860e-001	UGL	LT	P	C
			TRCLE	14-apr-1992	AL	80.400	5.000e-001	UGL	LT		C
WELL	BPW#2	00	ALK	08-apr-1992	AL	0.000	2.000e+002	MGL			C

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 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	BPW#2	00	HARD TDS	08-apr-1992	AL	0.000	2.160e+002	MGL			C
				08-apr-1992	AL	0.000	2.400e+002	MGL			C
WELL	BPW#2	99	TL	08-apr-1992	AL	0.000	7.500e+000	UGL	LT		C
WELL	BPW#2	SB03	HG	08-apr-1992	AL	0.000	5.660e-001	UGL	LT		C
WELL	BPW#2	SD24	AG	08-apr-1992	AL	0.000	2.680e+001	UGL	LT		C
			AS	08-apr-1992	AL	0.000	4.880e+001	UGL	LT		C
			PB	08-apr-1992	AL	0.000	4.740e+000	UGL	LT		C
			SE	08-apr-1992	AL	0.000	4.100e+000	UGL	LT		C
WELL	BPW#2	SS16	AL	08-apr-1992	AL	0.000	8.150e+001	UGL	LT	G	C
			BA	08-apr-1992	AL	0.000	4.190e+001	UGL	LT	X	C
			BE	08-apr-1992	AL	0.000	3.410e-001	UGL			C
			CA	08-apr-1992	AL	0.000	4.700e+004	UGL			C
			CD	08-apr-1992	AL	0.000	2.670e+000	UGL	LT		C
			CO	08-apr-1992	AL	0.000	2.500e+001	UGL	LT		C
			CR	08-apr-1992	AL	0.000	4.470e+000	UGL	LT		C
			CU	08-apr-1992	AL	0.000	4.290e+000	UGL	LT		C
			FE	08-apr-1992	AL	0.000	3.170e+002	UGL			C
			K	08-apr-1992	AL	0.000	2.400e+003	UGL		T	C
			MG	08-apr-1992	AL	0.000	2.600e+004	UGL			C
			MN	08-apr-1992	AL	0.000	2.490e+001	UGL		T	C
			NA	08-apr-1992	AL	0.000	1.100e+004	UGL			C
			NI	08-apr-1992	AL	0.000	8.760e+000	UGL	LT		C
			SB	08-apr-1992	AL	0.000	5.120e+001	UGL	LT		C
			V	08-apr-1992	AL	0.000	4.000e+000	UGL	LT		C
			ZN	08-apr-1992	AL	0.000	1.940e+001	UGL	LT		C
WELL	BPW#2	TF10	NIT	08-apr-1992	AL	0.000	5.260e+000	UGL	LT		C
WELL	BPW#2	TT08	CL	08-apr-1992	AL	0.000	1.000e+004	UGL			C
			SO4	08-apr-1992	AL	0.000	1.700e+004	UGL			C
WELL	BPW#2	UM16	123TCB	08-apr-1992	AL	0.000	3.600e+000	UGL	LT		C
			124TCB	08-apr-1992	AL	0.000	2.800e+000	UGL	LT		C
			12DCLB	08-apr-1992	AL	0.000	1.000e+001	UGL	LT		C
			13DCLB	08-apr-1992	AL	0.000	8.500e+000	UGL	LT		C
			14DCLB	08-apr-1992	AL	0.000	4.400e+000	UGL	LT		C
			245TCP	08-apr-1992	AL	0.000	5.000e+001	UGL	ND	R	C
			246TCP	08-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			24DCLP	08-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			24DMPN	08-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			24DNP	08-apr-1992	AL	0.000	5.000e+001	UGL	ND	R	C
			24DNT	08-apr-1992	AL	0.000	5.500e+000	UGL	LT		C
			26DNT	08-apr-1992	AL	0.000	6.600e+000	UGL	LT		C
			2CLP	08-apr-1992	AL	0.000	1.000e+001	UGL	LT	R	C
			2CNAP	08-apr-1992	AL	0.000	9.600e+000	UGL	LT		C
			2MNAP	08-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			2MP	08-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			2NANIL	08-apr-1992	AL	0.000	5.000e+001	UGL	ND	R	C

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Site Type	Site ID	Methc Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	BPW#2	UM16	2NP	08-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			33DCBD	08-apr-1992	AL	0.000	6.000e+000	UGL	ND	R	C
			3NANIL	08-apr-1992	AL	0.000	5.000e+001	UGL	ND	R	C
			46DN2C	08-apr-1992	AL	0.000	5.000e+001	UGL	ND	R	C
			4BRPPE	08-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			4CANIL	08-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			4CL3C	08-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			4CLPPE	08-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			4MP	08-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			4NANIL	08-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			4NP	08-apr-1992	AL	0.000	5.000e+001	UGL	ND	R	C
			ABHC	08-apr-1992	AL	0.000	6.800e+000	UGL	ND	R	C
			ACLDAN	08-apr-1992	AL	0.000	3.000e+001	UGL	ND	R	C
			AENSLF	08-apr-1992	AL	0.000	3.000e+001	UGL	ND	R	C
			ALDRN	08-apr-1992	AL	0.000	1.200e+001	UGL	LT		
			ANAPNE	08-apr-1992	AL	0.000	1.400e+001	UGL	LT		
			ANAPYL	08-apr-1992	AL	0.000	1.900e+001	UGL	LT		
			ANTRC	08-apr-1992	AL	0.000	2.000e+001	UGL	LT		
			B2CEXH	08-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			B2CIPE	08-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			B2CLEE	08-apr-1992	AL	0.000	8.100e+000	UGL	LT		
			B2EHP	08-apr-1992	AL	0.000	3.200e+001	UGL	LT		
			BAANTR	08-apr-1992	AL	0.000	1.400e+001	UGL	LT		
			BAPYR	08-apr-1992	AL	0.000	1.000e+001	UGL	LT		
			BBFANT	08-apr-1992	AL	0.000	2.300e+001	UGL	LT		
			BBHC	08-apr-1992	AL	0.000	4.900e+000	UGL	LT		
			BBZP	08-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			BENSLF	08-apr-1992	AL	0.000	6.000e+000	UGL	ND	R	C
			BENZO	08-apr-1992	AL	0.000	5.000e+001	UGL	ND	R	C
			BGHIPY	08-apr-1992	AL	0.000	7.100e+000	UGL	LT		
			BKFANT	08-apr-1992	AL	0.000	2.100e+001	UGL	LT		
			BZALC	08-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			CHRY	08-apr-1992	AL	0.000	1.500e+001	UGL	LT		
			CL6BZ	08-apr-1992	AL	0.000	8.300e+000	UGL	LT		
			CL6CP	08-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			CL6ET	08-apr-1992	AL	0.000	5.100e+000	UGL	LT		
			CLDAN	08-apr-1992	AL	0.000	3.000e+001	UGL	ND	R	C
			CPMS	08-apr-1992	AL	0.000	5.900e+000	UGL	LT		
			CPMSO	08-apr-1992	AL	0.000	6.800e+000	UGL	LT		
			CPMSO2	08-apr-1992	AL	0.000	3.800e+001	UGL	LT		
			DBAHA	08-apr-1992	AL	0.000	7.500e+000	UGL	LT		
			DBHC	08-apr-1992	AL	0.000	6.400e+000	UGL	LT		
			DBZFUL	08-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			DEP	08-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			DITH	08-apr-1992	AL	0.000	7.700e+000	UGL	LT		
			DLDRN	08-apr-1992	AL	0.000	1.100e+001	UGL	LT		
			DMP	08-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			DNBP	08-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			DNOP	08-apr-1992	AL	0.000	1.500e+001	UGL	LT		
			ENDRN	08-apr-1992	AL	0.000	6.600e+000	UGL	LT		
			ENDRNK	08-apr-1992	AL	0.000	6.000e+000	UGL	ND	R	C
			ESFSO4	08-apr-1992	AL	0.000	6.000e+000	UGL	ND	R	C

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 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	BPW#2	UM16	FANT	08-apr-1992	AL	0.000	2.000e+001	UGL	LT		C
			FLRENE	08-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			HCBD	08-apr-1992	AL	0.000	1.800e+001	UGL	LT		C
			HPCL	08-apr-1992	AL	0.000	6.200e+000	UGL	LT		C
			HPCLE	08-apr-1992	AL	0.000	7.200e+000	UGL	LT		C
			ICDPYR	08-apr-1992	AL	0.000	7.200e+000	UGL	LT		C
			ISOPHR	08-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			LIN	08-apr-1992	AL	0.000	5.800e+000	UGL	LT	R	C
			MEXCLR	08-apr-1992	AL	0.000	3.000e+001	UGL	ND	R	C
			MLTHN	08-apr-1992	AL	0.000	7.300e+000	UGL	LT		C
			NAP	08-apr-1992	AL	0.000	1.700e+001	UGL	LT		C
			NB	08-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			NDNPA	08-apr-1992	AL	0.000	4.500e+000	UGL	LT		C
			NNDPA	08-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			OXAT	08-apr-1992	AL	0.000	9.100e+000	UGL	LT		C
			PCP	08-apr-1992	AL	0.000	5.000e+001	UGL	ND	R	C
			PHANTR	08-apr-1992	AL	0.000	2.200e+001	UGL	LT		C
			PHENOL	08-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			PPDDD	08-apr-1992	AL	0.000	9.700e+000	UGL	LT		C
			PPDDE	08-apr-1992	AL	0.000	9.300e+000	UGL	LT		C
			PPDDT	08-apr-1992	AL	0.000	7.300e+000	UGL	LT		C
			PRTHN	08-apr-1992	AL	0.000	4.700e+000	UGL	LT		C
			PYR	08-apr-1992	AL	0.000	1.700e+001	UGL	LT		C
WELL	BPW#2	UM33	111TCE	08-apr-1992	AL	0.000	4.100e+000	UGL	LT		C
			112TCE	08-apr-1992	AL	0.000	6.300e-001	UGL	LT		C
			11DCE	08-apr-1992	AL	0.000	1.420e+000	UGL	LT		C
			11DCE	08-apr-1992	AL	0.000	1.100e+000	UGL	LT		C
			12DCE	08-apr-1992	AL	0.000	1.100e+000	UGL	LT		C
			12DCLB	08-apr-1992	AL	0.000	9.700e+000	UGL	LT		C
			12DCLP	08-apr-1992	AL	0.000	7.600e+000	UGL	LT		C
			12DCLP	08-apr-1992	AL	0.000	2.800e+000	UGL	LT		C
			12DMB	08-apr-1992	AL	0.000	5.000e+000	UGL	ND	R	C
			13DCLB	08-apr-1992	AL	0.000	9.200e+000	UGL	LT		C
			13DCP	08-apr-1992	AL	0.000	3.800e+000	UGL	LT		C
			14DCLB	08-apr-1992	AL	0.000	5.000e+000	UGL	ND	R	C
			2CLEVE	08-apr-1992	AL	0.000	8.100e+000	UGL	LT		C
			ACET	08-apr-1992	AL	0.000	8.200e+001	UGL	LT		C
			BRDCLM	08-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			C12DCE	08-apr-1992	AL	0.000	7.900e+000	UGL	LT		C
			C13DCP	08-apr-1992	AL	0.000	5.000e+000	UGL	ND	R	C
			C2AVE	08-apr-1992	AL	0.000	5.000e+001	UGL	ND	R	C
			C2H3CL	08-apr-1992	AL	0.000	5.000e-001	UGL	LT		C
			C2H5CL	08-apr-1992	AL	0.000	2.120e+000	UGL	LT		C
			C6H6	08-apr-1992	AL	0.000	2.400e+000	UGL	LT		C
			CCL4	08-apr-1992	AL	0.000	3.700e+000	UGL	LT		C
			CH2CL2	08-apr-1992	AL	0.000	6.180e+000	UGL	LT	B	C
			CH3BR	08-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			CH3CL	08-apr-1992	AL	0.000	1.600e+000	UGL	LT		C
			CHBR3	08-apr-1992	AL	0.000	8.200e+000	UGL	LT		C
			CHCL3	08-apr-1992	AL	0.000	8.300e-001	UGL	LT		C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	BPW#2	UM33	CLC6H5 CS2	08-apr-1992	AL	0.000	1.400e+000	UGL	LT		C
			DBRCLM	08-apr-1992	AL	0.000	5.000e+000	UGL	ND	R	C
			ETC6H5	08-apr-1992	AL	0.000	6.500e+000	UGL	LT		C
			MEC6H5	08-apr-1992	AL	0.000	9.300e+000	UGL	LT		C
			MEK	08-apr-1992	AL	0.000	8.700e+000	UGL	LT		C
			MIK	08-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			MNBK	08-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			STYR	08-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			T13DCP	08-apr-1992	AL	0.000	5.000e+000	UGL	ND	R	C
			TCLEA	08-apr-1992	AL	0.000	5.000e+000	UGL	ND	R	C
			TCLEE	08-apr-1992	AL	0.000	4.700e+000	UGL	LT		C
			TRCLE	08-apr-1992	AL	0.000	5.000e-001	UGL	LT		C
WELL	BPW#2	UN06	NNDPA	08-apr-1992	AL	0.000	9.000e-001	UGL	LT		C
WELL	BPW#2	UM26	24DNT 26DNT	08-apr-1992	AL	0.000	1.160e+000	UGL	LT		C
WELL	BPW#2	UM42	NG	08-apr-1992	AL	0.000	5.090e-001	UGL	LT		C
WELL	DBM-82-01	00	ALK HARD TDS	11-apr-1992	AL	141.700	2.890e+002	MGL			C
				11-apr-1992	AL	141.700	2.980e+002	MGL			C
				11-apr-1992	AL	141.700	3.000e+002	MGL			C
WELL	DBM-82-01	99	TL	11-apr-1992	AL	141.700	7.500e+000	UGL	LT		C
WELL	DBM-82-01	SB03	HG	11-apr-1992	AL	141.700	5.660e-001	UGL	LT		C
WELL	DBM-82-01	SD24	AG AS PB SE	11-apr-1992	AL	141.700	2.680e+001	UGL	LT		C
				11-apr-1992	AL	141.700	3.090e+000	UGL	LT		C
				11-apr-1992	AL	141.700	4.740e+000	UGL	LT		C
WELL	DBM-82-01	SS16	BE CD CR CU NI SB ZN	11-apr-1992	AL	141.700	3.410e-001	UGL	LT		C
				11-apr-1992	AL	141.700	2.670e+000	UGL	LT		C
				11-apr-1992	AL	141.700	4.470e+000	UGL	LT		C
				11-apr-1992	AL	141.700	4.290e+000	UGL	LT		C
				11-apr-1992	AL	141.700	8.760e+000	UGL	LT		C
				11-apr-1992	AL	141.700	5.120e+001	UGL	LT		C
				11-apr-1992	AL	141.700	1.940e+001	UGL	LT		C
WELL	DBM-82-01	TF10	NIT	11-apr-1992	AL	141.700	2.600e+003	UGL			C
WELL	DBM-82-01	TT08	CL SO4	11-apr-1992	AL	141.700	5.200e+003	UGL			C
				11-apr-1992	AL	141.700	3.200e+004	UGL			C
WELL	DBM-82-01	UM16	123TCB 124TCB 12DCLB 13DCLB 14DCLB	11-apr-1992	AL	141.700	3.600e+000	UGL	LT		C
				11-apr-1992	AL	141.700	2.800e+000	UGL	LT		C
				11-apr-1992	AL	141.700	1.000e+001	UGL	LT		C
				11-apr-1992	AL	141.700	8.500e+000	UGL	LT		C
				11-apr-1992	AL	141.700	4.400e+000	UGL	LT		C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBM-82-01	UM16	24STCP	11-apr-1992	AL	141.700	5.000e+001	UGL	ND	R	C
			246TCP	11-apr-1992	AL	141.700	1.000e+001	UGL	ND	R	C
			24DCLP	11-apr-1992	AL	141.700	1.000e+001	UGL	ND	R	C
			24DMPN	11-apr-1992	AL	141.700	1.000e+001	UGL	ND	R	C
			24DNP	11-apr-1992	AL	141.700	5.000e+001	UGL	ND	R	C
			24DNT	11-apr-1992	AL	141.700	5.500e+000	UGL	LT		
			26DNT	11-apr-1992	AL	141.700	6.600e+000	UGL	LT		
			2CLP	11-apr-1992	AL	141.700	1.000e+001	UGL	ND	R	C
			2CNAP	11-apr-1992	AL	141.700	9.600e+000	UGL	LT		
			2MNAP	11-apr-1992	AL	141.700	1.000e+001	UGL	ND	R	C
			2MP	11-apr-1992	AL	141.700	1.000e+001	UGL	ND	R	C
			2NANIL	11-apr-1992	AL	141.700	5.000e+001	UGL	ND	R	C
			2NP	11-apr-1992	AL	141.700	1.000e+001	UGL	ND	R	C
			33DCBD	11-apr-1992	AL	141.700	6.000e+000	UGL	ND	R	C
			3NANIL	11-apr-1992	AL	141.700	5.000e+001	UGL	ND	R	C
			46DN2C	11-apr-1992	AL	141.700	5.000e+001	UGL	ND	R	C
			4BRPPE	11-apr-1992	AL	141.700	1.000e+001	UGL	ND	R	C
			4CANIL	11-apr-1992	AL	141.700	1.000e+001	UGL	ND	R	C
			4CL3C	11-apr-1992	AL	141.700	1.000e+001	UGL	ND	R	C
			4CLPPE	11-apr-1992	AL	141.700	1.000e+001	UGL	ND	R	C
			4MP	11-apr-1992	AL	141.700	1.000e+001	UGL	ND	R	C
			4NANIL	11-apr-1992	AL	141.700	5.000e+001	UGL	ND	R	C
			4NP	11-apr-1992	AL	141.700	5.000e+001	UGL	ND	R	C
			ABHC	11-apr-1992	AL	141.700	6.800e+000	UGL	LT		
			ACLDAN	11-apr-1992	AL	141.700	3.000e+001	UGL	ND	R	C
			AENSLF	11-apr-1992	AL	141.700	3.000e+001	UGL	ND	R	C
			ALDRN	11-apr-1992	AL	141.700	1.200e+001	UGL	LT		
			ANAPNE	11-apr-1992	AL	141.700	1.400e+001	UGL	LT		
			ANAPYL	11-apr-1992	AL	141.700	1.900e+001	UGL	LT		
			ANTRC	11-apr-1992	AL	141.700	2.000e+001	UGL	LT		
			B2CEXM	11-apr-1992	AL	141.700	1.000e+001	UGL	ND	R	C
			B2CIPE	11-apr-1992	AL	141.700	8.100e+000	UGL	LT		
			B2CLEE	11-apr-1992	AL	141.700	3.200e+001	UGL	LT		
			B2EHP	11-apr-1992	AL	141.700	1.400e+001	UGL	LT		
			BAANTR	11-apr-1992	AL	141.700	1.000e+001	UGL	LT		
			BAPYR	11-apr-1992	AL	141.700	1.000e+001	UGL	LT		
			BBFANT	11-apr-1992	AL	141.700	2.300e+001	UGL	LT		
			BBHC	11-apr-1992	AL	141.700	4.900e+000	UGL	LT		
			BBZP	11-apr-1992	AL	141.700	1.000e+001	UGL	ND	R	C
			BENSLF	11-apr-1992	AL	141.700	6.000e+000	UGL	ND	R	C
			BENZOA	11-apr-1992	AL	141.700	5.000e+001	UGL	ND	R	C
			BGHIPY	11-apr-1992	AL	141.700	7.100e+000	UGL	LT		
			BKFANT	11-apr-1992	AL	141.700	2.100e+001	UGL	LT		
			BZALC	11-apr-1992	AL	141.700	1.000e+001	UGL	LT		
			CHRY	11-apr-1992	AL	141.700	1.500e+001	UGL	ND	R	C
			CL6BZ	11-apr-1992	AL	141.700	8.300e+000	UGL	LT		
			CL6CP	11-apr-1992	AL	141.700	1.000e+001	UGL	ND	R	C
			CL6ET	11-apr-1992	AL	141.700	5.100e+000	UGL	LT		
			CLDAN	11-apr-1992	AL	141.700	3.000e+001	UGL	ND	R	C
			CPMS	11-apr-1992	AL	141.700	5.900e+000	UGL	LT		
			CPMSO	11-apr-1992	AL	141.700	6.800e+000	UGL	LT		
			CPMSO2	11-apr-1992	AL	141.700	3.800e+001	UGL	LT		

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBM-82-01	UM16	DBAHA	11-apr-1992	AL	141.700	7.500e+000	UGL	LT		C
			DBHC	11-apr-1992	AL	141.700	6.400e+000	UGL	LT		C
			DBZFUL	11-apr-1992	AL	141.700	1.000e+001	UGL	ND	R	C
			DEP	11-apr-1992	AL	141.700	1.000e+001	UGL	ND	R	C
			DITH	11-apr-1992	AL	141.700	7.700e+000	UGL	LT		C
			DLDRN	11-apr-1992	AL	141.700	1.100e+001	UGL	LT		C
			DMP	11-apr-1992	AL	141.700	1.000e+001	UGL	ND	R	C
			DNBP	11-apr-1992	AL	141.700	1.000e+001	UGL	ND	R	C
			DNOP	11-apr-1992	AL	141.700	1.500e+001	UGL	LT		C
			ENDRN	11-apr-1992	AL	141.700	6.600e+000	UGL	LT		C
			ENDRNK	11-apr-1992	AL	141.700	6.000e+000	UGL	ND	R	C
			ESFSO4	11-apr-1992	AL	141.700	6.000e+000	UGL	ND	R	C
			FANT	11-apr-1992	AL	141.700	2.000e+001	UGL	LT		C
			FLRENE	11-apr-1992	AL	141.700	1.000e+001	UGL	ND	R	C
			HCBD	11-apr-1992	AL	141.700	1.800e+001	UGL	LT		C
			HPCLE	11-apr-1992	AL	141.700	6.200e+000	UGL	LT		C
			ICDPYR	11-apr-1992	AL	141.700	7.200e+000	UGL	LT		C
			ISOPHR	11-apr-1992	AL	141.700	7.200e+000	UGL	LT		C
			LIN	11-apr-1992	AL	141.700	1.000e+001	UGL	ND	R	C
			MEXCLR	11-apr-1992	AL	141.700	5.800e+000	UGL	LT		C
			MLTHN	11-apr-1992	AL	141.700	3.000e+001	UGL	ND	R	C
			NAP	11-apr-1992	AL	141.700	7.300e+000	UGL	LT		C
			NB	11-apr-1992	AL	141.700	1.000e+001	UGL	LT		C
			NDNPA	11-apr-1992	AL	141.700	1.000e+001	UGL	ND	R	C
			NNDPA	11-apr-1992	AL	141.700	4.500e+000	UGL	LT		C
			OXAT	11-apr-1992	AL	141.700	1.000e+001	UGL	ND	R	C
			PCP	11-apr-1992	AL	141.700	9.100e+000	UGL	LT		C
			PHANTR	11-apr-1992	AL	141.700	5.000e+001	UGL	ND	R	C
			PHENOL	11-apr-1992	AL	141.700	2.200e+001	UGL	LT		C
			PPDD	11-apr-1992	AL	141.700	1.000e+001	UGL	ND	R	C
			PPDD	11-apr-1992	AL	141.700	9.700e+000	UGL	LT		C
			PPDDE	11-apr-1992	AL	141.700	9.300e+000	UGL	LT		C
			PPDDT	11-apr-1992	AL	141.700	7.300e+000	UGL	LT		C
			PRTHN	11-apr-1992	AL	141.700	4.700e+000	UGL	LT		C
			PYR	11-apr-1992	AL	141.700	1.700e+000	UGL	LT		C
			UNK546	11-apr-1992	AL	141.700	2.000e+001	UGL	LT	S	C
			UNK606	11-apr-1992	AL	141.700	5.000e+000	UGL	LT	S	C
WELL	DBM-82-01	UM33	111TCE	11-apr-1992	AL	141.700	4.100e+000	UGL	LT		C
			112TCE	11-apr-1992	AL	141.700	6.300e+001	UGL	LT		C
			11DCE	11-apr-1992	AL	141.700	1.420e+000	UGL	LT		C
			11DCE	11-apr-1992	AL	141.700	1.100e+000	UGL	LT		C
			12DCE	11-apr-1992	AL	141.700	1.100e+000	UGL	LT		C
			12DCLB	11-apr-1992	AL	141.700	9.700e+000	UGL	LT		C
			12DCE	11-apr-1992	AL	141.700	7.600e+000	UGL	LT		C
			12DCLP	11-apr-1992	AL	141.700	2.800e+000	UGL	LT		C
			12DMB	11-apr-1992	AL	141.700	5.000e+000	UGL	ND	R	C
			13DCLB	11-apr-1992	AL	141.700	9.200e+000	UGL	LT		C
			13DCP	11-apr-1992	AL	141.700	3.800e+000	UGL	LT		C
			13DMB	11-apr-1992	AL	141.700	5.000e+000	UGL	ND	R	C
			14DCLB	11-apr-1992	AL	141.700	8.100e+000	UGL	LT		C
			2CLEVE	11-apr-1992	AL	141.700	8.200e+001	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBM-82-01	UM33	ACET	11-apr-1992	AL	141.700	1.000e+001	UGL	ND	R	C
			BRDCLM	11-apr-1992	AL	141.700	7.900e+000	UGL	LT		C
			CL2DCE	11-apr-1992	AL	141.700	5.000e+000	UGL	ND	R	C
			CL3DCP	11-apr-1992	AL	141.700	5.000e+000	UGL	ND	R	C
			C2AVE	11-apr-1992	AL	141.700	1.000e+001	UGL	ND	R	C
			C2H3CL	11-apr-1992	AL	141.700	5.000e+001	UGL	LT		C
			C2H5CL	11-apr-1992	AL	141.700	2.120e+000	UGL	LT		C
			C6H6	11-apr-1992	AL	141.700	2.400e+000	UGL	LT		C
			CCL4	11-apr-1992	AL	141.700	3.700e+000	UGL	LT		C
			CH2CL2	11-apr-1992	AL	141.700	7.750e+000	UGL	LT	B	C
			CH3BR	11-apr-1992	AL	141.700	1.000e+001	UGL	ND	R	C
			CH3CL	11-apr-1992	AL	141.700	1.600e+000	UGL	LT		C
			CHBR3	11-apr-1992	AL	141.700	8.200e+000	UGL	LT		C
			CHCL3	11-apr-1992	AL	141.700	8.300e+001	UGL	LT		C
			CLC6H5	11-apr-1992	AL	141.700	1.400e+000	UGL	LT		C
			CS2	11-apr-1992	AL	141.700	5.000e+000	UGL	ND	R	C
			DBRCLM	11-apr-1992	AL	141.700	6.500e+000	UGL	LT		C
			ETC6H5	11-apr-1992	AL	141.700	9.300e+000	UGL	LT		C
			MEC6H5	11-apr-1992	AL	141.700	8.700e+000	UGL	LT		C
			MEK	11-apr-1992	AL	141.700	1.000e+001	UGL	ND	R	C
			MIBK	11-apr-1992	AL	141.700	1.000e+001	UGL	ND	R	C
			MNBK	11-apr-1992	AL	141.700	1.000e+001	UGL	ND	R	C
			STYR	11-apr-1992	AL	141.700	5.000e+000	UGL	ND	R	C
			T13DCP	11-apr-1992	AL	141.700	5.000e+000	UGL	ND	R	C
			TCLEA	11-apr-1992	AL	141.700	4.700e+000	UGL	LT		C
			TCLEE	11-apr-1992	AL	141.700	5.000e+001	UGL	LT		C
			TRCLE	11-apr-1992	AL	141.700	5.000e+001	UGL	LT		C
WELL	DBM-82-01	UN06	NNDPA	11-apr-1992	AL	141.700	1.450e+001	UGL			C
WELL	DBM-82-01	UW26	24DNT	11-apr-1992	AL	141.700	1.160e+000	UGL	LT		C
			26DNT	11-apr-1992	AL	141.700	1.290e+000	UGL			C
WELL	DBM-82-02	00	ALK	11-apr-1992	AL	139.800	4.770e+002	MGL			C
			HARD	11-apr-1992	AL	139.800	9.680e+002	MGL			C
			TDS	11-apr-1992	AL	139.800	1.310e+003	MGL			C
WELL	DBM-82-02	99	TL	11-apr-1992	AL	139.800	7.500e+000	UGL	LT		C
WELL	DBM-82-02	SB03	HG	11-apr-1992	AL	139.800	5.660e+001	UGL	LT		C
WELL	DBM-82-02	SD24	AG	11-apr-1992	AL	139.800	2.680e+001	UGL	LT		C
			AS	11-apr-1992	AL	139.800	3.090e+000	UGL	LT		C
			PB	11-apr-1992	AL	139.800	4.740e+000	UGL	LT		C
			SE	11-apr-1992	AL	139.800	3.090e+000	UGL	LT		C
WELL	DBM-82-02	SS16	BE	11-apr-1992	AL	139.800	3.410e+001	UGL	LT		C
			CD	11-apr-1992	AL	139.800	2.670e+000	UGL	LT		C
			CR	11-apr-1992	AL	139.800	4.470e+000	UGL	LT		C
			CU	11-apr-1992	AL	139.800	4.290e+000	UGL	LT		C
			NI	11-apr-1992	AL	139.800	8.760e+000	UGL	LT		C
			SB	11-apr-1992	AL	139.800	5.120e+001	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBM-82-02	UM16	BENZO	11-apr-1992	AL	139.800	5.000e+001	UGL	ND	R	C
			BGHIPY	11-apr-1992	AL	139.800	7.100e+000	UGL	LT		C
			BKFANT	11-apr-1992	AL	139.800	2.100e+001	UGL	LT		C
			BZALC	11-apr-1992	AL	139.800	1.000e+001	UGL	ND	R	C
			CHRY	11-apr-1992	AL	139.800	1.500e+001	UGL	LT		C
			CL6BZ	11-apr-1992	AL	139.800	8.300e+000	UGL	LT		C
			CL6CP	11-apr-1992	AL	139.800	1.000e+001	UGL	ND	R	C
			CL6ET	11-apr-1992	AL	139.800	5.100e+000	UGL	LT		C
			CLDAN	11-apr-1992	AL	139.800	3.000e+001	UGL	ND	R	C
			CPMS	11-apr-1992	AL	139.800	5.900e+000	UGL	LT		C
			CPMSO	11-apr-1992	AL	139.800	6.800e+000	UGL	LT		C
			CPMSO2	11-apr-1992	AL	139.800	3.800e+001	UGL	LT		C
			DBAHA	11-apr-1992	AL	139.800	7.500e+000	UGL	LT		C
			DBHC	11-apr-1992	AL	139.800	6.400e+000	UGL	LT		C
			DBZFUR	11-apr-1992	AL	139.800	1.000e+001	UGL	ND	R	C
			DEP	11-apr-1992	AL	139.800	1.000e+001	UGL	ND	R	C
			DITH	11-apr-1992	AL	139.800	7.700e+000	UGL	LT		C
			DLDRN	11-apr-1992	AL	139.800	1.100e+001	UGL	LT		C
			DMP	11-apr-1992	AL	139.800	1.000e+001	UGL	ND	R	C
			DNBP	11-apr-1992	AL	139.800	1.000e+001	UGL	ND	R	C
			DNOP	11-apr-1992	AL	139.800	1.500e+001	UGL	LT		C
			ENDRN	11-apr-1992	AL	139.800	6.600e+000	UGL	LT		C
			ENDRNK	11-apr-1992	AL	139.800	6.000e+000	UGL	ND	R	C
			ESFSO4	11-apr-1992	AL	139.800	6.000e+000	UGL	ND	R	C
			FANT	11-apr-1992	AL	139.800	2.000e+001	UGL	LT		C
			FLRENE	11-apr-1992	AL	139.800	1.000e+001	UGL	ND	R	C
			HCBD	11-apr-1992	AL	139.800	1.800e+001	UGL	LT		C
			HPCL	11-apr-1992	AL	139.800	6.200e+000	UGL	LT		C
			HPCLE	11-apr-1992	AL	139.800	7.200e+000	UGL	LT		C
			ICDPYR	11-apr-1992	AL	139.800	7.200e+000	UGL	LT		C
			ISOPHR	11-apr-1992	AL	139.800	1.000e+001	UGL	ND	R	C
			LIN	11-apr-1992	AL	139.800	5.800e+000	UGL	LT		C
			MEXCLR	11-apr-1992	AL	139.800	3.000e+001	UGL	ND	R	C
			MLTHN	11-apr-1992	AL	139.800	7.300e+000	UGL	LT		C
			NAP	11-apr-1992	AL	139.800	1.700e+001	UGL	LT		C
			NB	11-apr-1992	AL	139.800	1.000e+001	UGL	ND	R	C
			NDNPA	11-apr-1992	AL	139.800	4.500e+000	UGL	LT		C
			NNDPA	11-apr-1992	AL	139.800	1.000e+001	UGL	ND	R	C
			OXAT	11-apr-1992	AL	139.800	9.100e+000	UGL	LT		C
			PCP	11-apr-1992	AL	139.800	5.000e+001	UGL	ND	R	C
			PHANTR	11-apr-1992	AL	139.800	2.200e+001	UGL	LT		C
			PHENOL	11-apr-1992	AL	139.800	1.000e+001	UGL	ND	R	C
			PPDDO	11-apr-1992	AL	139.800	9.700e+000	UGL	LT		C
			PPDDE	11-apr-1992	AL	139.800	9.300e+000	UGL	LT		C
			PPDDT	11-apr-1992	AL	139.800	7.300e+000	UGL	LT		C
			PRTHN	11-apr-1992	AL	139.800	4.700e+000	UGL	LT		C
			PYR	11-apr-1992	AL	139.800	1.700e+001	UGL	LT		C
			UNK546	11-apr-1992	AL	139.800	2.000e+001	UGL		S	
WELL	DBM-82-02	UM33	111TCE	11-apr-1992	AL	139.800	1.210e+001	UGL	LT		C
			112TCE	11-apr-1992	AL	139.800	6.300e+001	UGL	LT		C
			11DCE	11-apr-1992	AL	139.800	1.420e+000	UGL			C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBM-82-02	UM33	11DCLE	11-apr-1992	AL	139.800	1.100e+000	UGL	LT		C
			12DCE	11-apr-1992	AL	139.800	1.100e+000	UGL	LT		C
			12DCLB	11-apr-1992	AL	139.800	9.700e+000	UGL	LT		C
			12DCLE	11-apr-1992	AL	139.800	7.600e+000	UGL	LT		C
			12DCLP	11-apr-1992	AL	139.800	2.800e+000	UGL	LT		C
			12DMB	11-apr-1992	AL	139.800	5.000e+000	UGL	ND	R	C
			13DCLB	11-apr-1992	AL	139.800	9.200e+000	UGL	LT		C
			13DCP	11-apr-1992	AL	139.800	3.800e+000	UGL	LT		C
			13DMB	11-apr-1992	AL	139.800	5.000e+000	UGL	ND	R	C
			14DCLB	11-apr-1992	AL	139.800	8.100e+000	UGL	LT		C
			2CLEVE	11-apr-1992	AL	139.800	8.200e+001	UGL	LT		C
			ACET	11-apr-1992	AL	139.800	1.000e+001	UGL	ND	R	C
			BRDCLM	11-apr-1992	AL	139.800	7.900e+000	UGL	LT		C
			C12DCE	11-apr-1992	AL	139.800	5.000e+000	UGL	ND	R	C
			C13DCP	11-apr-1992	AL	139.800	5.000e+000	UGL	ND	R	C
			C2AVE	11-apr-1992	AL	139.800	1.000e+001	UGL	ND	R	C
			C2H3CL	11-apr-1992	AL	139.800	5.000e-001	UGL	LT		C
			C2H5CL	11-apr-1992	AL	139.800	2.120e+000	UGL	LT		C
			C6H6	11-apr-1992	AL	139.800	2.400e+000	UGL	LT		C
			CCL4	11-apr-1992	AL	139.800	3.700e+000	UGL	LT		C
			CH2CL2	11-apr-1992	AL	139.800	7.450e+000	UGL	ND	B	C
			CH3BR	11-apr-1992	AL	139.800	1.000e+001	UGL	LT	R	C
			CH3CL	11-apr-1992	AL	139.800	1.600e+000	UGL	LT		C
			CHBR3	11-apr-1992	AL	139.800	8.200e+000	UGL	LT		C
			CHCL3	11-apr-1992	AL	139.800	8.300e-001	UGL	LT		C
			CLC6H5	11-apr-1992	AL	139.800	1.400e+000	UGL	LT		C
			CS2	11-apr-1992	AL	139.800	5.000e+000	UGL	ND	R	C
			DBRCLM	11-apr-1992	AL	139.800	6.500e+000	UGL	LT		C
			ETC6H5	11-apr-1992	AL	139.800	9.300e+000	UGL	LT		C
			MEC6H5	11-apr-1992	AL	139.800	8.700e+000	UGL	LT		C
			MEK	11-apr-1992	AL	139.800	1.000e+001	UGL	ND	R	C
			MIBK	11-apr-1992	AL	139.800	1.000e+001	UGL	ND	R	C
			MNBK	11-apr-1992	AL	139.800	1.000e+001	UGL	ND	R	C
			STYR	11-apr-1992	AL	139.800	5.000e+000	UGL	ND	R	C
			T13DCP	11-apr-1992	AL	139.800	5.000e+000	UGL	ND	R	C
			TCLEA	11-apr-1992	AL	139.800	4.700e+000	UGL	LT		C
			TCLEE	11-apr-1992	AL	139.800	5.000e-001	UGL	LT		C
			TRCLE	11-apr-1992	AL	139.800	5.000e-001	UGL	LT		C
WELL	DBM-82-02	UN06	NNDPA	11-apr-1992	AL	139.800	1.020e+000	UGL			C
WELL	DBM-82-02	UW26	24DNT	11-apr-1992	AL	139.800	1.160e+000	UGL	LT		C
			26DNT	11-apr-1992	AL	139.800	1.110e+000	UGL	LT		C
WELL	DBM-89-01	00	ALK	13-apr-1992	AL	115.800	2.300e+002	MGL			C
			HARD	13-apr-1992	AL	115.800	2.580e+002	MGL			C
			TDS	13-apr-1992	AL	115.800	2.440e+002	MGL			C
WELL	DBM-89-01	99	TL	13-apr-1992	AL	115.800	7.500e+000	UGL	LT		C
WELL	DBM-89-01	SB03	HG	13-apr-1992	AL	115.800	5.660e-001	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBM-89-01	SD24	AG	13-apr-1992	AL	115.800	2.680e+001	UGL	LT		C
			AS	13-apr-1992	AL	115.800	3.090e+000	UGL	LT		C
			PB	13-apr-1992	AL	115.800	4.740e+000	UGL	LT		C
			SE	13-apr-1992	AL	115.800	3.090e+000	UGL	LT		C
WELL	DBM-89-01	SS16	BE	13-apr-1992	AL	115.800	3.410e-001	UGL	LT		C
			CD	13-apr-1992	AL	115.800	2.670e+000	UGL	LT		C
			CR	13-apr-1992	AL	115.800	4.470e+000	UGL	LT		C
			CU	13-apr-1992	AL	115.800	5.370e+000	UGL	LT		C
			NI	13-apr-1992	AL	115.800	8.760e+000	UGL	LT		C
			SB	13-apr-1992	AL	115.800	5.120e+001	UGL	LT		C
			2N	13-apr-1992	AL	115.800	1.940e+001	UGL	LT		C
WELL	DBM-89-01	TF10	NIT	13-apr-1992	AL	115.800	2.200e+003	UGL			C
WELL	DBM-89-01	TT08	CL	13-apr-1992	AL	115.800	1.800e+004	UGL			C
			SO4	13-apr-1992	AL	115.800	2.700e+004	UGL			C
WELL	DBM-89-01	UM16	123TCB	13-apr-1992	AL	115.800	3.600e+000	UGL	LT		C
			124TCB	13-apr-1992	AL	115.800	2.800e+000	UGL	LT		C
			12DCLB	13-apr-1992	AL	115.800	1.000e+001	UGL	LT		C
			13DCLB	13-apr-1992	AL	115.800	8.500e+000	UGL	LT		C
			14DCLB	13-apr-1992	AL	115.800	4.400e+000	UGL	LT		C
			245TCP	13-apr-1992	AL	115.800	5.000e+001	UGL	ND	R	C
			246TCP	13-apr-1992	AL	115.800	1.000e+001	UGL	ND	R	C
			24DCLP	13-apr-1992	AL	115.800	1.000e+001	UGL	ND	R	C
			24DMPN	13-apr-1992	AL	115.800	1.000e+001	UGL	ND	R	C
			24DNP	13-apr-1992	AL	115.800	5.000e+001	UGL	ND	R	C
			24DNT	13-apr-1992	AL	115.800	5.500e+000	UGL	LT		C
			26DNT	13-apr-1992	AL	115.800	6.600e+000	UGL	LT		C
			2CLP	13-apr-1992	AL	115.800	1.000e+001	UGL	ND	R	C
			2CNAP	13-apr-1992	AL	115.800	9.600e+000	UGL	LT		C
			2MNAP	13-apr-1992	AL	115.800	1.000e+001	UGL	ND	R	C
			2MP	13-apr-1992	AL	115.800	1.000e+001	UGL	ND	R	C
			2NANIL	13-apr-1992	AL	115.800	5.000e+001	UGL	ND	R	C
			2NP	13-apr-1992	AL	115.800	1.000e+001	UGL	ND	R	C
			33DCBD	13-apr-1992	AL	115.800	6.000e+000	UGL	ND	R	C
			3NANIL	13-apr-1992	AL	115.800	5.000e+001	UGL	ND	R	C
			46DN2C	13-apr-1992	AL	115.800	5.000e+001	UGL	ND	R	C
			4BRPPE	13-apr-1992	AL	115.800	5.000e+001	UGL	ND	R	C
			4CANIL	13-apr-1992	AL	115.800	1.000e+001	UGL	ND	R	C
			4CL3C	13-apr-1992	AL	115.800	1.000e+001	UGL	ND	R	C
			4CLPPE	13-apr-1992	AL	115.800	1.000e+001	UGL	ND	R	C
			4MP	13-apr-1992	AL	115.800	1.000e+001	UGL	ND	R	C
			4NANIL	13-apr-1992	AL	115.800	5.000e+001	UGL	ND	R	C
			4NP	13-apr-1992	AL	115.800	5.000e+001	UGL	ND	R	C
			ABHC	13-apr-1992	AL	115.800	6.800e+000	UGL	LT		C
			ACLDAN	13-apr-1992	AL	115.800	3.000e+001	UGL	ND	R	C
			AENSLF	13-apr-1992	AL	115.800	3.000e+001	UGL	ND	R	C
			ALDRN	13-apr-1992	AL	115.800	1.200e+001	UGL	LT		C
			ANAPNE	13-apr-1992	AL	115.800	1.400e+001	UGL	LT		C
			ANAPYL	13-apr-1992	AL	115.800	1.900e+001	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBM-89-01	UM16	ANTRC	13-apr-1992	AL	115.800	2.000e+001	UGL	LT		C
			B2CEXM	13-apr-1992	AL	115.800	1.000e+001	UGL	ND	R	C
			B2CIPE	13-apr-1992	AL	115.800	1.000e+001	UGL	ND	R	C
			B2CLEE	13-apr-1992	AL	115.800	8.100e+000	UGL	LT		C
			B2EHP	13-apr-1992	AL	115.800	3.200e+001	UGL	LT		C
			BAANTR	13-apr-1992	AL	115.800	1.400e+001	UGL	LT		C
			BAPYR	13-apr-1992	AL	115.800	1.000e+001	UGL	LT		C
			BBFANT	13-apr-1992	AL	115.800	2.300e+001	UGL	LT		C
			BBHC	13-apr-1992	AL	115.800	4.900e+000	UGL	LT		C
			BBZP	13-apr-1992	AL	115.800	1.000e+001	UGL	ND	R	C
			BENSLF	13-apr-1992	AL	115.800	6.000e+000	UGL	ND	R	C
			BENZOA	13-apr-1992	AL	115.800	5.000e+001	UGL	ND	R	C
			BGHIPI	13-apr-1992	AL	115.800	7.100e+000	UGL	LT		C
			BKFANT	13-apr-1992	AL	115.800	2.100e+001	UGL	LT		C
			BZALC	13-apr-1992	AL	115.800	1.000e+001	UGL	ND	R	C
			CHRY	13-apr-1992	AL	115.800	1.500e+001	UGL	LT		C
			CL6BZ	13-apr-1992	AL	115.800	8.300e+000	UGL	LT		C
			CL6CP	13-apr-1992	AL	115.800	1.000e+001	UGL	ND	R	C
			CL6ET	13-apr-1992	AL	115.800	5.100e+000	UGL	LT		C
			CLDAN	13-apr-1992	AL	115.800	3.000e+001	UGL	ND	R	C
			CPMS	13-apr-1992	AL	115.800	5.900e+000	UGL	LT		C
			CPMSO	13-apr-1992	AL	115.800	6.800e+000	UGL	LT		C
			CPMSO2	13-apr-1992	AL	115.800	3.800e+001	UGL	LT		C
			DBAHA	13-apr-1992	AL	115.800	7.500e+000	UGL	LT		C
			DBHC	13-apr-1992	AL	115.800	6.400e+000	UGL	LT		C
			DBZFUL	13-apr-1992	AL	115.800	1.000e+001	UGL	ND	R	C
			DEP	13-apr-1992	AL	115.800	1.000e+001	UGL	ND	R	C
			DITH	13-apr-1992	AL	115.800	7.700e+000	UGL	LT		C
			DLDRN	13-apr-1992	AL	115.800	1.100e+001	UGL	LT		C
			DMP	13-apr-1992	AL	115.800	1.000e+001	UGL	ND	R	C
			DNBP	13-apr-1992	AL	115.800	1.000e+001	UGL	ND	R	C
			DNOP	13-apr-1992	AL	115.800	1.500e+001	UGL	LT		C
			ENDRN	13-apr-1992	AL	115.800	6.600e+000	UGL	LT		C
			ENDRNK	13-apr-1992	AL	115.800	6.000e+000	UGL	ND	R	C
			ESFSO4	13-apr-1992	AL	115.800	6.000e+000	UGL	ND	R	C
			FANT	13-apr-1992	AL	115.800	2.000e+001	UGL	LT		C
			FLRENE	13-apr-1992	AL	115.800	1.000e+001	UGL	ND	R	C
			HCBD	13-apr-1992	AL	115.800	1.800e+001	UGL	LT		C
			HPCL	13-apr-1992	AL	115.800	6.200e+000	UGL	LT		C
			HPCLE	13-apr-1992	AL	115.800	7.200e+000	UGL	LT		C
			ICDPYR	13-apr-1992	AL	115.800	7.200e+000	UGL	LT		C
			ISOPHR	13-apr-1992	AL	115.800	1.000e+001	UGL	ND	R	C
			LIN	13-apr-1992	AL	115.800	5.800e+000	UGL	LT		C
			LEXCLR	13-apr-1992	AL	115.800	3.000e+001	UGL	ND	R	C
			MLTHN	13-apr-1992	AL	115.800	7.300e+000	UGL	LT		C
			NAP	13-apr-1992	AL	115.800	1.700e+001	UGL	LT		C
			NB	13-apr-1992	AL	115.800	1.000e+001	UGL	ND	R	C
			NDNPA	13-apr-1992	AL	115.800	4.500e+000	UGL	LT		C
			NNDPA	13-apr-1992	AL	115.800	1.000e+001	UGL	LT		C
			OXAT	13-apr-1992	AL	115.800	9.100e+000	UGL	ND	R	C
			PCP	13-apr-1992	AL	115.800	5.000e+001	UGL	ND	R	C
			PHANTR	13-apr-1992	AL	115.800	2.200e+001	UGL	LT		C

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBM-89-01	UM16	PHENOL	13-apr-1992	AL	115.800	1.000e+001	UGL	ND	R	C
			PPDD	13-apr-1992	AL	115.800	9.700e+000	UGL	LT		C
			PPDE	13-apr-1992	AL	115.800	9.300e+000	UGL	LT		C
			PPDDT	13-apr-1992	AL	115.800	7.300e+000	UGL	LT		C
			PRTHN	13-apr-1992	AL	115.800	4.700e+000	UGL	LT		C
			PYR	13-apr-1992	AL	115.800	1.700e+001	UGL	LT		C
WELL	DBM-89-01	UN33	111TCE	13-apr-1992	AL	115.800	4.100e+000	UGL	LT		C
			112TCE	13-apr-1992	AL	115.800	6.300e-001	UGL	LT		C
			11DCE	13-apr-1992	AL	115.800	1.420e+000	UGL	LT		C
			11DCL	13-apr-1992	AL	115.800	1.100e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	115.800	1.100e+000	UGL	LT		C
			12DCLB	13-apr-1992	AL	115.800	9.700e+000	UGL	LT		C
			12DCL	13-apr-1992	AL	115.800	7.600e+000	UGL	LT		C
			12DCLP	13-apr-1992	AL	115.800	2.800e+000	UGL	LT		C
			12DMB	13-apr-1992	AL	115.800	5.000e+000	UGL	ND	R	C
			13DCLB	13-apr-1992	AL	115.800	9.200e+000	UGL	LT		C
			13DCP	13-apr-1992	AL	115.800	3.800e+000	UGL	LT		C
			13DMB	13-apr-1992	AL	115.800	5.000e+000	UGL	ND	R	C
			14DCLB	13-apr-1992	AL	115.800	8.100e+000	UGL	LT		C
			2CLEVE	13-apr-1992	AL	115.800	8.200e+001	UGL	LT		C
			ACET	13-apr-1992	AL	115.800	1.000e+001	UGL	ND	R	C
			BRDCLM	13-apr-1992	AL	115.800	7.900e+000	UGL	LT		C
			C12DCE	13-apr-1992	AL	115.800	5.000e+000	UGL	LT		C
			C13DCP	13-apr-1992	AL	115.800	5.000e+000	UGL	ND	R	C
			C2AVE	13-apr-1992	AL	115.800	1.000e+001	UGL	ND	R	C
			C2H3CL	13-apr-1992	AL	115.800	5.000e-001	UGL	LT		C
			C2H5CL	13-apr-1992	AL	115.800	2.120e+000	UGL	LT		C
			C6H6	13-apr-1992	AL	115.800	2.400e+000	UGL	LT		C
			CCL4	13-apr-1992	AL	115.800	3.700e+000	UGL	LT		C
			CH2CL2	13-apr-1992	AL	115.800	5.400e+000	UGL	LT	R	C
			CH3BR	13-apr-1992	AL	115.800	1.000e+001	UGL	ND		C
			CH3CL	13-apr-1992	AL	115.800	1.600e+000	UGL	LT		C
			CHBR3	13-apr-1992	AL	115.800	8.200e+000	UGL	LT		C
			CHCL3	13-apr-1992	AL	115.800	8.300e-001	UGL	LT		C
			CLC6H5	13-apr-1992	AL	115.800	1.400e+000	UGL	LT		C
			CS2	13-apr-1992	AL	115.800	5.000e+000	UGL	ND	R	C
			DBRCLM	13-apr-1992	AL	115.800	6.500e+000	UGL	LT		C
			ETC6H5	13-apr-1992	AL	115.800	9.300e+000	UGL	LT		C
			MEC6H5	13-apr-1992	AL	115.800	8.700e+000	UGL	LT		C
			MEK	13-apr-1992	AL	115.800	1.000e+001	UGL	LT		C
			MIBK	13-apr-1992	AL	115.800	1.000e+001	UGL	ND	R	C
			MNBK	13-apr-1992	AL	115.800	1.000e+001	UGL	ND	R	C
			STYR	13-apr-1992	AL	115.800	5.000e+000	UGL	ND	R	C
			T13DCP	13-apr-1992	AL	115.800	5.000e+000	UGL	ND		C
			TCLEA	13-apr-1992	AL	115.800	4.700e+000	UGL	LT		C
			TCLEE	13-apr-1992	AL	115.800	5.000e-001	UGL	LT		C
			TRCLE	13-apr-1992	AL	115.800	5.000e-001	UGL	LT		C
WELL	DBM-89-01	UN06	NNDPA	13-apr-1992	AL	115.800	9.000e-001	UGL	LT		C
WELL	DBM-89-01	UN26	24DNT	13-apr-1992	AL	115.800	1.160e+000	UGL	LT		C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBM-89-03	UM16	4CLPPE	11-apr-1992	AL	121.800	1.100e+001	UGL	ND	R	C
			4MP	11-apr-1992	AL	121.800	1.100e+001	UGL	ND	R	C
			4NANIL	11-apr-1992	AL	121.800	5.500e+001	UGL	ND	R	C
			4NP	11-apr-1992	AL	121.800	5.500e+001	UGL	ND	R	C
			ABHC	11-apr-1992	AL	121.800	7.480e+000	UGL	LT	R	C
			ACLDAN	11-apr-1992	AL	121.800	3.300e+001	UGL	ND	R	C
			AENSLF	11-apr-1992	AL	121.800	3.300e+001	UGL	ND	R	C
			ALDRN	11-apr-1992	AL	121.800	1.320e+001	UGL	LT	R	C
			ANAPNE	11-apr-1992	AL	121.800	1.540e+001	UGL	LT	R	C
			ANAPYL	11-apr-1992	AL	121.800	2.090e+001	UGL	LT	R	C
			ANTRC	11-apr-1992	AL	121.800	2.200e+001	UGL	LT	R	C
			B2CEXM	11-apr-1992	AL	121.800	1.100e+001	UGL	ND	R	C
			B2CIPE	11-apr-1992	AL	121.800	1.100e+001	UGL	ND	R	C
			B2CLEE	11-apr-1992	AL	121.800	8.910e+000	UGL	LT	R	C
			B2EHP	11-apr-1992	AL	121.800	3.520e+001	UGL	LT	R	C
			BAANTR	11-apr-1992	AL	121.800	1.540e+001	UGL	LT	R	C
			BAPYR	11-apr-1992	AL	121.800	1.100e+001	UGL	LT	R	C
			BBFANT	11-apr-1992	AL	121.800	2.530e+001	UGL	LT	R	C
			BBHC	11-apr-1992	AL	121.800	5.390e+000	UGL	LT	R	C
			BBZP	11-apr-1992	AL	121.800	1.100e+001	UGL	ND	R	C
			BENSLF	11-apr-1992	AL	121.800	6.600e+000	UGL	ND	R	C
			BENZOA	11-apr-1992	AL	121.800	5.500e+001	UGL	ND	R	C
			BGHIPY	11-apr-1992	AL	121.800	7.810e+000	UGL	LT	R	C
			BKFANT	11-apr-1992	AL	121.800	2.310e+001	UGL	ND	R	C
			BZALC	11-apr-1992	AL	121.800	1.107e+001	UGL	LT	R	C
			CHRY	11-apr-1992	AL	121.800	1.650e+001	UGL	LT	R	C
			CL6BZ	11-apr-1992	AL	121.800	9.130e+000	UGL	LT	R	C
			CL6CP	11-apr-1992	AL	121.800	1.100e+001	UGL	ND	R	C
			CL6ET	11-apr-1992	AL	121.800	5.610e+000	UGL	LT	R	C
			CLDAN	11-apr-1992	AL	121.800	3.300e+001	UGL	ND	R	C
			CPMS	11-apr-1992	AL	121.800	6.490e+000	UGL	LT	R	C
			CPMSO	11-apr-1992	AL	121.800	7.480e+000	UGL	LT	R	C
			CPMSO2	11-apr-1992	AL	121.800	4.180e+001	UGL	LT	R	C
			DBAHA	11-apr-1992	AL	121.800	8.250e+000	UGL	LT	R	C
			DBHC	11-apr-1992	AL	121.800	7.040e+000	UGL	LT	R	C
			DBZFUR	11-apr-1992	AL	121.800	1.100e+001	UGL	ND	R	C
			DEP	11-apr-1992	AL	121.800	1.100e+001	UGL	ND	R	C
			DITH	11-apr-1992	AL	121.800	8.470e+000	UGL	LT	R	C
			DLDRN	11-apr-1992	AL	121.800	1.210e+001	UGL	LT	R	C
			DMP	11-apr-1992	AL	121.800	1.100e+001	UGL	ND	R	C
			DNBP	11-apr-1992	AL	121.800	1.100e+001	UGL	ND	R	C
			DNOP	11-apr-1992	AL	121.800	1.650e+001	UGL	LT	R	C
			ENDRN	11-apr-1992	AL	121.800	7.260e+000	UGL	LT	R	C
			ENDRNK	11-apr-1992	AL	121.800	6.600e+000	UGL	ND	R	C
			ESFSO4	11-apr-1992	AL	121.800	6.600e+000	UGL	ND	R	C
			FANT	11-apr-1992	AL	121.800	2.200e+001	UGL	LT	R	C
			FLRENE	11-apr-1992	AL	121.800	1.100e+001	UGL	ND	R	C
			HCBD	11-apr-1992	AL	121.800	1.980e+001	UGL	LT	R	C
			HPCL	11-apr-1992	AL	121.800	6.820e+000	UGL	LT	R	C
			HPCLE	11-apr-1992	AL	121.800	7.920e+000	UGL	LT	R	C
			ICDPYR	11-apr-1992	AL	121.800	7.920e+000	UGL	LT	R	C
			ISOPHR	11-apr-1992	AL	121.800	1.100e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBM-89-03	UM16	LIN	11-apr-1992	AL	121.800	6.380e+000	UGL	LT		C
			MEXCLR	11-apr-1992	AL	121.800	3.300e+001	UGL	ND	R	C
			MLTHN	11-apr-1992	AL	121.800	8.030e+000	UGL	LT		C
			NAP	11-apr-1992	AL	121.800	1.870e+001	UGL	LT		C
			NB	11-apr-1992	AL	121.800	1.100e+001	UGL	ND	R	C
			NDNPA	11-apr-1992	AL	121.800	4.950e+000	UGL	ND		C
			NDNPA	11-apr-1992	AL	121.800	1.100e+001	UGL	ND	R	C
			OXAT	11-apr-1992	AL	121.800	1.000e+001	UGL	LT		C
			PCP	11-apr-1992	AL	121.800	5.500e+001	UGL	ND	R	C
			PHANTR	11-apr-1992	AL	121.800	2.420e+001	UGL	LT		C
			PHENOL	11-apr-1992	AL	121.800	1.100e+001	UGL	ND	R	C
			PPDDD	11-apr-1992	AL	121.800	1.070e+001	UGL	LT		C
			PPDDE	11-apr-1992	AL	121.800	1.020e+001	UGL	LT		C
			PPDDT	11-apr-1992	AL	121.800	8.030e+000	UGL	LT		C
			PRTHN	11-apr-1992	AL	121.800	5.170e+000	UGL	LT		C
			PYR	11-apr-1992	AL	121.800	1.870e+001	UGL	LT		C
WELL	DBM-89-03	UM33	111TCE	11-apr-1992	AL	121.800	4.100e+000	UGL	LT		C
			112TCE	11-apr-1992	AL	121.800	6.300e-001	UGL	LT		C
			11DCE	11-apr-1992	AL	121.800	1.420e+000	UGL	LT		C
			11DCL	11-apr-1992	AL	121.800	1.100e+000	UGL	LT		C
			12DCE	11-apr-1992	AL	121.800	9.700e+000	UGL	LT		C
			12DCLB	11-apr-1992	AL	121.800	7.600e+000	UGL	LT		C
			12DCLP	11-apr-1992	AL	121.800	2.800e+000	UGL	LT		C
			12DMB	11-apr-1992	AL	121.800	5.000e+000	UGL	ND	R	C
			13DCP	11-apr-1992	AL	121.800	9.200e+000	UGL	LT		C
			13DMB	11-apr-1992	AL	121.800	3.800e+000	UGL	LT		C
			14DCLB	11-apr-1992	AL	121.800	5.000e+000	UGL	ND	R	C
			2CLEVE	11-apr-1992	AL	121.800	8.100e+000	UGL	LT		C
			ACET	11-apr-1992	AL	121.800	8.200e+001	UGL	LT		C
			BRDCLM	11-apr-1992	AL	121.800	1.000e+001	UGL	ND	R	C
			C12DCE	11-apr-1992	AL	121.800	7.900e+000	UGL	LT		C
			C13DCP	11-apr-1992	AL	121.800	5.000e+000	UGL	ND	R	C
			C2AVE	11-apr-1992	AL	121.800	5.000e+000	UGL	ND	R	C
			C2H3CL	11-apr-1992	AL	121.800	1.000e+001	UGL	ND		C
			C2H5CL	11-apr-1992	AL	121.800	5.000e-001	UGL	LT		C
			C6H6	11-apr-1992	AL	121.800	2.120e+000	UGL	LT		C
			CCL4	11-apr-1992	AL	121.800	2.400e+000	UGL	LT		C
			CH2CL2	11-apr-1992	AL	121.800	3.700e+000	UGL	LT		C
			CH3BR	11-apr-1992	AL	121.800	7.940e+000	UGL	ND	B	C
			CH3CL	11-apr-1992	AL	121.800	1.000e+001	UGL	LT	R	C
			CHBR3	11-apr-1992	AL	121.800	1.600e+000	UGL	LT		C
			CHCL3	11-apr-1992	AL	121.800	8.200e+000	UGL	LT		C
			CLC6H5	11-apr-1992	AL	121.800	8.300e-001	UGL	LT		C
			CS2	11-apr-1992	AL	121.800	1.400e+000	UGL	LT		C
			DBRCLM	11-apr-1992	AL	121.800	5.000e+000	UGL	ND	R	C
			ETC6H5	11-apr-1992	AL	121.800	6.500e+000	UGL	LT		C
			MEC6H5	11-apr-1992	AL	121.800	9.300e+000	UGL	LT		C
			MEK	11-apr-1992	AL	121.800	8.700e+000	UGL	LT		C
			MIBK	11-apr-1992	AL	121.800	1.000e+001	UGL	ND	R	C
				11-apr-1992	AL	121.800	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBM-89-03	UM33	MNBK	11-apr-1992	AL	121.800	1.000e+001	UGL	ND	R	C
			STYR	11-apr-1992	AL	121.800	5.000e+000	UGL	ND	R	C
			T13DCP	11-apr-1992	AL	121.800	5.000e+000	UGL	ND	R	C
			TCLEA	11-apr-1992	AL	121.800	4.700e+000	UGL	LT		C
			TCLEE	11-apr-1992	AL	121.800	5.000e-001	UGL	LT		C
			TRCLE	11-apr-1992	AL	121.800	5.000e-001	UGL	LT		C
WELL	DBM-89-03	UN06	NNDPA	11-apr-1992	AL	121.800	9.900e-001	UGL	LT		C
WELL	DBM-89-03	UW26	24DNT	11-apr-1992	AL	121.800	4.260e-001	UGL	LT		C
			26DNT	11-apr-1992	AL	121.800	1.000e+001	UGL	LT		C
WELL	DBM-89-05	00	ALK	11-apr-1992	AL	116.700	2.500e+002	MGL			C
			HARD	11-apr-1992	AL	116.700	2.920e+002	MGL			C
			TDS	11-apr-1992	AL	116.700	2.970e+002	MGL			C
WELL	DBM-89-05	99	TL	11-apr-1992	AL	116.700	7.500e+000	UGL	LT		C
WELL	DBM-89-05	SB03	HG	11-apr-1992	AL	116.700	5.660e-001	UGL	LT		C
WELL	DBM-89-05	SD24	AG	11-apr-1992	AL	116.700	2.680e+001	UGL	LT		C
			AS	11-apr-1992	AL	116.700	3.090e+000	UGL	LT		C
			PB	11-apr-1992	AL	116.700	4.740e+000	UGL	LT		C
			SE	11-apr-1992	AL	116.700	3.090e+000	UGL	LT		C
WELL	DBM-89-05	SS16	BE	11-apr-1992	AL	116.700	3.410e-001	UGL	LT		C
			CD	11-apr-1992	AL	116.700	2.670e+000	UGL	LT		C
			CR	11-apr-1992	AL	116.700	4.470e+000	UGL	LT		C
			CU	11-apr-1992	AL	116.700	4.290e+000	UGL	LT		C
			NI	11-apr-1992	AL	116.700	8.760e+000	UGL	LT		C
			SB	11-apr-1992	AL	116.700	5.120e+001	UGL	LT		C
			ZN	11-apr-1992	AL	116.700	1.940e+001	UGL	LT		C
WELL	DBM-89-05	TF10	NIT	11-apr-1992	AL	116.700	4.200e+003	UGL			C
WELL	DBM-89-05	TT08	CL	11-apr-1992	AL	116.700	4.600e+003	UGL			C
			SO4	11-apr-1992	AL	116.700	3.200e+004	UGL			C
WELL	DBM-89-05	UM16	123TCB	11-apr-1992	AL	116.700	3.600e+000	UGL	LT		C
			124TCB	11-apr-1992	AL	116.700	2.800e+000	UGL	LT		C
			12DCLP	11-apr-1992	AL	116.700	1.000e+001	UGL	LT		C
			13DCL	11-apr-1992	AL	116.700	8.500e+000	UGL	LT		C
			14DCI	11-apr-1992	AL	116.700	4.400e+000	UGL	LT		C
			24STV	11-apr-1992	AL	116.700	5.000e+001	UGL	ND	R	C
			246T	11-apr-1992	AL	116.700	1.000e+001	UGL	ND	R	C
			24Dr	11-apr-1992	AL	116.700	1.000e+001	UGL	ND	R	C
			24r	11-apr-1992	AL	116.700	1.000e+001	UGL	ND	R	C
			24L	11-apr-1992	AL	116.700	5.000e+001	UGL	ND	R	C
			24C	11-apr-1992	AL	116.700	5.500e+000	UGL	LT		C
			26DNT	11-apr-1992	AL	116.700	6.600e+000	UGL	LT		C
			2CLP	11-apr-1992	AL	116.700	1.000e+001	UGL	ND	R	C
			2CNAP	11-apr-1992	AL	116.700	9.600e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBM-89-05	UM16	2NAP	11-apr-1992	AL	116.700	1.000e+001	UGL	ND	R	C
			2MP	11-apr-1992	AL	116.700	1.000e+001	UGL	ND	R	C
			2NANIL	11-apr-1992	AL	116.700	5.000e+001	UGL	ND	R	C
			2NP	11-apr-1992	AL	116.700	1.000e+001	UGL	ND	R	C
			33DCBD	11-apr-1992	AL	116.700	6.000e+000	UGL	ND	R	C
			3NANIL	11-apr-1992	AL	116.700	5.000e+001	UGL	ND	R	C
			46DN2C	11-apr-1992	AL	116.700	5.000e+001	UGL	ND	R	C
			4BRPPE	11-apr-1992	AL	116.700	1.000e+001	UGL	ND	R	C
			4CANIL	11-apr-1992	AL	116.700	1.000e+001	UGL	ND	R	C
			4CL3C	11-apr-1992	AL	116.700	1.000e+001	UGL	ND	R	C
			4CLPPE	11-apr-1992	AL	116.700	1.000e+001	UGL	ND	R	C
			4MP	11-apr-1992	AL	116.700	5.000e+001	UGL	ND	R	C
			4NANIL	11-apr-1992	AL	116.700	5.000e+001	UGL	ND	R	C
			4NP	11-apr-1992	AL	116.700	6.800e+000	UGL	LT	R	C
			ABHC	11-apr-1992	AL	116.700	3.000e+001	UGL	ND	R	C
			ACLDAN	11-apr-1992	AL	116.700	3.000e+001	UGL	ND	R	C
			AENSLF	11-apr-1992	AL	116.700	1.200e+001	UGL	LT		C
			ALDRN	11-apr-1992	AL	116.700	1.400e+001	UGL	LT		C
			ANAPNE	11-apr-1992	AL	116.700	2.000e+001	UGL	LT		C
			ANAPYL	11-apr-1992	AL	116.700	2.000e+001	UGL	LT		C
			ANTRC	11-apr-1992	AL	116.700	1.000e+001	UGL	ND	R	C
			B2CEXM	11-apr-1992	AL	116.700	1.000e+001	UGL	ND	R	C
			B2CIPE	11-apr-1992	AL	116.700	8.100e+000	UGL	LT		C
			B2CLEE	11-apr-1992	AL	116.700	9.870e+001	UGL	LT		C
			B2EHP	11-apr-1992	AL	116.700	1.400e+001	UGL	LT		C
			BAANTR	11-apr-1992	AL	116.700	1.000e+001	UGL	LT		C
			BAPYR	11-apr-1992	AL	116.700	2.300e+001	UGL	LT		C
			BBFANT	11-apr-1992	AL	116.700	4.900e+000	UGL	LT		C
			BBHC	11-apr-1992	AL	116.700	1.000e+001	UGL	ND	R	C
			BBZP	11-apr-1992	AL	116.700	6.000e+000	UGL	ND	R	C
			BENSLF	11-apr-1992	AL	116.700	5.000e+001	UGL	LT		C
			BENSOA	11-apr-1992	AL	116.700	7.100e+000	UGL	LT		C
			BCHIPY	11-apr-1992	AL	116.700	2.100e+001	UGL	LT		C
			BKFANT	11-apr-1992	AL	116.700	1.000e+001	UGL	ND	R	C
			BZALC	11-apr-1992	AL	116.700	1.500e+001	UGL	LT		C
			CHRY	11-apr-1992	AL	116.700	8.300e+000	UGL	LT		C
			CL6BZ	11-apr-1992	AL	116.700	1.000e+001	UGL	ND	R	C
			CL6CP	11-apr-1992	AL	116.700	1.000e+001	UGL	ND	R	C
			CL6ET	11-apr-1992	AL	116.700	5.100e+000	UGL	LT		C
			CLDAN	11-apr-1992	AL	116.700	3.000e+001	UGL	LT		C
			CPMS	11-apr-1992	AL	116.700	5.900e+000	UGL	LT		C
			CPMSO	11-apr-1992	AL	116.700	6.800e+000	UGL	LT		C
			CPMSO2	11-apr-1992	AL	116.700	3.800e+001	UGL	LT		C
			DBAHA	11-apr-1992	AL	116.700	7.500e+000	UGL	LT		C
			DBHC	11-apr-1992	AL	116.700	6.400e+000	UGL	LT		C
			DBZFUL	11-apr-1992	AL	116.700	1.000e+001	UGL	ND	R	C
			DEP	11-apr-1992	AL	116.700	1.000e+001	UGL	ND	R	C
			DITH	11-apr-1992	AL	116.700	7.700e+000	UGL	LT		C
			DLDRN	11-apr-1992	AL	116.700	1.100e+001	UGL	LT		C
			DMP	11-apr-1992	AL	116.700	1.000e+001	UGL	ND	R	C
			DNBP	11-apr-1992	AL	116.700	1.000e+001	UGL	ND	R	C
			DNOP	11-apr-1992	AL	116.700	1.500e+001	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBM-89-05	UM16	ENDRN	11-apr-1992	AL	116.700	6.600e+000	UGL	LT		C
			ENDRNK	11-apr-1992	AL	116.700	6.000e+000	UGL	ND	R	C
			ESFSO4	11-apr-1992	AL	116.700	6.000e+000	UGL	ND	R	C
			FANT	11-apr-1992	AL	116.700	2.000e+001	UGL	LT		C
			FLRENE	11-apr-1992	AL	116.700	1.000e+001	UGL	ND	R	C
			HCBD	11-apr-1992	AL	116.700	1.800e+001	UGL	LT		C
			HPCCL	11-apr-1992	AL	116.700	6.200e+000	UGL	LT		C
			HPCLE	11-apr-1992	AL	116.700	7.200e+000	UGL	LT		C
			ICDPYR	11-apr-1992	AL	116.700	7.200e+000	UGL	LT		C
			ISOPHR	11-apr-1992	AL	116.700	1.000e+001	UGL	ND	R	C
			LIN	11-apr-1992	AL	116.700	5.800e+000	UGL	LT		C
			MEXCLR	11-apr-1992	AL	116.700	3.000e+001	UGL	ND	R	C
			MLTHN	11-apr-1992	AL	116.700	7.300e+000	UGL	LT		C
			NAP	11-apr-1992	AL	116.700	1.700e+001	UGL	LT	R	C
			NB	11-apr-1992	AL	116.700	1.000e+001	UGL	ND		C
			NDNPA	11-apr-1992	AL	116.700	4.500e+000	UGL	LT		C
			NNDPA	11-apr-1992	AL	116.700	1.000e+001	UGL	ND	R	C
			OXAT	11-apr-1992	AL	116.700	9.100e+000	UGL	LT		C
			PCP	11-apr-1992	AL	116.700	5.000e+001	UGL	ND	R	C
			PHANTR	11-apr-1992	AL	116.700	2.200e+001	UGL	LT		C
			PHENOL	11-apr-1992	AL	116.700	1.000e+001	UGL	ND	R	C
			PPDDD	11-apr-1992	AL	116.700	9.700e+000	UGL	LT		C
			PPDDE	11-apr-1992	AL	116.700	9.300e+000	UGL	LT		C
			PPDDT	11-apr-1992	AL	116.700	7.300e+000	UGL	LT		C
			PRTHN	11-apr-1992	AL	116.700	4.700e+000	UGL	LT		C
			PYR	11-apr-1992	AL	116.700	1.700e+001	UGL	LT		C
			UNK546	11-apr-1992	AL	116.700	5.000e+000	UGL	LT	S	C
WELL	DBM-89-05	UM33	111TCE	11-apr-1992	AL	116.700	4.100e+000	UGL	LT		C
			112TCE	11-apr-1992	AL	116.700	6.300e-001	UGL	LT		C
			11DCE	11-apr-1992	AL	116.700	1.420e+000	UGL	LT		C
			11DCLE	11-apr-1992	AL	116.700	1.100e+000	UGL	LT		C
			12DCE	11-apr-1992	AL	116.700	1.100e+000	UGL	LT		C
			12DCLB	11-apr-1992	AL	116.700	9.700e+000	UGL	LT		C
			12DCLC	11-apr-1992	AL	116.700	7.600e+000	UGL	LT		C
			12DCLP	11-apr-1992	AL	116.700	2.800e+000	UGL	LT		C
			12DMB	11-apr-1992	AL	116.700	5.000e+000	UGL	ND	R	C
			13DCLB	11-apr-1992	AL	116.700	9.200e+000	UGL	LT		C
			13DCP	11-apr-1992	AL	116.700	3.800e+000	UGL	LT		C
			13DMB	11-apr-1992	AL	116.700	5.000e+000	UGL	ND	R	C
			14DCLB	11-apr-1992	AL	116.700	8.100e+000	UGL	LT		C
			2CLEVE	11-apr-1992	AL	116.700	8.200e+001	UGL	LT		C
			ACET	11-apr-1992	AL	116.700	1.000e+001	UGL	ND	R	C
			BRDCLM	11-apr-1992	AL	116.700	7.900e+000	UGL	LT		C
			C12DCE	11-apr-1992	AL	116.700	5.000e+000	UGL	ND	R	C
			C13DCP	11-apr-1992	AL	116.700	5.000e+000	UGL	ND	R	C
			C2AVE	11-apr-1992	AL	116.700	1.000e+001	UGL	ND	R	C
			C2H3CL	11-apr-1992	AL	116.700	5.000e-001	UGL	LT		C
			C2H5CL	11-apr-1992	AL	116.700	2.120e+000	UGL	LT		C
			C6H6	11-apr-1992	AL	116.700	2.400e+000	UGL	LT		C
			CCL4	11-apr-1992	AL	116.700	3.700e+000	UGL	LT		C
			CH2CL2	11-apr-1992	AL	116.700	5.400e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBM-89-05	UM33	CH3BR	11-apr-1992	AL	116.700	1.000e+001	UGL	ND	R	C
			CH3CL	11-apr-1992	AL	116.700	1.600e+000	UGL	LT		C
			CHBR3	11-apr-1992	AL	116.700	8.200e+000	UGL	LT		C
			CHCL3	11-apr-1992	AL	116.700	8.300e+001	UGL	LT		C
			CLC6H5	11-apr-1992	AL	116.700	1.400e+000	UGL	LT		C
			CS2	11-apr-1992	AL	116.700	5.000e+000	UGL	ND	R	C
			DBRCLM	11-apr-1992	AL	116.700	6.500e+000	UGL	LT		C
			ETC6H5	11-apr-1992	AL	116.700	9.300e+000	UGL	LT		C
			MEC6H5	11-apr-1992	AL	116.700	8.700e+000	UGL	LT		C
			MEK	11-apr-1992	AL	116.700	1.000e+001	UGL	ND	R	C
			MIBK	11-apr-1992	AL	116.700	1.000e+001	UGL	ND	R	C
			MNBK	11-apr-1992	AL	116.700	1.000e+001	UGL	ND	R	C
			STYR	11-apr-1992	AL	116.700	5.000e+000	UGL	ND	R	C
			T13DCP	11-apr-1992	AL	116.700	5.000e+000	UGL	ND	R	C
			TCLEA	11-apr-1992	AL	116.700	4.700e+000	UGL	LT		C
			TCLEE	11-apr-1992	AL	116.700	5.000e+001	UGL	LT		C
			TRCLE	11-apr-1992	AL	116.700	5.000e+001	UGL	LT		C
WELL	DBM-89-05	UN06	NNDPA	11-apr-1992	AL	116.700	9.900e+001	UGL	LT		C
WELL	DBM-89-05	UM26	24DNT	11-apr-1992	AL	116.700	1.160e+000	UGL	LT		C
			26DNT	11-apr-1992	AL	116.700	1.110e+000	UGL	LT		C
WELL	DBN-82-01B	00	ALK	12-apr-1992	AL	130.800	2.120e+002	MGL			C
			HARD	12-apr-1992	AL	130.800	2.240e+002	MGL			C
			TDS	12-apr-1992	AL	130.800	2.310e+002	MGL			C
WELL	DBN-82-01B	99	TL	12-apr-1992	AL	130.800	7.500e+000	UGL	LT		C
WELL	DBN-82-01B	SB03	HG	12-apr-1992	AL	130.800	5.660e+001	UGL	LT		C
WELL	DBN-82-01B	SD24	AG	12-apr-1992	AL	130.800	2.680e+001	UGL	LT		C
			AS	12-apr-1992	AL	130.800	3.090e+000	UGL	LT		C
			PB	12-apr-1992	AL	130.800	4.740e+000	UGL	LT		C
			SE	12-apr-1992	AL	130.800	3.090e+000	UGL	LT		C
WELL	DBN-82-01B	SS16	BE	12-apr-1992	AL	130.800	3.410e+001	UGL	LT		C
			CD	12-apr-1992	AL	130.800	2.670e+000	UGL	LT		C
			CR	12-apr-1992	AL	130.800	4.470e+000	UGL	LT		C
			CU	12-apr-1992	AL	130.800	4.290e+000	UGL	LT		C
			NI	12-apr-1992	AL	130.800	8.760e+000	UGL	LT		C
			SB	12-apr-1992	AL	130.800	5.120e+001	UGL	LT		C
			ZN	12-apr-1992	AL	130.800	1.940e+001	UGL	LT		C
WELL	DBN-82-01B	TF10	NIT	12-apr-1992	AL	130.800	1.000e+003	UGL			C
WELL	DBN-82-01B	TT08	CL	12-apr-1992	AL	130.800	5.700e+003	UGL			C
			SO4	12-apr-1992	AL	130.800	3.400e+004	UGL			C
WELL	DBN-82-01B	UM16	123TCB	12-apr-1992	AL	130.800	3.600e+000	UGL	LT		C
			124TCB	12-apr-1992	AL	130.800	2.800e+000	UGL	LT		C
			12DCLB	12-apr-1992	AL	130.800	1.000e+001	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBN-82-01B	UM16	13DCLB	12-apr-1992	AL	130.800	8.500e+000	UGL	LT		C
			14DCLB	12-apr-1992	AL	130.800	4.400e+000	UGL	LT		C
			245TCP	12-apr-1992	AL	130.800	5.000e+001	UGL	ND	R	C
			246TCP	12-apr-1992	AL	130.800	1.000e+001	UGL	ND	R	C
			24DCLP	12-apr-1992	AL	130.800	1.000e+001	UGL	ND	R	C
			24DMPN	12-apr-1992	AL	130.800	1.000e+001	UGL	ND	R	C
			24DNP	12-apr-1992	AL	130.800	5.000e+001	UGL	ND	R	C
			24DNT	12-apr-1992	AL	130.800	5.500e+000	UGL	LT		C
			26DNT	12-apr-1992	AL	130.800	6.600e+000	UGL	LT		C
			2CLP	12-apr-1992	AL	130.800	1.000e+001	UGL	ND	R	C
			2CNAP	12-apr-1992	AL	130.800	9.600e+000	UGL	LT		C
			2MNAP	12-apr-1992	AL	130.800	1.000e+001	UGL	ND	R	C
			2MP	12-apr-1992	AL	130.800	1.000e+001	UGL	ND	R	C
			2NANIL	12-apr-1992	AL	130.800	5.000e+001	UGL	ND	R	C
			2NP	12-apr-1992	AL	130.800	1.000e+001	UGL	ND	R	C
			33DCBD	12-apr-1992	AL	130.800	6.000e+000	UGL	ND	R	C
			3NANIL	12-apr-1992	AL	130.800	5.000e+001	UGL	ND	R	C
			46DN2C	12-apr-1992	AL	130.800	5.000e+001	UGL	ND	R	C
			4BRPPE	12-apr-1992	AL	130.800	1.000e+001	UGL	ND	R	C
			4CANIL	12-apr-1992	AL	130.800	1.000e+001	UGL	ND	R	C
			4CL3C	12-apr-1992	AL	130.800	1.000e+001	UGL	ND	R	C
			4CLPPE	12-apr-1992	AL	130.800	1.000e+001	UGL	ND	R	C
			4MP	12-apr-1992	AL	130.800	1.000e+001	UGL	ND	R	C
			4NANIL	12-apr-1992	AL	130.800	5.000e+001	UGL	ND	R	C
			4NP	12-apr-1992	AL	130.800	5.000e+001	UGL	ND	R	C
			ABHC	12-apr-1992	AL	130.800	1.000e+001	UGL	ND	R	C
			ACLDAN	12-apr-1992	AL	130.800	5.000e+001	UGL	ND	R	C
			AENSLF	12-apr-1992	AL	130.800	6.800e+000	UGL	LT		C
			ALDRN	12-apr-1992	AL	130.800	3.000e+001	UGL	ND	R	C
			ANAPNE	12-apr-1992	AL	130.800	3.000e+001	UGL	ND	R	C
			ANAPYL	12-apr-1992	AL	130.800	1.200e+001	UGL	LT		C
			ANTRC	12-apr-1992	AL	130.800	1.900e+001	UGL	LT		C
			B2CEXM	12-apr-1992	AL	130.800	2.000e+001	UGL	LT		C
			B2CIPE	12-apr-1992	AL	130.800	1.000e+001	UGL	ND	R	C
			B2CLEE	12-apr-1992	AL	130.800	8.100e+000	UGL	LT		C
			B2EHP	12-apr-1992	AL	130.800	1.590e+002	UGL	LT		C
			BAANTR	12-apr-1992	AL	130.800	1.400e+001	UGL	LT		C
			BAPYR	12-apr-1992	AL	130.800	1.000e+001	UGL	LT		C
			BBFANT	12-apr-1992	AL	130.800	2.300e+001	UGL	LT		C
			BBHC	12-apr-1992	AL	130.800	4.900e+000	UGL	LT		C
			BBZP	12-apr-1992	AL	130.800	1.000e+001	UGL	LT		C
			BENSLF	12-apr-1992	AL	130.800	1.000e+001	UGL	ND	R	C
			BENZOA	12-apr-1992	AL	130.800	6.000e+000	UGL	ND	R	C
			BGHIPY	12-apr-1992	AL	130.800	5.000e+001	UGL	ND	R	C
			BKFANT	12-apr-1992	AL	130.800	7.100e+000	UGL	LT		C
			BZALC	12-apr-1992	AL	130.800	2.100e+001	UGL	LT		C
			CHRY	12-apr-1992	AL	130.800	1.000e+001	UGL	ND	R	C
			CL6BZ	12-apr-1992	AL	130.800	1.500e+001	UGL	LT		C
			CL6CP	12-apr-1992	AL	130.800	8.300e+000	UGL	LT		C
			CL6ET	12-apr-1992	AL	130.800	1.000e+001	UGL	ND	R	C
			CLDAN	12-apr-1992	AL	130.800	5.100e+000	UGL	LT		C
			CPMS	12-apr-1992	AL	130.800	3.000e+001	UGL	ND	R	C
							5.900e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBN-82-01B	UM16	CPMSO	12-apr-1992	AL	130.800	6.800e+000	UGL	LT		C
			CPMSO2	12-apr-1992	AL	130.800	3.800e+001	UGL	LT		C
			DBAHA	12-apr-1992	AL	130.800	7.500e+000	UGL	LT		C
			DBHC	12-apr-1992	AL	130.800	6.400e+000	UGL	LT		C
			DBZFUR	12-apr-1992	AL	130.800	1.000e+001	UGL	ND	R	C
			DEP	12-apr-1992	AL	130.800	1.000e+001	UGL	ND	R	C
			DITH	12-apr-1992	AL	130.800	7.700e+000	UGL	LT		C
			DLDRN	12-apr-1992	AL	130.800	1.100e+001	UGL	LT		C
			DMP	12-apr-1992	AL	130.800	1.000e+001	UGL	ND	R	C
			DNBP	12-apr-1992	AL	130.800	1.000e+001	UGL	ND	R	C
			DNOP	12-apr-1992	AL	130.800	1.500e+001	UGL	LT		C
			ENDRN	12-apr-1992	AL	130.800	6.600e+000	UGL	LT		C
			ENDRNK	12-apr-1992	AL	130.800	6.000e+000	UGL	ND	R	C
			ESFSO4	12-apr-1992	AL	130.800	6.000e+000	UGL	ND	R	C
			FANT	12-apr-1992	AL	130.800	2.000e+001	UGL	LT		C
			FLRENE	12-apr-1992	AL	130.800	1.000e+001	UGL	ND	R	C
			HCBD	12-apr-1992	AL	130.800	1.800e+001	UGL	LT		C
			HPCL	12-apr-1992	AL	130.800	6.200e+000	UGL	LT		C
			HPCLE	12-apr-1992	AL	130.800	7.200e+000	UGL	LT		C
			ICDPYR	12-apr-1992	AL	130.800	1.000e+001	UGL	ND	R	C
			ISOPHR	12-apr-1992	AL	130.800	5.800e+000	UGL	LT		C
			LIN	12-apr-1992	AL	130.800	3.000e+001	UGL	ND	R	C
			MEXCLR	12-apr-1992	AL	130.800	7.300e+000	UGL	LT		C
			MLTHN	12-apr-1992	AL	130.800	1.700e+001	UGL	LT		C
			NAP	12-apr-1992	AL	130.800	1.000e+001	UGL	ND	R	C
			NB	12-apr-1992	AL	130.800	4.500e+000	UGL	LT		C
			NDNPA	12-apr-1992	AL	130.800	1.000e+001	UGL	ND	R	C
			NNDPA	12-apr-1992	AL	130.800	1.000e+001	UGL	ND	R	C
			OXAT	12-apr-1992	AL	130.800	9.100e+000	UGL	LT		C
			PCP	12-apr-1992	AL	130.800	5.000e+001	UGL	ND	R	C
			PHANTR	12-apr-1992	AL	130.800	2.200e+001	UGL	LT		C
			PHENOL	12-apr-1992	AL	130.800	1.000e+001	UGL	ND	R	C
			PPDD	12-apr-1992	AL	130.800	9.700e+000	UGL	LT		C
			PPDDE	12-apr-1992	AL	130.800	9.300e+000	UGL	LT		C
			PPDDT	12-apr-1992	AL	130.800	7.300e+000	UGL	LT		C
			PRTHN	12-apr-1992	AL	130.800	4.700e+000	UGL	LT		C
			PYR	12-apr-1992	AL	130.800	1.700e+001	UGL	LT		C
			UNK546	12-apr-1992	AL	130.800	7.000e+001	UGL	LT	S	C
			UNK606	12-apr-1992	AL	130.800	8.000e+000	UGL	UGL	S	C
			UNK616	12-apr-1992	AL	130.800	4.000e+000	UGL	UGL	S	C
WELL	DBN-82-01B	UM33	111TCE	12-apr-1992	AL	130.800	4.100e+000	UGL	LT		C
			112TCE	12-apr-1992	AL	130.800	6.300e+001	UGL	LT		C
			11DCE	12-apr-1992	AL	130.800	1.420e+000	UGL	LT		C
			11DCL	12-apr-1992	AL	130.800	1.100e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	130.800	1.100e+000	UGL	LT		C
			12DCLB	12-apr-1992	AL	130.800	9.700e+000	UGL	LT		C
			12DCL	12-apr-1992	AL	130.800	7.600e+000	UGL	LT		C
			12DCLP	12-apr-1992	AL	130.800	2.800e+000	UGL	LT		C
			12DMB	12-apr-1992	AL	130.800	5.000e+000	UGL	ND	R	C
			13DCLB	12-apr-1992	AL	130.800	9.200e+000	UGL	LT		C
			13DCP	12-apr-1992	AL	130.800	3.800e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBN-82-01B	UM33	13DMB	12-apr-1992	AL	130.800	5.000e+000	UGL	ND	R	C
			14DCLB	12-apr-1992	AL	130.800	8.100e+000	UGL	LT		C
			2CLEVE	12-apr-1992	AL	130.800	8.200e+001	UGL	LT		C
			ACET	12-apr-1992	AL	130.800	1.000e+001	UGL	ND	R	C
			BRDCLM	12-apr-1992	AL	130.800	7.900e+000	UGL	LT		C
			C12DCE	12-apr-1992	AL	130.800	5.000e+000	UGL	ND	R	C
			C13DCP	12-apr-1992	AL	130.800	5.000e+000	UGL	ND	R	C
			C2AVE	12-apr-1992	AL	130.800	1.000e+001	UGL	ND	R	C
			C2H3CL	12-apr-1992	AL	130.800	5.000e-001	UGL	LT		C
			C2H5CL	12-apr-1992	AL	130.800	2.120e+000	UGL	LT		C
			C6H6	12-apr-1992	AL	130.800	2.400e+000	UGL	LT		C
			CCL4	12-apr-1992	AL	130.800	3.700e+000	UGL	LT		C
			CH2CL2	12-apr-1992	AL	130.800	5.880e+000	UGL	ND	B	C
			CH3BR	12-apr-1992	AL	130.800	1.000e+001	UGL	ND	R	C
			CH3CL	12-apr-1992	AL	130.800	1.600e+000	UGL	LT		C
			CHBR3	12-apr-1992	AL	130.800	8.200e+000	UGL	LT		C
			CHCL3	12-apr-1992	AL	130.800	8.300e-001	UGL	LT		C
			CLC6H5	12-apr-1992	AL	130.800	1.400e+000	UGL	LT	R	C
			CS2	12-apr-1992	AL	130.800	5.000e+000	UGL	ND		C
			DBRCLM	12-apr-1992	AL	130.800	6.500e+000	UGL	LT		C
			ETC6H5	12-apr-1992	AL	130.800	9.300e+000	UGL	LT		C
			MEC6H5	12-apr-1992	AL	130.800	8.700e+000	UGL	LT		C
			MEK	12-apr-1992	AL	130.800	1.000e+001	UGL	ND	R	C
			MIBK	12-apr-1992	AL	130.800	1.000e+001	UGL	ND	R	C
			MNBK	12-apr-1992	AL	130.800	1.000e+001	UGL	ND	R	C
			STYR	12-apr-1992	AL	130.800	5.000e+000	UGL	ND	R	C
			T13DCP	12-apr-1992	AL	130.800	5.000e+000	UGL	ND	R	C
			TCLEA	12-apr-1992	AL	130.800	4.700e+000	UGL	LT		C
			TCLEE	12-apr-1992	AL	130.800	5.000e-001	UGL	LT		C
			TRCLE	12-apr-1992	AL	130.800	5.000e-001	UGL	LT		C
WELL	DBN-82-01B	UN06	NNDPA	12-apr-1992	AL	130.800	9.000e-001	UGL	LT		C
WELL	DBN-82-01B	UW26	24DNT	12-apr-1992	AL	130.800	1.160e+000	UGL	LT		C
			26DNT	12-apr-1992	AL	130.800	1.110e+000	UGL	LT		C
WELL	DBN-82-01C	00	ALK	12-apr-1992	AL	130.300	1.920e+002	MGL			C
			HARD	12-apr-1992	AL	130.300	2.140e+002	MGL			C
			TDS	12-apr-1992	AL	130.300	2.200e+002	MGL			C
WELL	DBN-82-01C	99	TL	12-apr-1992	AL	130.300	7.500e+000	UGL	LT		C
WELL	DBN-82-01C	SB03	HG	12-apr-1992	AL	130.300	5.660e-001	UGL	LT		C
WELL	DBN-82-01C	SD24	AG	12-apr-1992	AL	130.300	2.680e+001	UGL	LT		C
			AS	12-apr-1992	AL	130.300	3.090e+000	UGL	LT		C
			PB	12-apr-1992	AL	130.300	4.740e+000	UGL	LT		C
			SE	12-apr-1992	AL	130.300	3.090e+000	UGL	LT		C
WELL	DBN-82-01C	SS16	BE	12-apr-1992	AL	130.300	3.410e-001	UGL	LT		C
			CD	12-apr-1992	AL	130.300	2.670e+000	UGL	LT		C
			CR	12-apr-1992	AL	130.300	4.470e+000	UGL	LT		C

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 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBN-82-01C	SS16	CU	12-apr-1992	AL	130.300	4.290e+000	UGL	LT		C
			NI	12-apr-1992	AL	130.300	8.760e+000	UGL	LT		C
			SB	12-apr-1992	AL	130.300	5.120e+001	UGL	LT		C
			ZN	12-apr-1992	AL	130.300	1.940e+001	UGL	LT		C
WELL	DBN-82-01C	TF10	NIT	12-apr-1992	AL	130.300	9.900e+002	UGL			C
WELL	DBN-82-01C	TT08	CL	12-apr-1992	AL	130.300	8.300e+003	UGL			C
			SO4	12-apr-1992	AL	130.300	3.300e+004	UGL			C
WELL	DBN-82-01C	UM16	123TCB	12-apr-1992	AL	130.300	3.600e+000	UGL	LT		C
			124TCB	12-apr-1992	AL	130.300	2.800e+000	UGL	LT		C
			12DCLB	12-apr-1992	AL	130.300	1.000e+001	UGL	LT		C
			13DCLB	12-apr-1992	AL	130.300	8.500e+000	UGL	LT		C
			14DCLB	12-apr-1992	AL	130.300	4.400e+000	UGL	LT		C
			245TCP	12-apr-1992	AL	130.300	5.000e+001	UGL	ND	R	C
			246TCP	12-apr-1992	AL	130.300	1.000e+001	UGL	ND	R	C
			24DCLP	12-apr-1992	AL	130.300	1.000e+001	UGL	ND	R	C
			24DMPN	12-apr-1992	AL	130.300	1.000e+001	UGL	ND	R	C
			24DNP	12-apr-1992	AL	130.300	5.000e+001	UGL	ND	R	C
			24DNT	12-apr-1992	AL	130.300	5.500e+000	UGL	LT		C
			26DNT	12-apr-1992	AL	130.300	6.600e+000	UGL	LT		C
			2CLP	12-apr-1992	AL	130.300	1.000e+001	UGL	ND	R	C
			2CNAP	12-apr-1992	AL	130.300	9.600e+000	UGL	LT		C
			2MNP	12-apr-1992	AL	130.300	1.000e+001	UGL	ND	R	C
			2NANIL	12-apr-1992	AL	130.300	5.000e+001	UGL	ND	R	C
			2NP	12-apr-1992	AL	130.300	1.000e+001	UGL	ND	R	C
			33DCBD	12-apr-1992	AL	130.300	6.000e+000	UGL	ND	R	C
			3NANIL	12-apr-1992	AL	130.300	5.000e+001	UGL	ND	R	C
			46DN2C	12-apr-1992	AL	130.300	5.000e+001	UGL	ND	R	C
			4BRPPE	12-apr-1992	AL	130.300	1.000e+001	UGL	ND	R	C
			4CANIL	12-apr-1992	AL	130.300	1.000e+001	UGL	ND	R	C
			4CL3C	12-apr-1992	AL	130.300	1.000e+001	UGL	ND	R	C
			4CLPPE	12-apr-1992	AL	130.300	1.000e+001	UGL	ND	R	C
			4MP	12-apr-1992	AL	130.300	1.000e+001	UGL	ND	R	C
			4NANIL	12-apr-1992	AL	130.300	5.000e+001	UGL	ND	R	C
			4NP	12-apr-1992	AL	130.300	5.000e+001	UGL	ND	R	C
			ABHC	12-apr-1992	AL	130.300	6.800e+000	UGL	LT		C
			ACLDAN	12-apr-1992	AL	130.300	3.000e+001	UGL	ND	R	C
			AENSLF	12-apr-1992	AL	130.300	3.000e+001	UGL	ND	R	C
			ALDRN	12-apr-1992	AL	130.300	1.200e+001	UGL	LT		C
			ANAPNE	12-apr-1992	AL	130.300	1.400e+001	UGL	LT		C
			ANAPYL	12-apr-1992	AL	130.300	1.900e+001	UGL	LT		C
			ANTRC	12-apr-1992	AL	130.300	2.000e+001	UGL	LT		C
			B2CEXM	12-apr-1992	AL	130.300	1.000e+001	UGL	ND	R	C
			B2CIPE	12-apr-1992	AL	130.300	1.000e+001	UGL	ND	R	C
			B2CLEE	12-apr-1992	AL	130.300	8.100e+000	UGL	LT		C
			B2EHP	12-apr-1992	AL	130.300	2.710e+001	UGL	LT		C
			BAANTR	12-apr-1992	AL	130.300	1.400e+001	UGL	LT	P	C
			BAPYR	12-apr-1992	AL	130.300	1.000e+001	UGL	LT		C
			BBFANT	12-apr-1992	AL	130.300	2.300e+001	UGL	LT		C

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 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBN-82-01C	UM16	BBHC	12-apr-1992	AL	130.300	4.900e+000	UGL	LT		C
			BB2P	12-apr-1992	AL	130.300	1.000e+001	UGL	ND	R	C
			BENSLF	12-apr-1992	AL	130.300	6.000e+000	UGL	ND	R	C
			BENSOA	12-apr-1992	AL	130.300	5.000e+001	UGL	ND	R	C
			BGHIPY	12-apr-1992	AL	130.300	7.100e+000	UGL	LT		C
			BKFANT	12-apr-1992	AL	130.300	2.100e+001	UGL	LT		C
			BZALC	12-apr-1992	AL	130.300	1.000e+001	UGL	ND	R	C
			CHRY	12-apr-1992	AL	130.300	1.500e+001	UGL	LT		C
			CL6BZ	12-apr-1992	AL	130.300	8.300e+000	UGL	LT		C
			CL6CP	12-apr-1992	AL	130.300	1.000e+001	UGL	ND	R	C
			CL6ET	12-apr-1992	AL	130.300	5.100e+000	UGL	LT		C
			CLDAN	12-apr-1992	AL	130.300	3.000e+001	UGL	ND	R	C
			CPMS	12-apr-1992	AL	130.300	5.900e+000	UGL	LT		C
			CPMSO	12-apr-1992	AL	130.300	6.800e+000	UGL	LT		C
			CPMSO2	12-apr-1992	AL	130.300	3.800e+001	UGL	LT		C
			DBAHA	12-apr-1992	AL	130.300	7.500e+000	UGL	LT		C
			DBHC	12-apr-1992	AL	130.300	6.400e+000	UGL	LT		C
			DBZFUR	12-apr-1992	AL	130.300	1.000e+001	UGL	ND	R	C
			DEP	12-apr-1992	AL	130.300	1.000e+001	UGL	ND	R	C
			DITH	12-apr-1992	AL	130.300	7.700e+000	UGL	LT		C
			DLDRN	12-apr-1992	AL	130.300	1.100e+001	UGL	LT		C
			DMP	12-apr-1992	AL	130.300	1.000e+001	UGL	ND	R	C
			DNBP	12-apr-1992	AL	130.300	1.000e+001	UGL	ND	R	C
			DNOP	12-apr-1992	AL	130.300	1.500e+001	UGL	LT		C
			ENDRN	12-apr-1992	AL	130.300	6.600e+000	UGL	LT		C
			ENDRNK	12-apr-1992	AL	130.300	6.000e+000	UGL	ND	R	C
			ESFSO4	12-apr-1992	AL	130.300	2.000e+000	UGL	ND	R	C
			FANT	12-apr-1992	AL	130.300	2.000e+001	UGL	LT		C
			FLRENE	12-apr-1992	AL	130.300	1.000e+001	UGL	ND	R	C
			HCBD	12-apr-1992	AL	130.300	1.800e+001	UGL	LT		C
			HPCL	12-apr-1992	AL	130.300	6.200e+000	UGL	LT		C
			HPCLE	12-apr-1992	AL	130.300	7.200e+000	UGL	LT		C
			ICDPYR	12-apr-1992	AL	130.300	7.200e+000	UGL	LT		C
			ISOPHR	12-apr-1992	AL	130.300	1.000e+001	UGL	ND	R	C
			LIN	12-apr-1992	AL	130.300	3.000e+001	UGL	LT		C
			MEXCLR	12-apr-1992	AL	130.300	7.300e+000	UGL	LT		C
			MLTHN	12-apr-1992	AL	130.300	1.700e+001	UGL	LT		C
			NAP	12-apr-1992	AL	130.300	1.000e+001	UGL	ND	R	C
			NB	12-apr-1992	AL	130.300	1.000e+001	UGL	ND		C
			NDNPA	12-apr-1992	AL	130.300	4.500e+000	UGL	LT		C
			NNDPA	12-apr-1992	AL	130.300	1.000e+001	UGL	ND	R	C
			OXAT	12-apr-1992	AL	130.300	9.100e+000	UGL	LT		C
			PCP	12-apr-1992	AL	130.300	5.000e+001	UGL	ND	R	C
			PHANTR	12-apr-1992	AL	130.300	2.200e+001	UGL	LT		C
			PHENOL	12-apr-1992	AL	130.300	1.000e+001	UGL	ND	R	C
			PPDD	12-apr-1992	AL	130.300	9.700e+000	UGL	LT		C
			PPDDE	12-apr-1992	AL	130.300	9.300e+000	UGL	LT		C
			PPDDT	12-apr-1992	AL	130.300	7.300e+000	UGL	LT		C
			PRTHN	12-apr-1992	AL	130.300	4.700e+000	UGL	LT		C
			PYR	12-apr-1992	AL	130.300	1.700e+001	UGL	LT		C
			UNK546	12-apr-1992	AL	130.300	6.000e+000	UGL	LT	S	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBN-82-01C	UM33	111TCE	12-apr-1992	AL	130.300	4.100e+000	UGL	LT		C
			112TCE	12-apr-1992	AL	130.300	6.300e-001	UGL	LT		C
			11DCE	12-apr-1992	AL	130.300	1.420e+000	UGL	LT		C
			11DCL	12-apr-1992	AL	130.300	1.100e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	130.300	1.100e+000	UGL	LT		C
			12DCLB	12-apr-1992	AL	130.300	9.700e+000	UGL	LT		C
			12DCL	12-apr-1992	AL	130.300	7.600e+000	UGL	LT		C
			12DCLP	12-apr-1992	AL	130.300	2.800e+000	UGL	LT		C
			12DMB	12-apr-1992	AL	130.300	5.000e+000	UGL	ND	R	C
			13DCLB	12-apr-1992	AL	130.300	9.200e+000	UGL	LT		C
			13DCP	12-apr-1992	AL	130.300	3.800e+000	UGL	LT		C
			13DMB	12-apr-1992	AL	130.300	5.000e+000	UGL	ND	R	C
			14DCLB	12-apr-1992	AL	130.300	8.100e+000	UGL	LT		C
			2CLEVE	12-apr-1992	AL	130.300	8.200e+001	UGL	LT		C
			ACET	12-apr-1992	AL	130.300	1.000e+001	UGL	ND	R	C
			BRDCLM	12-apr-1992	AL	130.300	7.900e+000	UGL	LT		C
			C12DCE	12-apr-1992	AL	130.300	5.000e+000	UGL	ND	R	C
			C13DCP	12-apr-1992	AL	130.300	5.000e+000	UGL	ND	R	C
			C2AVE	12-apr-1992	AL	130.300	1.000e+001	UGL	ND	R	C
			C2H3CL	12-apr-1992	AL	130.300	5.000e-001	UGL	LT		C
			C2H5CL	12-apr-1992	AL	130.300	2.120e+000	UGL	LT		C
			C6H6	12-apr-1992	AL	130.300	2.400e+000	UGL	LT		C
			CCL4	12-apr-1992	AL	130.300	3.700e+000	UGL	LT		C
			CH2CL2	12-apr-1992	AL	130.300	5.780e+000	UGL	LT	B	C
			CH3BR	12-apr-1992	AL	130.300	1.000e+001	UGL	ND	R	C
			CH3CL	12-apr-1992	AL	130.300	1.600e+000	UGL	LT		C
			CHBR3	12-apr-1992	AL	130.300	8.200e+000	UGL	LT		C
			CHCL3	12-apr-1992	AL	130.300	5.630e-001	UGL	LT	P	C
			CLC6H5	12-apr-1992	AL	130.300	1.400e+000	UGL	LT		C
			CS2	12-apr-1992	AL	130.300	5.000e+000	UGL	ND	R	C
			DBRCLM	12-apr-1992	AL	130.300	6.500e+000	UGL	LT		C
			ETC6H5	12-apr-1992	AL	130.300	9.300e+000	UGL	LT		C
			MEC6H5	12-apr-1992	AL	130.300	8.700e+000	UGL	LT		C
			MEK	12-apr-1992	AL	130.300	1.000e+001	UGL	ND	R	C
			MIBK	12-apr-1992	AL	130.300	1.000e+001	UGL	ND	R	C
			MNEK	12-apr-1992	AL	130.300	1.000e+001	UGL	ND	R	C
			STVR	12-apr-1992	AL	130.300	5.000e+000	UGL	ND	R	C
			T13DCP	12-apr-1992	AL	130.300	5.000e+000	UGL	ND	R	C
			TCLEA	12-apr-1992	AL	130.300	4.700e+000	UGL	LT		C
			TCLEE	12-apr-1992	AL	130.300	5.000e-001	UGL	LT		C
			TRCLE	12-apr-1992	AL	130.300	5.000e-001	UGL	LT		C
WELL	DBN-82-01C	UN06	NNDPA	12-apr-1992	AL	130.300	9.000e-001	UGL	LT		C
WELL	DBN-82-01C	UW26	24DNT	12-apr-1992	AL	130.300	1.160e+000	UGL	LT		C
			26DNT	12-apr-1992	AL	130.300	1.110e+000	UGL	LT		C
WELL	DBN-89-02A	00	ALK	13-apr-1992	AL	110.000	2.960e+002	MGL			C
			HARD	13-apr-1992	AL	110.000	3.270e+002	MGL			C
			TDS	13-apr-1992	AL	110.000	3.210e+002	MGL			C
WELL	DBN-89-02A	99	TL	13-apr-1992		110.000	7.500e+000	UGL	LT		C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBN-89-02A	SB03	HG	13-apr-1992	AL	110.000	5.660e+001	UGL	LT		C
WELL	DBN-89-02A	SD24	AG	13-apr-1992	AL	110.000	2.680e+001	UGL	LT		C
			AS	13-apr-1992	AL	110.000	3.090e+000	UGL	LT		C
			PB	13-apr-1992	AL	110.000	4.740e+000	UGL	LT		C
			SE	13-apr-1992	AL	110.000	3.090e+000	UGL	LT		C
WELL	DBN-89-02A	SS16	BE	13-apr-1992	AL	110.000	3.410e+001	UGL	LT		C
			CD	13-apr-1992	AL	110.000	2.670e+000	UGL	LT		C
			CR	13-apr-1992	AL	110.000	4.470e+000	UGL	LT		C
			CU	13-apr-1992	AL	110.000	7.250e+000	UGL	LT		C
			NI	13-apr-1992	AL	110.000	8.760e+000	UGL	LT		C
			SB	13-apr-1992	AL	110.000	5.120e+001	UGL	LT		C
			ZN	13-apr-1992	AL	110.000	1.940e+001	UGL	LT		C
WELL	DBN-89-02A	TF10	NIT	13-apr-1992	AL	110.000	2.700e+003	UGL			C
WELL	DBN-89-02A	TT08	CL	13-apr-1992	AL	110.000	6.300e+003	UGL			C
			SO4	13-apr-1992	AL	110.000	2.300e+004	UGL			C
WELL	DBN-89-02A	UM16	123TCB	13-apr-1992	AL	110.000	3.600e+000	UGL	LT		C
			124TCB	13-apr-1992	AL	110.000	2.800e+000	UGL	LT		C
			12DCLB	13-apr-1992	AL	110.000	1.000e+001	UGL	LT		C
			13DCLB	13-apr-1992	AL	110.000	8.500e+000	UGL	LT		C
			14DCLB	13-apr-1992	AL	110.000	4.400e+000	UGL	LT		C
			24STCP	13-apr-1992	AL	110.000	5.000e+001	UGL	ND	R	C
			246TCP	13-apr-1992	AL	110.000	1.000e+001	UGL	ND	R	C
			24DCLP	13-apr-1992	AL	110.000	1.000e+001	UGL	ND	R	C
			24DMPN	13-apr-1992	AL	110.000	1.000e+001	UGL	ND	R	C
			24DNP	13-apr-1992	AL	110.000	5.000e+001	UGL	ND	R	C
			24DNT	13-apr-1992	AL	110.000	1.000e+001	UGL	ND	R	C
			26DNT	13-apr-1992	AL	110.000	6.600e+000	UGL	LT		C
			2CLP	13-apr-1992	AL	110.000	1.000e+001	UGL	ND	R	C
			2CNAP	13-apr-1992	AL	110.000	1.000e+001	UGL	ND	R	C
			2MNAP	13-apr-1992	AL	110.000	1.000e+001	UGL	ND	R	C
			2MP	13-apr-1992	AL	110.000	5.000e+001	UGL	ND	R	C
			2NP	13-apr-1992	AL	110.000	1.000e+001	UGL	ND	R	C
			33DCBD	13-apr-1992	AL	110.000	6.000e+000	UGL	ND	R	C
			3NANIL	13-apr-1992	AL	110.000	5.000e+001	UGL	ND	R	C
			46DN2C	13-apr-1992	AL	110.000	5.000e+001	UGL	ND	R	C
			4BRPPE	13-apr-1992	AL	110.000	1.000e+001	UGL	ND	R	C
			4CANIL	13-apr-1992	AL	110.000	1.000e+001	UGL	ND	R	C
			4CL3C	13-apr-1992	AL	110.000	1.000e+001	UGL	ND	R	C
			4CLPPE	13-apr-1992	AL	110.000	1.000e+001	UGL	ND	R	C
			4MP	13-apr-1992	AL	110.000	1.000e+001	UGL	ND	R	C
			4NANIL	13-apr-1992	AL	110.000	5.000e+001	UGL	ND	R	C
			4NP	13-apr-1992	AL	110.000	5.000e+001	UGL	ND	R	C
			ABHC	13-apr-1992	AL	110.000	6.800e+000	UGL	LT		C
			ACLDAN	13-apr-1992	AL	110.000	3.000e+001	UGL	ND	R	C
			AENSLF	13-apr-1992	AL	110.000	3.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBN-89-02A	UM16	ALDRN	13-apr-1992	AL	110.000	1.200e+001	UGL	LT		C
			ANAPNE	13-apr-1992	AL	110.000	1.400e+001	UGL	LT		C
			ANAPYL	13-apr-1992	AL	110.000	1.900e+001	UGL	LT		C
			ANTRC	13-apr-1992	AL	110.000	2.000e+001	UGL	LT		C
			B2CEXM	13-apr-1992	AL	110.000	1.000e+001	UGL	ND	R	C
			B2CIPE	13-apr-1992	AL	110.000	1.000e+001	UGL	ND	R	C
			B2CLEE	13-apr-1992	AL	110.000	8.100e+000	UGL	LT		C
			B2EHP	13-apr-1992	AL	110.000	3.200e+001	UGL	LT		C
			BAANTR	13-apr-1992	AL	110.000	1.400e+001	UGL	LT		C
			BAPYR	13-apr-1992	AL	110.000	1.000e+001	UGL	LT		C
			BBFANT	13-apr-1992	AL	110.000	2.300e+001	UGL	LT		C
			BBHC	13-apr-1992	AL	110.000	4.900e+000	UGL	LT		C
			BBZF	13-apr-1992	AL	110.000	1.000e+001	UGL	LT		C
			BENSLF	13-apr-1992	AL	110.000	6.000e+000	UGL	ND	R	C
			BENZOA	13-apr-1992	AL	110.000	5.000e+001	UGL	ND	R	C
			BGHIPT	13-apr-1992	AL	110.000	7.100e+000	UGL	LT	R	C
			BKFANT	13-apr-1992	AL	110.000	2.100e+001	UGL	LT		C
			BZALC	13-apr-1992	AL	110.000	1.000e+001	UGL	ND	R	C
			CHRY	13-apr-1992	AL	110.000	1.500e+001	UGL	LT		C
			CL6BZ	13-apr-1992	AL	110.000	8.300e+000	UGL	LT		C
			CL6CP	13-apr-1992	AL	110.000	1.000e+001	UGL	ND	R	C
			CL6ET	13-apr-1992	AL	110.000	5.100e+000	UGL	LT		C
			CLDAN	13-apr-1992	AL	110.000	3.000e+001	UGL	ND	R	C
			CPMS	13-apr-1992	AL	110.000	5.900e+000	UGL	LT		C
			CPMSO	13-apr-1992	AL	110.000	6.800e+000	UGL	LT		C
			CPMSO2	13-apr-1992	AL	110.000	3.800e+001	UGL	LT		C
			DBAHA	13-apr-1992	AL	110.000	7.500e+000	UGL	LT		C
			DBHC	13-apr-1992	AL	110.000	6.400e+000	UGL	LT		C
			DBZFUR	13-apr-1992	AL	110.000	1.000e+001	UGL	ND	R	C
			DEP	13-apr-1992	AL	110.000	1.000e+001	UGL	ND	R	C
			DITH	13-apr-1992	AL	110.000	7.700e+000	UGL	LT		C
			DLDRN	13-apr-1992	AL	110.000	1.100e+001	UGL	LT		C
			DMP	13-apr-1992	AL	110.000	1.000e+001	UGL	ND	R	C
			DNBP	13-apr-1992	AL	110.000	1.500e+001	UGL	LT		C
			DNOP	13-apr-1992	AL	110.000	6.600e+000	UGL	ND	R	C
			ENDRN	13-apr-1992	AL	110.000	6.000e+000	UGL	ND	R	C
			ENDRNK	13-apr-1992	AL	110.000	6.000e+000	UGL	ND	R	C
			ESFSO4	13-apr-1992	AL	110.000	2.000e+001	UGL	LT		C
			FANT	13-apr-1992	AL	110.000	1.000e+001	UGL	LT		C
			FLRENE	13-apr-1992	AL	110.000	1.000e+001	UGL	ND	R	C
			HCBD	13-apr-1992	AL	110.000	1.800e+001	UGL	LT		C
			HPCL	13-apr-1992	AL	110.000	6.200e+000	UGL	LT		C
			HPCLE	13-apr-1992	AL	110.000	7.200e+000	UGL	LT		C
			ICDPYR	13-apr-1992	AL	110.000	1.000e+001	UGL	LT		C
			ISOPHR	13-apr-1992	AL	110.000	5.800e+000	UGL	ND	R	C
			LIN	13-apr-1992	AL	110.000	3.000e+001	UGL	LT		C
			MEXCLR	13-apr-1992	AL	110.000	7.300e+000	UGL	LT		C
			MLTHN	13-apr-1992	AL	110.000	1.700e+001	UGL	LT		C
			NAP	13-apr-1992	AL	110.000	1.000e+001	UGL	LT		C
			NB	13-apr-1992	AL	110.000	4.500e+000	UGL	ND	R	C
			NDNPA	13-apr-1992	AL	110.000	1.000e+001	UGL	LT		C
			NNDPA	13-apr-1992	AL	110.000	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBN-89-02A	UM16	OXAT	13-apr-1992	AL	110.000	9.100e+000	UGL	LT		C
			PCP	13-apr-1992	AL	110.000	5.000e+001	UGL	ND	R	C
			PHANTR	13-apr-1992	AL	110.000	2.200e+001	UGL	LT		C
			PHENOL	13-apr-1992	AL	110.000	1.000e+001	UGL	ND	R	C
			PPDDD	13-apr-1992	AL	110.000	9.700e+000	UGL	LT		C
			PPDDE	13-apr-1992	AL	110.000	9.300e+000	UGL	LT		C
			PPDDT	13-apr-1992	AL	110.000	4.300e+000	UGL	LT		C
			PRTHN	13-apr-1992	AL	110.000	7.700e+000	UGL	LT		C
			PYR	13-apr-1992	AL	110.000	1.700e+001	UGL	LT		C
WELL	DBN-89-02A	UM33	111TCE	13-apr-1992	AL	110.000	4.100e+000	UGL	LT		C
			112TCE	13-apr-1992	AL	110.000	6.300e-001	UGL	LT		C
			11DCE	13-apr-1992	AL	110.000	1.420e+000	UGL	LT		C
			11DCE	13-apr-1992	AL	110.000	1.100e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	110.000	1.100e+000	UGL	LT		C
			12DCLB	13-apr-1992	AL	110.000	9.700e+000	UGL	LT		C
			12DCLF	13-apr-1992	AL	110.000	7.600e+000	UGL	LT		C
			12DCLP	13-apr-1992	AL	110.000	2.800e+000	UGL	LT		C
			12DMB	13-apr-1992	AL	110.000	5.000e+000	UGL	ND	R	C
			13DCP	13-apr-1992	AL	110.000	9.200e+000	UGL	LT		C
			13DMB	13-apr-1992	AL	110.000	3.800e+000	UGL	LT	R	C
			14DCLB	13-apr-1992	AL	110.000	5.000e+000	UGL	ND		C
			2CLEVE	13-apr-1992	AL	110.000	8.200e+001	UGL	LT		C
			ACET	13-apr-1992	AL	110.000	1.000e+001	UGL	ND	R	C
			BRDCLM	13-apr-1992	AL	110.000	7.900e+000	UGL	LT		C
			C12DCE	13-apr-1992	AL	110.000	5.000e+000	UGL	ND	R	C
			C13DCP	13-apr-1992	AL	110.000	5.000e+000	UGL	ND	R	C
			C2AVE	13-apr-1992	AL	110.000	1.000e+001	UGL	ND	R	C
			C2H3CL	13-apr-1992	AL	110.000	5.000e-001	UGL	LT		C
			C2H5CL	13-apr-1992	AL	110.000	2.120e+000	UGL	LT		C
			C6H6	13-apr-1992	AL	110.000	2.400e+000	UGL	LT		C
			CCL4	13-apr-1992	AL	110.000	3.700e+000	UGL	LT		C
			CH2CL2	13-apr-1992	AL	110.000	6.080e+000	UGL	LT	B	C
			CH3BR	13-apr-1992	AL	110.000	1.000e+001	UGL	ND	R	C
			CH3CL	13-apr-1992	AL	110.000	1.600e+000	UGL	LT		C
			CHBR3	13-apr-1992	AL	110.000	8.200e+000	UGL	LT	P	C
			CHCL3	13-apr-1992	AL	110.000	6.140e-001	UGL	LT		C
			CLC6H5	13-apr-1992	AL	110.000	1.400e+000	UGL	LT		C
			CS2	13-apr-1992	AL	110.000	5.000e+000	UGL	ND	R	C
			DBRCLM	13-apr-1992	AL	110.000	6.500e+000	UGL	LT		C
			ETC6H5	13-apr-1992	AL	110.000	9.300e+000	UGL	LT		C
			MEC6H5	13-apr-1992	AL	110.000	8.700e+000	UGL	LT		C
			MEK	13-apr-1992	AL	110.000	1.000e+001	UGL	ND	R	C
			MIBK	13-apr-1992	AL	110.000	1.000e+001	UGL	ND	R	C
			MNBK	13-apr-1992	AL	110.000	1.000e+001	UGL	ND	R	C
			STYR	13-apr-1992	AL	110.000	5.000e+000	UGL	ND	R	C
			T13DCP	13-apr-1992	AL	110.000	5.000e+000	UGL	ND	R	C
			TCLEA	13-apr-1992	AL	110.000	4.700e+000	UGL	LT		C
			TCLEE	13-apr-1992	AL	110.000	5.000e-001	UGL	LT		C
			TRCLE	13-apr-1992	AL	110.000	5.000e-001	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBN-89-02B	UM16	4BRPPE	13-apr-1992	AL	110.000	1.000e+001	UGL	ND	R	C
			4CANIL	13-apr-1992	AL	110.000	1.000e+001	UGL	ND	R	C
			4CL3C	13-apr-1992	AL	110.000	1.000e+001	UGL	ND	R	C
			4CLPPE	13-apr-1992	AL	110.000	1.000e+001	UGL	ND	R	C
			4MP	13-apr-1992	AL	110.000	1.000e+001	UGL	ND	R	C
			4NANIL	13-apr-1992	AL	110.000	5.000e+001	UGL	ND	R	C
			4NP	13-apr-1992	AL	110.000	5.000e+001	UGL	ND	R	C
			ABHC	13-apr-1992	AL	110.000	6.800e+000	UGL	LT	R	C
			ACLDAN	13-apr-1992	AL	110.000	3.000e+001	UGL	ND	R	C
			AENSLF	13-apr-1992	AL	110.000	3.000e+001	UGL	ND	R	C
			ALDRN	13-apr-1992	AL	110.000	1.200e+001	UGL	LT		C
			ANAPNE	13-apr-1992	AL	110.000	1.400e+001	UGL	LT		C
			ANAPYL	13-apr-1992	AL	110.000	1.900e+001	UGL	LT		C
			ANTRC	13-apr-1992	AL	110.000	2.000e+001	UGL	LT		C
			B2CEXM	13-apr-1992	AL	110.000	1.000e+001	UGL	ND	R	C
			B2CIPE	13-apr-1992	AL	110.000	1.000e+001	UGL	ND	R	C
			B2CLEE	13-apr-1992	AL	110.000	8.100e+000	UGL	LT		C
			B2EHP	13-apr-1992	AL	110.000	9.870e+001	UGL	LT		C
			BAANTR	13-apr-1992	AL	110.000	1.400e+001	UGL	LT		C
			BAPYR	13-apr-1992	AL	110.000	1.000e+001	UGL	LT		C
			BBFANT	13-apr-1992	AL	110.000	2.300e+001	UGL	LT		C
			BBHC	13-apr-1992	AL	110.000	4.900e+000	UGL	LT		C
			BBZP	13-apr-1992	AL	110.000	1.000e+001	UGL	ND	R	C
			BENSLF	13-apr-1992	AL	110.000	5.000e+000	UGL	ND	R	C
			BENZOZ	13-apr-1992	AL	110.000	5.000e+001	UGL	ND	R	C
			BGHIPI	13-apr-1992	AL	110.000	7.100e+000	UGL	LT		C
			BKFANT	13-apr-1992	AL	110.000	2.100e+001	UGL	LT		C
			BZALC	13-apr-1992	AL	110.000	1.000e+001	UGL	ND	R	C
			CHRY	13-apr-1992	AL	110.000	1.500e+001	UGL	LT		C
			CL6BZ	13-apr-1992	AL	110.000	8.300e+000	UGL	LT		C
			CL6CP	13-apr-1992	AL	110.000	1.000e+001	UGL	ND	R	C
			CL6ET	13-apr-1992	AL	110.000	5.100e+000	UGL	LT		C
			CLDAN	13-apr-1992	AL	110.000	3.000e+001	UGL	ND	R	C
			CPMS	13-apr-1992	AL	110.000	5.900e+000	UGL	LT		C
			CPMSO	13-apr-1992	AL	110.000	6.800e+000	UGL	LT		C
			CPMSO2	13-apr-1992	AL	110.000	3.800e+001	UGL	LT		C
			DBAHA	13-apr-1992	AL	110.000	7.500e+000	UGL	LT		C
			DBHC	13-apr-1992	AL	110.000	6.400e+000	UGL	LT		C
			DBZFUL	13-apr-1992	AL	110.000	1.000e+001	UGL	ND	R	C
			DEP	13-apr-1992	AL	110.000	1.000e+001	UGL	ND	R	C
			DITH	13-apr-1992	AL	110.000	7.700e+000	UGL	LT		C
			DLDRN	13-apr-1992	AL	110.000	1.100e+001	UGL	LT		C
			DMP	13-apr-1992	AL	110.000	1.000e+001	UGL	ND	R	C
			DNBP	13-apr-1992	AL	110.000	1.000e+001	UGL	ND	R	C
			DNOP	13-apr-1992	AL	110.000	1.500e+001	UGL	LT		C
			ENDRN	13-apr-1992	AL	110.000	6.600e+000	UGL	LT		C
			ENDRNK	13-apr-1992	AL	110.000	6.000e+000	UGL	ND	R	C
			ESFSO4	13-apr-1992	AL	110.000	2.000e+001	UGL	ND	R	C
			FANT	13-apr-1992	AL	110.000	2.000e+001	UGL	LT		C
			FLRENE	13-apr-1992	AL	110.000	1.000e+001	UGL	ND	R	C
			HCBD	13-apr-1992	AL	110.000	1.800e+001	UGL	LT		C
			HPCL	13-apr-1992	AL	110.000	6.200e+000	UGL	LT		C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Sample Date	Test Name	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBN-89-02B	UM16	13-apr-1992	HPCLE	AL	110.000	7.200e+000	UGL	LT		C
			13-apr-1992	ICDPYR	AL	110.000	7.200e+000	UGL	LT		C
			13-apr-1992	ISOPHR	AL	110.000	1.000e+001	UGL	ND		C
			13-apr-1992	LIN	AL	110.000	5.800e+000	UGL	LT	R	C
			13-apr-1992	MEXCLR	AL	110.000	3.000e+001	UGL	ND		C
			13-apr-1992	MLTHN	AL	110.000	7.300e+000	UGL	LT		C
			13-apr-1992	NAP	AL	110.000	1.700e+001	UGL	LT		C
			13-apr-1992	NB	AL	110.000	1.000e+001	UGL	ND		C
			13-apr-1992	NDNPA	AL	110.000	4.500e+000	UGL	LT		C
			13-apr-1992	NNDPA	AL	110.000	1.000e+001	UGL	ND		C
			13-apr-1992	OXAT	AL	110.000	9.100e+000	UGL	LT		C
			13-apr-1992	PCP	AL	110.000	5.000e+001	UGL	LT		C
			13-apr-1992	PHANTR	AL	110.000	2.200e+001	UGL	LT		C
			13-apr-1992	PHENOL	AL	110.000	1.000e+001	UGL	ND		C
			13-apr-1992	PPDDD	AL	110.000	9.700e+000	UGL	LT		C
WELL	DBN-89-02B	UM33	13-apr-1992	PPDDE	AL	110.000	9.300e+000	UGL	LT	R	C
			13-apr-1992	PPDDT	AL	110.000	7.300e+000	UGL	LT		C
			13-apr-1992	PRTHN	AL	110.000	4.700e+000	UGL	LT		C
			13-apr-1992	PYR	AL	110.000	1.700e+001	UGL	LT		C
			13-apr-1992	UNK553	AL	110.000	6.000e+000	UGL	LT	S	C
			13-apr-1992	111TCE	AL	110.000	4.100e+000	UGL	LT		C
			13-apr-1992	112TCE	AL	110.000	6.300e-001	UGL	LT		C
			13-apr-1992	11DCE	AL	110.000	1.420e+000	UGL	LT		C
			13-apr-1992	11DCL	AL	110.000	1.100e+000	UGL	LT		C
			13-apr-1992	12DCE	AL	110.000	1.100e+000	UGL	LT		C
			13-apr-1992	12DCLB	AL	110.000	9.700e+000	UGL	LT		C
			13-apr-1992	12DCL	AL	110.000	7.600e+000	UGL	LT		C
			13-apr-1992	12DCLP	AL	110.000	2.800e+000	UGL	LT		C
			13-apr-1992	12DMB	AL	110.000	5.000e+000	UGL	ND		C
			13-apr-1992	13DCLB	AL	110.000	9.200e+000	UGL	LT		C
13-apr-1992	13DCP	AL	110.000	3.800e+000	UGL	LT		C			
13-apr-1992	13DMB	AL	110.000	5.000e+000	UGL	ND		C			
13-apr-1992	14DCLB	AL	110.000	8.100e+000	UGL	LT		C			
13-apr-1992	2CLEVE	AL	110.000	8.200e+001	UGL	LT		C			
13-apr-1992	ACET	AL	110.000	1.000e+001	UGL	ND		R	C		
13-apr-1992	BRDCLM	AL	110.000	7.900e+000	UGL	LT			C		
13-apr-1992	C12DCE	AL	110.000	5.000e+000	UGL	ND		R	C		
13-apr-1992	C13DCP	AL	110.000	5.000e+000	UGL	ND		R	C		
13-apr-1992	C2AVE	AL	110.000	1.000e+001	UGL	ND		R	C		
13-apr-1992	C2H3CL	AL	110.000	5.000e-001	UGL	LT			C		
13-apr-1992	C2H5CL	AL	110.000	2.120e+000	UGL	LT			C		
13-apr-1992	C6H6	AL	110.000	2.400e+000	UGL	LT			C		
13-apr-1992	CCL4	AL	110.000	3.700e+000	UGL	LT			C		
13-apr-1992	CH2CL2	AL	110.000	5.290e+000	UGL	LT		B	C		
13-apr-1992	CH3BR	AL	110.000	1.000e+001	UGL	ND		R	C		
13-apr-1992	CH3CL	AL	110.000	1.600e+000	UGL	LT			C		
13-apr-1992	CHBR3	AL	110.000	8.200e+000	UGL	LT			C		
13-apr-1992	CHCL3	AL	110.000	8.300e-001	UGL	LT			C		
13-apr-1992	CLC6H5	AL	110.000	1.400e+000	UGL	LT			C		
13-apr-1992	CS2	AL	110.000	5.000e+000	UGL	ND		R	C		
13-apr-1992	DBRCLM	AL	110.000	6.500e+000	UGL	LT			C		

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBN-89-02B	UM33	ETC6H5	13-apr-1992	AL	110.000	9.300e+000	UGL	LT		C
			MEC6H5	13-apr-1992	AL	110.000	8.700e+000	UGL	LT		C
			MEK	13-apr-1992	AL	110.000	1.000e+001	UGL	ND	R	C
			MIBK	13-apr-1992	AL	110.000	1.000e+001	UGL	ND	R	C
			MNBK	13-apr-1992	AL	110.000	1.000e+001	UGL	ND	R	C
			STYR	13-apr-1992	AL	110.000	5.000e+000	UGL	ND	R	C
			T13DCP	13-apr-1992	AL	110.000	5.000e+000	UGL	ND	R	C
			TCLEA	13-apr-1992	AL	110.000	4.700e+000	UGL	LT		C
			TCLEE	13-apr-1992	AL	110.000	5.000e-001	UGL	LT		C
			TRCLE	13-apr-1992	AL	110.000	5.000e-001	UGL	LT		C
			UNK233	13-apr-1992	AL	110.000	3.000e+000	UGL		S	C
			UNK256	13-apr-1992	AL	110.000	5.000e+000	UGL		S	C
WELL	DBN-89-02B	UN06	NNDPA	13-apr-1992	AL	110.000	9.000e-001	UGL	LT		C
WELL	DBN-89-02B	UN26	24DNT	13-apr-1992	AL	110.000	4.260e-001	UGL	LT		C
			26DNT	13-apr-1992	AL	110.000	1.000e+001	UGL	LT		C
WELL	DBN-89-04A	00	ALK	10-apr-1992	AL	139.800	2.860e+002	MGL			C
			HARD	10-apr-1992	AL	139.800	3.320e+002	MGL			C
			TDS	10-apr-1992	AL	139.800	3.550e+002	MGL			C
WELL	DBN-89-04A	99	TL	10-apr-1992	AL	139.800	7.500e+000	UGL	LT		C
WELL	DBN-89-04A	SB03	HG	10-apr-1992	AL	139.800	5.660e-001	UGL	LT		C
WELL	DBN-89-04A	SD24	AG	10-apr-1992	AL	139.800	2.680e+001	UGL	LT		C
			AS	10-apr-1992	AL	139.800	4.880e+001	UGL	LT		C
			PB	10-apr-1992	AL	139.800	4.740e+000	UGL	LT		C
			SE	10-apr-1992	AL	139.800	4.100e+000	UGL	LT		C
WELL	DBN-89-04A	SS16	BE	10-apr-1992	AL	139.800	3.410e-001	UGL	LT		C
			CD	10-apr-1992	AL	139.800	2.670e+000	UGL	LT		C
			CR	10-apr-1992	AL	139.800	4.470e+000	UGL	LT		C
			CU	10-apr-1992	AL	139.800	4.290e+000	UGL	LT		C
			NI	10-apr-1992	AL	139.800	8.760e+000	UGL	LT		C
			SB	10-apr-1992	AL	139.800	5.120e+001	UGL	LT		C
			ZN	10-apr-1992	AL	139.800	1.940e+001	UGL	LT		C
WELL	DBN-89-04A	TF10	NIT	10-apr-1992	AL	139.800	6.600e+003	UGL			C
WELL	DBN-89-04A	TT08	CL	10-apr-1992	AL	139.800	5.200e+003	UGL			C
			SO4	10-apr-1992	AL	139.800	2.000e+004	UGL			C
WELL	DBN-89-04A	UM16	123TCB	10-apr-1992	AL	139.800	3.600e+000	UGL	LT		C
			124TCB	10-apr-1992	AL	139.800	2.800e+000	UGL	LT		C
			12DCLB	10-apr-1992	AL	139.800	1.000e+001	UGL	LT		C
			13DCLB	10-apr-1992	AL	139.800	8.500e+000	UGL	LT		C
			14DCLB	10-apr-1992	AL	139.800	4.400e+000	UGL	LT		C
			245TCP	10-apr-1992	AL	139.800	5.000e+001	UGL	ND	R	C
			246TCP	10-apr-1992	AL	139.800	1.000e+001	UGL	ND	R	C
			24DCLP	10-apr-1992	AL	139.800	1.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBN-89-04A	UM16	24DMPN	10-apr-1992	AL	139.800	1.000e+001	UGL	ND	R	C
			24DNP	10-apr-1992	AL	139.800	5.000e+001	UGL	ND	R	C
			24DNT	10-apr-1992	AL	139.800	5.500e+000	UGL	LT		C
			26DNT	10-apr-1992	AL	139.800	6.600e+000	UGL	LT		C
			2CLP	10-apr-1992	AL	139.800	1.000e+001	UGL	ND	R	C
			2CNAP	10-apr-1992	AL	139.800	9.600e+000	UGL	LT		C
			2MNAP	10-apr-1992	AL	139.800	1.000e+001	UGL	ND	R	C
			2MP	10-apr-1992	AL	139.800	1.000e+001	UGL	ND	R	C
			2NANIL	10-apr-1992	AL	139.800	5.000e+001	UGL	ND	R	C
			2NP	10-apr-1992	AL	139.800	1.000e+001	UGL	ND	R	C
			33DCBD	10-apr-1992	AL	139.800	6.000e+000	UGL	ND	R	C
			3NANIL	10-apr-1992	AL	139.800	5.000e+001	UGL	ND	R	C
			46DN2C	10-apr-1992	AL	139.800	5.000e+001	UGL	ND	R	C
			4BRPPE	10-apr-1992	AL	139.800	1.000e+001	UGL	ND	R	C
			4CANIL	10-apr-1992	AL	139.800	1.000e+001	UGL	ND	R	C
			4CL3C	10-apr-1992	AL	139.800	1.000e+001	UGL	ND	R	C
			4CLPPE	10-apr-1992	AL	139.800	1.000e+001	UGL	ND	R	C
			4MP	10-apr-1992	AL	139.800	5.000e+001	UGL	ND	R	C
			4NANIL	10-apr-1992	AL	139.800	5.000e+001	UGL	ND	R	C
			4NP	10-apr-1992	AL	139.800	5.000e+001	UGL	ND	R	C
			ABHC	10-apr-1992	AL	139.800	6.800e+000	UGL	LT		C
			ACLDAN	10-apr-1992	AL	139.800	3.000e+001	UGL	ND	R	C
			AENSLF	10-apr-1992	AL	139.800	3.000e+001	UGL	ND	R	C
			ALDRN	10-apr-1992	AL	139.800	1.200e+001	UGL	LT		C
			ANAPNE	10-apr-1992	AL	139.800	1.400e+001	UGL	LT		C
			ANAPYL	10-apr-1992	AL	139.800	1.900e+001	UGL	LT		C
			ANTRC	10-apr-1992	AL	139.800	2.000e+001	UGL	LT		C
			B2CEXM	10-apr-1992	AL	139.800	1.000e+001	UGL	ND	R	C
			B2CIPE	10-apr-1992	AL	139.800	1.000e+001	UGL	ND	R	C
			B2CLEE	10-apr-1992	AL	139.800	8.100e+000	UGL	LT	P	C
			B2EHP	10-apr-1992	AL	139.800	2.550e+001	UGL	LT		C
			BAANTR	10-apr-1992	AL	139.800	1.400e+001	UGL	LT		C
			BAPYR	10-apr-1992	AL	139.800	2.300e+001	UGL	LT		C
			BBFANT	10-apr-1992	AL	139.800	4.900e+000	UGL	LT		C
			BBHC	10-apr-1992	AL	139.800	1.000e+001	UGL	LT		C
			BBZP	10-apr-1992	AL	139.800	1.000e+001	UGL	ND	R	C
			BENSLF	10-apr-1992	AL	139.800	6.000e+000	UGL	ND	R	C
			BENZOZ	10-apr-1992	AL	139.800	5.000e+001	UGL	ND	R	C
			BGHIPI	10-apr-1992	AL	139.800	7.100e+000	UGL	LT		C
			BKFANT	10-apr-1992	AL	139.800	2.100e+001	UGL	LT		C
			BZALC	10-apr-1992	AL	139.800	1.000e+001	UGL	ND	R	C
			CHRY	10-apr-1992	AL	139.800	1.500e+001	UGL	LT		C
			CL6B2	10-apr-1992	AL	139.800	8.300e+000	UGL	LT		C
			CL6CP	10-apr-1992	AL	139.800	1.000e+001	UGL	ND	R	C
			CL6ET	10-apr-1992	AL	139.800	5.100e+000	UGL	LT		C
			CLDAN	10-apr-1992	AL	139.800	3.000e+001	UGL	ND	R	C
			CPMS	10-apr-1992	AL	139.800	5.900e+000	UGL	LT		C
			CPMSO	10-apr-1992	AL	139.800	6.800e+000	UGL	LT		C
			CPMSO2	10-apr-1992	AL	139.800	3.800e+001	UGL	LT		C
			DBAHA	10-apr-1992	AL	139.800	7.500e+000	UGL	LT		C
			DBHC	10-apr-1992	AL	139.800	6.400e+000	UGL	LT		C
			DBZFUR	10-apr-1992	AL	139.800	1.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBN-89-04A	UM16	DEP	10-apr-1992	AL	139.800	1.000e+001	UGL	ND	R	C
			DITH	10-apr-1992	AL	139.800	7.700e+000	UGL	LT		C
			DLDRN	10-apr-1992	AL	139.800	1.100e+001	UGL	LT		C
			DMP	10-apr-1992	AL	139.800	1.000e+001	UGL	ND	R	C
			DNBP	10-apr-1992	AL	139.800	1.000e+001	UGL	ND	R	C
			DNOP	10-apr-1992	AL	139.800	1.500e+001	UGL	LT		C
			ENDRN	10-apr-1992	AL	139.800	6.600e+000	UGL	LT		C
			ENDRNK	10-apr-1992	AL	139.800	6.000e+000	UGL	ND	R	C
			ESFSO4	10-apr-1992	AL	139.800	6.000e+000	UGL	ND	R	C
			FANT	10-apr-1992	AL	139.800	2.000e+001	UGL	LT		C
			FLRENE	10-apr-1992	AL	139.800	1.000e+001	UGL	ND	R	C
			HCBD	10-apr-1992	AL	139.800	1.800e+001	UGL	LT		C
			HPCL	10-apr-1992	AL	139.800	6.200e+000	UGL	LT		C
			HPCLE	10-apr-1992	AL	139.800	7.200e+000	UGL	LT		C
			ICDPYR	10-apr-1992	AL	139.800	7.200e+000	UGL	LT		C
			ISOPHR	10-apr-1992	AL	139.800	1.000e+001	UGL	ND	R	C
			LIN	10-apr-1992	AL	139.800	5.800e+000	UGL	LT		C
			MEXCLR	10-apr-1992	AL	139.800	3.000e+001	UGL	ND	R	C
			MLTHN	10-apr-1992	AL	139.800	7.300e+000	UGL	LT		C
			NAP	10-apr-1992	AL	139.800	1.700e+001	UGL	LT		C
			NB	10-apr-1992	AL	139.800	1.000e+001	UGL	ND	R	C
			NDNPA	10-apr-1992	AL	139.800	1.000e+001	UGL	LT		C
			NNDPA	10-apr-1992	AL	139.800	4.500e+000	UGL	LT		C
			OXAT	10-apr-1992	AL	139.800	1.000e+001	UGL	ND	R	C
			PCP	10-apr-1992	AL	139.800	9.100e+000	UGL	LT		C
			PHANTR	10-apr-1992	AL	139.800	5.000e+001	UGL	ND	R	C
			PHENOL	10-apr-1992	AL	139.800	2.200e+001	UGL	LT		C
			PPDD	10-apr-1992	AL	139.800	1.000e+001	UGL	ND	R	C
			PPDDE	10-apr-1992	AL	139.800	9.700e+000	UGL	LT		C
			PPDDT	10-apr-1992	AL	139.800	9.300e+000	UGL	LT		C
			PRTHN	10-apr-1992	AL	139.800	7.300e+000	UGL	LT		C
			PYR	10-apr-1992	AL	139.800	4.700e+000	UGL	LT		C
WELL	DBN-89-04A	UM33	111TCE	10-apr-1992	AL	139.800	1.700e+001	UGL	LT		C
			112TCE	10-apr-1992	AL	139.800	4.060e+000	UGL	LT	P	C
			11DCE	10-apr-1992	AL	139.800	6.300e-001	UGL	LT		C
			11DCE	10-apr-1992	AL	139.800	1.420e+000	UGL	LT		C
			12DCE	10-apr-1992	AL	139.800	1.100e+000	UGL	LT		C
			12DCE	10-apr-1992	AL	139.800	1.100e+000	UGL	LT		C
			12DCLB	10-apr-1992	AL	139.800	9.700e+000	UGL	LT		C
			12DCLB	10-apr-1992	AL	139.800	7.600e+000	UGL	LT		C
			12DCLP	10-apr-1992	AL	139.800	2.800e+000	UGL	LT		C
			12DCLP	10-apr-1992	AL	139.800	5.000e+000	UGL	ND	R	C
			12DCLB	10-apr-1992	AL	139.800	9.200e+000	UGL	LT		C
			13DCP	10-apr-1992	AL	139.800	5.000e+000	UGL	LT		C
			13DCP	10-apr-1992	AL	139.800	5.000e+000	UGL	LT		C
			14DCLB	10-apr-1992	AL	139.800	8.100e+000	UGL	LT		C
			2CLEVE	10-apr-1992	AL	139.800	8.200e+001	UGL	LT		C
			ACET	10-apr-1992	AL	139.800	1.000e+001	UGL	ND	R	C
			BRDCLM	10-apr-1992	AL	139.800	7.900e+000	UGL	LT		C
			C12DCE	10-apr-1992	AL	139.800	5.000e+000	UGL	ND	R	C
			C13DCP	10-apr-1992	AL	139.800	5.000e+000	UGL	ND	R	C
			C2AVE	10-apr-1992	AL	139.800	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBN-89-04A	UM33	C2H3CL	10-apr-1992	AL	139.800	5.000e-001	UGL	LT		C
			C2H5CL	10-apr-1992	AL	139.800	2.120e+000	UGL	LT		C
			C6H6	10-apr-1992	AL	139.800	2.400e+000	UGL	LT		C
			CCL4	10-apr-1992	AL	139.800	3.700e+000	UGL	LT		C
			CH2CL2	10-apr-1992	AL	139.800	7.940e+000	UGL	LT	B	C
			CH3BR	10-apr-1992	AL	139.800	1.000e+001	UGL	ND	R	C
			CH3CL	10-apr-1992	AL	139.800	1.600e+000	UGL	LT		C
			CHBR3	10-apr-1992	AL	139.800	8.200e+000	UGL	LT		C
			CHCL3	10-apr-1992	AL	139.800	8.300e-001	UGL	LT		C
			CLC6H5	10-apr-1992	AL	139.800	1.400e+000	UGL	LT		C
			CS2	10-apr-1992	AL	139.800	5.000e+000	UGL	ND	R	C
			DBRCLM	10-apr-1992	AL	139.800	6.500e+000	UGL	LT		C
			ETC6H5	10-apr-1992	AL	139.800	9.300e+000	UGL	LT		C
			MEC6H5	10-apr-1992	AL	139.800	8.700e+000	UGL	LT		C
			MEK	10-apr-1992	AL	139.800	1.000e+001	UGL	ND	R	C
			MIBK	10-apr-1992	AL	139.800	1.000e+001	UGL	ND	R	C
			MNBK	10-apr-1992	AL	139.800	1.000e+001	UGL	ND	R	C
			STYR	10-apr-1992	AL	139.800	5.000e+000	UGL	ND	R	C
			T13DCP	10-apr-1992	AL	139.800	5.000e+000	UGL	ND	R	C
			TCLEA	10-apr-1992	AL	139.800	4.700e+000	UGL	LT		C
			TCLEE	10-apr-1992	AL	139.800	5.000e-001	UGL	LT		C
			TRCLE	10-apr-1992	AL	139.800	5.000e-001	UGL	LT		C
WELL	DBN-89-04A	UN06	NNDPA	10-apr-1992	AL	139.800	9.000e-001	UGL	LT		C
WELL	DBN-89-04A	UW26	24DNT	10-apr-1992	AL	139.800	1.160e+000	UGL	LT		C
			26DNT	10-apr-1992	AL	139.800	1.110e+000	UGL	LT		C
WELL	DBN-89-04B	00	ALK	10-apr-1992	AL	143.400	2.500e+002	MGL			C
			HARD	10-apr-1992	AL	143.400	3.040e+002	MGL			C
			TDS	10-apr-1992	AL	143.400	3.310e+002	MGL			C
WELL	DBN-89-04B	99	TL	10-apr-1992	AL	143.400	7.500e+000	UGL	LT		C
WELL	DBN-89-04B	SB03	HC	10-apr-1992	AL	143.400	5.660e-001	UGL	LT		C
WELL	DBN-89-04B	SD24	AG	10-apr-1992	AL	143.400	2.680e+001	UGL	LT		C
			AS	10-apr-1992	AL	143.400	4.880e+001	UGL	LT		C
			PB	10-apr-1992	AL	143.400	4.740e+000	UGL	LT		C
			SE	10-apr-1992	AL	143.400	4.100e+000	UGL	LT		C
WELL	DBN-89-04B	SS16	BE	10-apr-1992	AL	143.400	3.410e-001	UGL	LT		C
			CD	10-apr-1992	AL	143.400	2.670e+000	UGL	LT		C
			CR	10-apr-1992	AL	143.400	4.470e+000	UGL	LT		C
			CU	10-apr-1992	AL	143.400	4.290e+000	UGL	LT		C
			NI	10-apr-1992	AL	143.400	8.760e+000	UGL	LT		C
			SB	10-apr-1992	AL	143.400	5.120e+001	UGL	LT		C
			ZN	10-apr-1992	AL	143.400	1.940e+001	UGL	LT		C
WELL	DBN-89-04B	TF10	NIT	10-apr-1992	AL	143.400	9.200e+003	UGL			C
WELL	DBN-89-04B	TT08	CL	10-apr-1992	AL	143.400	6.900e+003	UGL			C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBN-89-04B	TT08	SO4	10-apr-1992	AL	143.400	2.300e+004	UGL			C
WELL	DBN-89-04B	UM16	123TCB	10-apr-1992	AL	143.400	3.600e+000	UGL	LT		C
			124TCB	10-apr-1992	AL	143.400	2.800e+000	UGL	LT		C
			12DCLB	10-apr-1992	AL	143.400	1.000e+001	UGL	LT		C
			13DCLB	10-apr-1992	AL	143.400	8.500e+000	UGL	LT		C
			14DCLB	10-apr-1992	AL	143.400	4.400e+000	UGL	LT		C
			245TCP	10-apr-1992	AL	143.400	5.000e+001	UGL	ND	R	C
			246TCP	10-apr-1992	AL	143.400	1.000e+001	UGL	ND	R	C
			24DCLP	10-apr-1992	AL	143.400	1.000e+001	UGL	ND	R	C
			24DMPN	10-apr-1992	AL	143.400	1.000e+001	UGL	ND	R	C
			24DNP	10-apr-1992	AL	143.400	5.000e+001	UGL	ND	R	C
			24DNT	10-apr-1992	AL	143.400	5.500e+000	UGL	LT		C
			26DNT	10-apr-1992	AL	143.400	6.600e+000	UGL	LT		C
			2CLP	10-apr-1992	AL	143.400	1.000e+001	UGL	ND	R	C
			2CNAP	10-apr-1992	AL	143.400	9.600e+000	UGL	LT		C
			2MNAP	10-apr-1992	AL	143.400	1.000e+001	UGL	ND	R	C
			2MP	10-apr-1992	AL	143.400	1.000e+001	UGL	ND	R	C
			2NANIL	10-apr-1992	AL	143.400	5.000e+001	UGL	ND	R	C
			2NP	10-apr-1992	AL	143.400	1.000e+001	UGL	ND	R	C
			33DCBD	10-apr-1992	AL	143.400	6.000e+000	UGL	ND	R	C
			3NANIL	10-apr-1992	AL	143.400	5.000e+001	UGL	ND	R	C
			46DN2C	10-apr-1992	AL	143.400	5.000e+001	UGL	ND	R	C
			4BRPPE	10-apr-1992	AL	143.400	1.000e+001	UGL	ND	R	C
			4CANIL	10-apr-1992	AL	143.400	1.000e+001	UGL	ND	R	C
			4CL3C	10-apr-1992	AL	143.400	1.000e+001	UGL	ND	R	C
			4CLPPE	10-apr-1992	AL	143.400	1.000e+001	UGL	ND	R	C
			4MP	10-apr-1992	AL	143.400	1.000e+001	UGL	ND	R	C
			4NANIL	10-apr-1992	AL	143.400	5.000e+001	UGL	ND	R	C
			4NP	10-apr-1992	AL	143.400	5.000e+001	UGL	ND	R	C
			ABHC	10-apr-1992	AL	143.400	6.800e+000	UGL	LT		C
			ACLDAN	10-apr-1992	AL	143.400	3.000e+001	UGL	ND	R	C
			AENSLF	10-apr-1992	AL	143.400	3.000e+001	UGL	ND	R	C
			ALDRN	10-apr-1992	AL	143.400	1.200e+001	UGL	LT		C
			ANAPNE	10-apr-1992	AL	143.400	1.400e+001	UGL	LT		C
			ANAPYL	10-apr-1992	AL	143.400	1.900e+001	UGL	LT		C
			ANTRC	10-apr-1992	AL	143.400	2.000e+001	UGL	LT		C
			B2CEXM	10-apr-1992	AL	143.400	1.000e+001	UGL	ND	R	C
			B2CIPE	10-apr-1992	AL	143.400	1.000e+001	UGL	ND	R	C
			B2CLEE	10-apr-1992	AL	143.400	8.100e+000	UGL	LT		C
			B2EHP	10-apr-1992	AL	143.400	2.700e+001	UGL	UGL		C
			BAANTR	10-apr-1992	AL	143.400	1.400e+001	UGL	LT		C
			BAPYR	10-apr-1992	AL	143.400	1.000e+001	UGL	LT		C
			BBFANT	10-apr-1992	AL	143.400	2.300e+001	UGL	LT		C
			BBHC	10-apr-1992	AL	143.400	4.900e+000	UGL	LT		C
			BBZP	10-apr-1992	AL	143.400	1.000e+001	UGL	ND	R	C
			BENSLF	10-apr-1992	AL	143.400	1.000e+001	UGL	ND	R	C
			BENZOA	10-apr-1992	AL	143.400	5.000e+001	UGL	ND	R	C
			BGHIPY	10-apr-1992	AL	143.400	7.100e+000	UGL	LT		C
			BKFANT	10-apr-1992	AL	143.400	2.100e+001	UGL	LT		C
			BZALC	10-apr-1992	AL	143.400	1.000e+001	UGL	ND	R	C
			CHRY	10-apr-1992	AL	143.400	1.500e+001	UGL	LT		C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBN-89-04B	UM16	CL6BZ	10-apr-1992	AL	143.400	8.300e+000	UGL	LT		C
			CL6CP	10-apr-1992	AL	143.400	1.000e+001	UGL	ND	R	C
			CL6ET	10-apr-1992	AL	143.400	5.100e+000	UGL	LT		C
			CLDAN	10-apr-1992	AL	143.400	3.000e+001	UGL	ND	R	C
			CPMS	10-apr-1992	AL	143.400	5.900e+000	UGL	LT		C
			CPMSO	10-apr-1992	AL	143.400	6.800e+000	UGL	LT		C
			CPMSO2	10-apr-1992	AL	143.400	3.800e+001	UGL	LT		C
			DBAHA	10-apr-1992	AL	143.400	7.500e+000	UGL	LT		C
			DBHC	10-apr-1992	AL	143.400	6.400e+000	UGL	LT		C
			DBZFUL	10-apr-1992	AL	143.400	1.000e+001	UGL	ND	R	C
			DEP	10-apr-1992	AL	143.400	1.000e+001	UGL	ND	R	C
			DITH	10-apr-1992	AL	143.400	7.700e+000	UGL	LT		C
			DLDRN	10-apr-1992	AL	143.400	1.100e+001	UGL	LT		C
			DMP	10-apr-1992	AL	143.400	1.000e+001	UGL	ND	R	C
			DNBP	10-apr-1992	AL	143.400	1.000e+001	UGL	ND	R	C
			DNOP	10-apr-1992	AL	143.400	1.500e+001	UGL	LT		C
			ENDRN	10-apr-1992	AL	143.400	6.600e+000	UGL	LT		C
			ENDRNK	10-apr-1992	AL	143.400	6.000e+000	UGL	ND		C
			ESFSO4	10-apr-1992	AL	143.400	6.000e+000	UGL	ND	R	C
			FANT	10-apr-1992	AL	143.400	2.000e+001	UGL	LT		C
			FIRENE	10-apr-1992	AL	143.400	1.000e+001	UGL	ND	R	C
			HCBD	10-apr-1992	AL	143.400	1.800e+001	UGL	LT		C
			HPCLE	10-apr-1992	AL	143.400	6.200e+000	UGL	LT		C
			HPCLE	10-apr-1992	AL	143.400	7.200e+000	UGL	LT		C
			ICDPYR	10-apr-1992	AL	143.400	7.200e+000	UGL	LT		C
			ISOPHR	10-apr-1992	AL	143.400	1.000e+001	UGL	ND	R	C
			LIN	10-apr-1992	AL	143.400	5.800e+000	UGL	LT		C
			MEXCLR	10-apr-1992	AL	143.400	3.000e+001	UGL	ND	R	C
			MLTHN	10-apr-1992	AL	143.400	7.300e+000	UGL	LT		C
			NAP	10-apr-1992	AL	143.400	1.000e+001	UGL	LT		C
			NB	10-apr-1992	AL	143.400	1.000e+001	UGL	ND	R	C
			NDNPA	10-apr-1992	AL	143.400	4.500e+000	UGL	LT		C
			NNDPA	10-apr-1992	AL	143.400	9.100e+000	UGL	LT		C
			OXAT	10-apr-1992	AL	143.400	9.100e+000	UGL	LT		C
			PCP	10-apr-1992	AL	143.400	5.000e+001	UGL	ND	R	C
			PHANTR	10-apr-1992	AL	143.400	2.200e+001	UGL	LT		C
			PHENOL	10-apr-1992	AL	143.400	1.000e+001	UGL	ND	R	C
			PPDDD	10-apr-1992	AL	143.400	9.700e+000	UGL	LT		C
			PPDDE	10-apr-1992	AL	143.400	9.300e+000	UGL	LT		C
			PPDDT	10-apr-1992	AL	143.400	7.300e+000	UGL	LT		C
			PRTHN	10-apr-1992	AL	143.400	4.700e+000	UGL	LT		C
			PYR	10-apr-1992	AL	143.400	1.700e+001	UGL	LT		C
			UNK546	10-apr-1992	AL	143.400	8.000e+001	UGL	LT	S	C
WELL	DBN-89-04B	UM33	111TCE	10-apr-1992	AL	143.400	4.100e+000	UGL	LT		C
			112TCE	10-apr-1992	AL	143.400	6.300e-001	UGL	LT		C
			11DCE	10-apr-1992	AL	143.400	1.420e+000	UGL	LT		C
			11DCL	10-apr-1992	AL	143.400	1.100e+000	UGL	LT		C
			12DCE	10-apr-1992	AL	143.400	1.100e+000	UGL	LT		C
			12DCLB	10-apr-1992	AL	143.400	9.700e+000	UGL	LT		C
			12DCL	10-apr-1992	AL	143.400	7.600e+000	UGL	LT		C
			12DCLP	10-apr-1992	AL	143.400	2.800e+000	UGL	LT		C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	DBN-89-04B	UM33	12DMB	10-apr-1992	AL	143.400	5.000e+000	UGL	ND	R	C
			13DCLB	10-apr-1992	AL	143.400	9.200e+000	UGL	LT		C
			13DCP	10-apr-1992	AL	143.400	3.800e+000	UGL	LT		C
			13DMB	10-apr-1992	AL	143.400	5.000e+000	UGL	ND	R	C
			14DCLB	10-apr-1992	AL	143.400	8.100e+000	UGL	LT		C
			2CLEVE	10-apr-1992	AL	143.400	8.200e+001	UGL	LT		C
			ACET	10-apr-1992	AL	143.400	1.000e+001	UGL	ND	R	C
			BRDCLM	10-apr-1992	AL	143.400	7.900e+000	UGL	LT		C
			C12DCE	10-apr-1992	AL	143.400	5.000e+000	UGL	ND	R	C
			C13DCP	10-apr-1992	AL	143.400	5.000e+000	UGL	ND	R	C
			C2AVE	10-apr-1992	AL	143.400	1.000e+001	UGL	ND	R	C
			C2H3CL	10-apr-1992	AL	143.400	5.000e-001	UGL	LT		C
			C2H5CL	10-apr-1992	AL	143.400	2.400e+000	UGL	LT		C
			C6H6	10-apr-1992	AL	143.400	3.700e+000	UGL	LT		C
			CCL4	10-apr-1992	AL	143.400	7.750e+000	UGL		B	C
			CH2CL2	10-apr-1992	AL	143.400	1.000e+001	UGL	ND	R	C
			CH3BR	10-apr-1992	AL	143.400	1.600e+000	UGL	LT		C
			CH3CL	10-apr-1992	AL	143.400	8.200e+000	UGL	LT		C
			CHBR3	10-apr-1992	AL	143.400	8.300e-001	UGL	LT		C
			CHCL3	10-apr-1992	AL	143.400	1.400e+000	UGL	LT		C
			CLC6H5	10-apr-1992	AL	143.400	5.000e+000	UGL	ND	R	C
			CS2	10-apr-1992	AL	143.400	6.500e+000	UGL	LT		C
			DBRCLM	10-apr-1992	AL	143.400	9.300e+000	UGL	LT		C
			ETC6H5	10-apr-1992	AL	143.400	8.700e+000	UGL	LT		C
			MEC6H5	10-apr-1992	AL	143.400	1.000e+001	UGL	ND	R	C
			MEK	10-apr-1992	AL	143.400	1.000e+001	UGL	ND	R	C
			MIBK	10-apr-1992	AL	143.400	1.000e+001	UGL	ND	R	C
			MNBK	10-apr-1992	AL	143.400	5.000e+000	UGL	ND	R	C
			STVR	10-apr-1992	AL	143.400	5.000e+000	UGL	ND	R	C
			T13DCP	10-apr-1992	AL	143.400	5.000e+000	UGL	ND	R	C
			TCLEA	10-apr-1992	AL	143.400	4.700e+000	UGL	LT		C
			TCLEE	10-apr-1992	AL	143.400	5.000e-001	UGL	LT		C
			TRCLE	10-apr-1992	AL	143.400	5.000e-001	UGL	LT		C
WELL	DBN-89-04B	UN06	NNDPA	10-apr-1992	AL	143.400	9.000e-001	UGL	LT		C
WELL	DBN-89-04B	UW26	24DNT	10-apr-1992	AL	143.400	1.160e+000	UGL	LT		C
			26DNT	10-apr-1992	AL	143.400	1.110e+000	UGL	LT		C
WELL	ELM-89-01	00	ALK	12-apr-1992	AL	144.800	4.880e+002	MGL			C
			HARD	12-apr-1992	AL	144.800	7.540e+002	MGL			C
			TDS	12-apr-1992	AL	144.800	9.280e+002	MGL			C
WELL	ELM-89-01	99	TL	12-apr-1992	AL	144.800	7.500e+000	UGL	LT		C
WELL	ELM-89-01	SB03	HG	12-apr-1992	AL	144.800	5.660e-001	UGL	LT		C
WELL	ELM-89-01	SD24	AG	12-apr-1992	AL	144.800	2.680e+001	UGL	LT		C
			AS	12-apr-1992	AL	144.800	3.090e+000	UGL	LT		C
			PB	12-apr-1992	AL	144.800	4.740e+000	UGL	LT		C
			SE	12-apr-1992	AL	144.800	3.090e+000	UGL	LT		C

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Installation: Badger AAP, WI. (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELM-89-01	SS16	AL	12-apr-1992	AL	144.800	2.500e+002	UGL	LT	G	C
			BA	12-apr-1992	AL	144.800	5.100e+001	UGL	LT		C
			BE	12-apr-1992	AL	144.800	3.410e-001	UGL			C
			CA	12-apr-1992	AL	144.800	1.800e+005	UGL			C
			CD	12-apr-1992	AL	144.800	2.670e+000	UGL	LT		C
			CO	12-apr-1992	AL	144.800	2.500e+001	UGL	LT		C
			CR	12-apr-1992	AL	144.800	4.470e+000	UGL	LT		C
			CU	12-apr-1992	AL	144.800	4.290e+000	UGL	LT		C
			FE	12-apr-1992	AL	144.800	2.460e+001	UGL	LT		C
			K	12-apr-1992	AL	144.800	1.550e+003	UGL	LT	T	C
			MG	12-apr-1992	AL	144.800	1.100e+005	UGL			C
			MN	12-apr-1992	AL	144.800	6.880e+000	UGL	LT		C
			NA	12-apr-1992	AL	144.800	3.000e+004	UGL		T	C
			NI	12-apr-1992	AL	144.800	8.760e+000	UGL	LT		C
			SB	12-apr-1992	AL	144.800	5.120e+001	UGL	LT		C
			V	12-apr-1992	AL	144.800	1.560e+001	UGL			C
			ZN	12-apr-1992	AL	144.800	1.940e+001	UGL	LT		C
			NIT	12-apr-1992	AL	144.800	4.300e+003	UGL			C
	ELM-89-01	T310	CL	12-apr-1992	AL	144.800	2.000e+004	UGL			C
	ELM-89-01	TT08	SO4	12-apr-1992	AL	144.800	3.300e+005	UGL			C
WELL	ELM-89-01	UM16	123TCB	12-apr-1992	AL	144.800	3.600e+000	UGL	LT		C
			124TCB	12-apr-1992	AL	144.800	2.800e+000	UGL	LT		C
			129CLB	12-apr-1992	AL	144.800	1.000e+001	UGL	LT		C
			130CLB	12-apr-1992	AL	144.800	8.500e+000	UGL	LT		C
			140CLB	12-apr-1992	AL	144.800	4.400e+000	UGL	LT		C
			245TCP	12-apr-1992	AL	144.800	5.000e+001	UGL	ND	R	C
			246TCP	12-apr-1992	AL	144.800	1.000e+001	UGL	ND	R	C
			246CLP	12-apr-1992	AL	144.800	1.000e+001	UGL	ND	R	C
			246MPN	12-apr-1992	AL	144.800	1.000e+001	UGL	ND	R	C
			24DNP	12-apr-1992	AL	144.800	5.000e+001	UGL	ND	R	C
			24DNT	12-apr-1992	AL	144.800	5.500e+000	UGL	LT	R	C
			26DNT	12-apr-1992	AL	144.800	6.600e+000	UGL	LT		C
			2CLP	12-apr-1992	AL	144.800	1.000e+001	UGL	ND		C
			2CNAP	12-apr-1992	AL	144.800	9.600e+000	UGL	LT	R	C
			2MNAP	12-apr-1992	AL	144.800	1.000e+001	UGL	ND	R	C
			2MP	12-apr-1992	AL	144.800	1.000e+001	UGL	ND	R	C
			2NANIL	12-apr-1992	AL	144.800	5.000e+001	UGL	ND	R	C
			2NP	12-apr-1992	AL	144.800	1.000e+001	UGL	ND	R	C
			33DCBD	12-apr-1992	AL	144.800	6.000e+000	UGL	ND	R	C
			46DN2C	12-apr-1992	AL	144.800	5.000e+001	UGL	ND	R	C
			4BRPE	12-apr-1992	AL	144.800	1.000e+001	UGL	ND	R	C
			4CANIL	12-apr-1992	AL	144.800	1.000e+001	UGL	ND	R	C
			4CL3C	12-apr-1992	AL	144.800	1.000e+001	UGL	ND	R	C
			4CLPPE	12-apr-1992	AL	144.800	1.000e+001	UGL	ND	R	C
			4MF	12-apr-1992	AL	144.800	1.000e+001	UGL	ND	R	C
			4NANIL	12-apr-1992	AL	144.800	5.000e+001	UGL	ND	R	C
			4NP	12-apr-1992	AL	144.800	5.000e+001	UGL	ND	R	C
			ABHC	12-apr-1992	AL	144.800	6.800e+000	UGL	LT	R	C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELM-89-01	UM16	ACL DAN	12-apr-1992	AL	144.800	3.000e+001	UGL	ND	R	C
			AENSLF	12-apr-1992	AL	144.800	3.000e+001	UGL	ND	R	C
			ALDRN	12-apr-1992	AL	144.800	1.200e+001	UGL	LT		C
			ANAPNE	12-apr-1992	AL	144.800	1.400e+001	UGL	LT		C
			ANAPYL	12-apr-1992	AL	144.800	1.900e+001	UGL	LT		C
			ANTRC	12-apr-1992	AL	144.800	2.000e+001	UGL	LT		C
			B2CEXM	12-apr-1992	AL	144.800	1.000e+001	UGL	ND	R	C
			B2CIPE	12-apr-1992	AL	144.800	1.000e+001	UGL	ND	R	C
			B2CLEE	12-apr-1992	AL	144.800	8.100e+000	UGL	LT		C
			B2EHP	12-apr-1992	AL	144.800	3.200e+001	UGL	LT		C
			BAANTR	12-apr-1992	AL	144.800	1.400e+001	UGL	LT		C
			BAPYR	12-apr-1992	AL	144.800	1.000e+001	UGL	LT		C
			BBFANT	12-apr-1992	AL	144.800	2.300e+001	UGL	LT		C
			BBHC	12-apr-1992	AL	144.800	4.900e+000	UGL	LT		C
			BB2P	12-apr-1992	AL	144.800	1.000e+001	UGL	ND	R	C
			BENSLF	12-apr-1992	AL	144.800	6.000e+000	UGL	ND	R	C
			BENZOA	12-apr-1992	AL	144.800	5.000e+001	UGL	ND	R	C
			BGHIPY	12-apr-1992	AL	144.800	7.100e+000	UGL	LT		C
			BKFANT	12-apr-1992	AL	144.800	2.100e+001	UGL	LT		C
			BZALC	12-apr-1992	AL	144.800	1.000e+001	UGL	ND	R	C
			CHRY	12-apr-1992	AL	144.800	1.500e+001	UGL	LT		C
			CL6BZ	12-apr-1992	AL	144.800	8.300e+000	UGL	LT		C
			CL6CP	12-apr-1992	AL	144.800	1.000e+001	UGL	ND	R	C
			CL6ET	12-apr-1992	AL	144.800	5.100e+000	UGL	LT		C
			CLDAN	12-apr-1992	AL	144.800	3.000e+001	UGL	ND	R	C
			CPMS	12-apr-1992	AL	144.800	5.900e+000	UGL	LT		C
			CPMSO	12-apr-1992	AL	144.800	6.800e+000	UGL	LT		C
			CPMSO2	12-apr-1992	AL	144.800	7.500e+000	UGL	LT		C
			DBAHA	12-apr-1992	AL	144.800	6.400e+000	UGL	LT		C
			DBHC	12-apr-1992	AL	144.800	1.000e+001	UGL	ND	R	C
			DBZFUR	12-apr-1992	AL	144.800	1.000e+001	UGL	ND	R	C
			DEP	12-apr-1992	AL	144.800	1.000e+001	UGL	LT		C
			DITH	12-apr-1992	AL	144.800	7.700e+000	UGL	LT		C
			DLDRN	12-apr-1992	AL	144.800	1.100e+001	UGL	LT		C
			DMP	12-apr-1992	AL	144.800	1.000e+001	UGL	ND	R	C
			DNBP	12-apr-1992	AL	144.800	1.000e+001	UGL	ND	R	C
			DNOP	12-apr-1992	AL	144.800	1.500e+001	UGL	LT		C
			ENDRN	12-apr-1992	AL	144.800	6.600e+000	UGL	LT		C
			ENDRNK	12-apr-1992	AL	144.800	6.000e+000	UGL	ND	R	C
			ESFSO4	12-apr-1992	AL	144.800	6.000e+000	UGL	ND	R	C
			FANT	12-apr-1992	AL	144.800	2.000e+001	UGL	LT		C
			FLRENE	12-apr-1992	AL	144.800	1.000e+001	UGL	ND	R	C
			HCBD	12-apr-1992	AL	144.800	1.800e+001	UGL	LT		C
			HPCL	12-apr-1992	AL	144.800	6.200e+000	UGL	LT		C
			HPCLE	12-apr-1992	AL	144.800	7.200e+000	UGL	LT		C
			ICDPYR	12-apr-1992	AL	144.800	7.200e+000	UGL	LT		C
			ISOPHR	12-apr-1992	AL	144.800	1.000e+001	UGL	ND	R	C
			LIN	12-apr-1992	AL	144.800	5.800e+000	UGL	LT		C
			MEXCLR	12-apr-1992	AL	144.800	3.000e+001	UGL	ND	R	C
			MLTHN	12-apr-1992	AL	144.800	7.300e+000	UGL	LT		C
			NAP	12-apr-1992	AL	144.800	1.700e+001	UGL	LT		C
			NB	12-apr-1992	AL	144.800	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELM-89-01	UM16	NDNPA	12-apr-1992	AL	144.800	4.500e+000	UGL	LT		C
			NNDPA	12-apr-1992	AL	144.800	1.000e+001	UGL	ND	R	C
			OXAT	12-apr-1992	AL	144.800	9.100e+000	UGL	LT		C
			PCP	12-apr-1992	AL	144.800	5.000e+001	UGL	ND	R	C
			PHANTR	12-apr-1992	AL	144.800	2.200e+001	UGL	LT		C
			PHENOL	12-apr-1992	AL	144.800	1.000e+001	UGL	ND	R	C
			PPDDD	12-apr-1992	AL	144.800	9.700e+000	UGL	LT		C
			PPDDE	12-apr-1992	AL	144.800	9.300e+000	UGL	LT		C
			PPDDT	12-apr-1992	AL	144.800	7.300e+000	UGL	LT		C
			PRTHN	12-apr-1992	AL	144.800	4.700e+000	UGL	LT		C
			PYR	12-apr-1992	AL	144.800	1.700e+001	UGL	LT		C
WELL	ELM-89-01	UM33	111TCE	12-apr-1992	AL	144.800	5.600e+000	UGL	LT		C
			112TCE	12-apr-1992	AL	144.800	6.300e-001	UGL	LT		C
			11DCE	12-apr-1992	AL	144.800	1.420e+000	UGL	LT		C
			11DCE	12-apr-1992	AL	144.800	1.100e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	144.800	1.100e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	144.800	9.700e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	144.800	7.600e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	144.800	2.800e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	144.800	5.000e+000	UGL	ND	R	C
			12DCE	12-apr-1992	AL	144.800	9.200e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	144.800	3.800e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	144.800	5.000e+000	UGL	ND	R	C
			12DCE	12-apr-1992	AL	144.800	8.100e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	144.800	8.200e+001	UGL	LT		C
			12DCE	12-apr-1992	AL	144.800	1.000e+001	UGL	ND	R	C
			12DCE	12-apr-1992	AL	144.800	7.900e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	144.800	5.000e+000	UGL	ND	R	C
			12DCE	12-apr-1992	AL	144.800	5.000e+000	UGL	ND	R	C
			12DCE	12-apr-1992	AL	144.800	1.000e+001	UGL	ND	R	C
			12DCE	12-apr-1992	AL	144.800	5.000e-001	UGL	LT		C
			12DCE	12-apr-1992	AL	144.800	2.120e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	144.800	2.400e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	144.800	3.700e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	144.800	5.780e+000	UGL	ND	B	C
			12DCE	12-apr-1992	AL	144.800	1.000e+001	UGL	LT	R	C
			12DCE	12-apr-1992	AL	144.800	1.600e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	144.800	8.200e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	144.800	8.300e-001	UGL	LT		C
			12DCE	12-apr-1992	AL	144.800	1.400e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	144.800	5.000e+000	UGL	ND	R	C
			12DCE	12-apr-1992	AL	144.800	6.500e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	144.800	9.300e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	144.800	8.700e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	144.800	1.000e+001	UGL	ND	R	C
			12DCE	12-apr-1992	AL	144.800	1.000e+001	UGL	ND	R	C
			12DCE	12-apr-1992	AL	144.800	1.000e+001	UGL	ND	R	C
			12DCE	12-apr-1992	AL	144.800	1.000e+001	UGL	ND	R	C
			12DCE	12-apr-1992	AL	144.800	5.000e+000	UGL	ND	R	C
			12DCE	12-apr-1992	AL	144.800	4.700e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	144.800	5.000e-001	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELM-89-01	UM33	TRCLE	12-apr-1992	AL	144.800	5.000e-001	UGL	LT		C
WELL	ELM-89-03	00	ALK HARD TDS	10-apr-1992 10-apr-1992 10-apr-1992	AL AL AL	139.200 139.200 139.200	2.880e+002 3.460e+002 3.590e+002	MGL MGL MGL			C C C
WELL	ELM-89-03	99	TL	10-apr-1992	AL	139.200	7.500e+000	UGL	LT		C
WELL	ELM-89-03	SB03	HG	10-apr-1992	AL	139.200	5.660e-001	UGL	LT		C
WELL	ELM-89-03	SD24	AG AS PB SE	10-apr-1992 10-apr-1992 10-apr-1992 10-apr-1992	AL AL AL AL	139.200 139.200 139.200 139.200	2.680e+001 3.090e+000 4.740e+000 3.090e+000	UGL UGL UGL UGL			C C C C
WELL	ELM-89-03	SS16	AL BA BE CA CD CO CR CU FE K MG MN NA NI SB V ZN	10-apr-1992 10-apr-1992 10-apr-1992 10-apr-1992 10-apr-1992 10-apr-1992 10-apr-1992 10-apr-1992 10-apr-1992 10-apr-1992 10-apr-1992 10-apr-1992 10-apr-1992 10-apr-1992 10-apr-1992 10-apr-1992	AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL	139.200 139.200 139.200 139.200 139.200 139.200 139.200 139.200 139.200 139.200 139.200 139.200 139.200 139.200 139.200 139.200	8.150e+001 3.060e+001 3.410e-001 7.500e+004 2.670e+000 2.500e+001 4.470e+000 4.290e+000 2.460e+001 2.720e+003 3.800e+004 6.880e+000 1.300e+004 8.760e+000 5.120e+001 4.000e+000 1.940e+001	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL		G	C C C C C C C C C C C C C C C C C
WELL	ELM-89-03	TF10	NIT	10-apr-1992	AL	139.200	1.300e+003	UGL			C
WELL	ELM-89-03	TT08	CL SO4	10-apr-1992 10-apr-1992	AL AL	139.200 139.200	7.700e+003 4.400e+004	UGL UGL			C C
WELL	ELM-89-03	UM16	123TCB 124TCB 12DCLB 13DCLB 14DCLB 245TCP 246TCP 24DCLP 24DMPN 24DNP 24DNT 26DNT 2CLP 2CNAP	10-apr-1992 10-apr-1992 10-apr-1992 10-apr-1992 10-apr-1992 10-apr-1992 10-apr-1992 10-apr-1992 10-apr-1992 10-apr-1992 10-apr-1992 10-apr-1992 10-apr-1992 10-apr-1992 10-apr-1992	AL AL AL AL AL AL AL AL AL AL AL AL AL AL	139.200 139.200 139.200 139.200 139.200 139.200 139.200 139.200 139.200 139.200 139.200 139.200 139.200 139.200	3.600e+000 2.800e+000 1.000e+001 8.500e+000 4.400e+000 5.000e+001 1.000e+001 1.000e+001 5.000e+001 5.500e+000 6.600e+000 1.000e+001 9.600e+000	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL			C C C C C C C C C C C C C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELM-89-03	UM16	2MNAP	10-apr-1992	AL	139.200	1.000e+001	UGL	ND	R	C
			2MP	10-apr-1992	AL	139.200	1.000e+001	UGL	ND	R	C
			2NANIL	10-apr-1992	AL	139.200	5.000e+001	UGL	ND	R	C
			2NP	10-apr-1992	AL	139.200	1.000e+001	UGL	ND	R	C
			33DCBD	10-apr-1992	AL	139.200	6.000e+000	UGL	ND	R	C
			3NANIL	10-apr-1992	AL	139.200	5.000e+001	UGL	ND	R	C
			46DN2C	10-apr-1992	AL	139.200	5.000e+001	UGL	ND	R	C
			4BRPPE	10-apr-1992	AL	139.200	1.000e+001	UGL	ND	R	C
			4CANIL	10-apr-1992	AL	139.200	1.000e+001	UGL	ND	R	C
			4CL3C	10-apr-1992	AL	139.200	1.000e+001	UGL	ND	R	C
			4CLPPE	10-apr-1992	AL	139.200	1.000e+001	UGL	ND	R	C
			4MP	10-apr-1992	AL	139.200	5.000e+001	UGL	ND	R	C
			4NANIL	10-apr-1992	AL	139.200	5.000e+001	UGL	ND	R	C
			4NP	10-apr-1992	AL	139.200	6.800e+000	UGL	LT	R	C
			ABHC	10-apr-1992	AL	139.200	3.000e+001	UGL	ND	R	C
			ACLDAN	10-apr-1992	AL	139.200	3.000e+001	UGL	ND	R	C
			AENSLF	10-apr-1992	AL	139.200	3.000e+001	UGL	ND	R	C
			ALDRN	10-apr-1992	AL	139.200	1.200e+001	UGL	LT		C
			ANAPNE	10-apr-1992	AL	139.200	1.400e+001	UGL	LT		C
			ANAPYL	10-apr-1992	AL	139.200	1.900e+001	UGL	LT		C
			ANTRC	10-apr-1992	AL	139.200	2.000e+001	UGL	LT		C
			B2CEXM	10-apr-1992	AL	139.200	1.000e+001	UGL	ND	R	C
			B2CIPE	10-apr-1992	AL	139.200	1.000e+001	UGL	ND	R	C
			B2CLEE	10-apr-1992	AL	139.200	8.100e+000	UGL	LT		C
			B2EHP	10-apr-1992	AL	139.200	1.300e+002	UGL	LT		C
			BAANTR	10-apr-1992	AL	139.200	1.400e+001	UGL	LT		C
			BAPYR	10-apr-1992	AL	139.200	1.000e+001	UGL	LT		C
			BBFANT	10-apr-1992	AL	139.200	2.300e+001	UGL	LT		C
			BBHC	10-apr-1992	AL	139.200	4.900e+000	UGL	LT		C
			BBZP	10-apr-1992	AL	139.200	1.000e+001	UGL	ND	R	C
			BENSLF	10-apr-1992	AL	139.200	6.000e+000	UGL	ND	R	C
			BENZOZ	10-apr-1992	AL	139.200	5.000e+001	UGL	ND	R	C
			BGHIPY	10-apr-1992	AL	139.200	7.100e+000	UGL	ND	R	C
			BKFANT	10-apr-1992	AL	139.200	2.100e+001	UGL	LT	R	C
			BZALC	10-apr-1992	AL	139.200	1.000e+001	UGL	ND		C
			CHRY	10-apr-1992	AL	139.200	1.500e+001	UGL	LT		C
			CL6BZ	10-apr-1992	AL	139.200	8.300e+000	UGL	LT		C
			CL6CP	10-apr-1992	AL	139.200	1.000e+001	UGL	ND	R	C
			CL6ET	10-apr-1992	AL	139.200	5.100e+000	UGL	LT		C
			CLDAN	10-apr-1992	AL	139.200	3.000e+001	UGL	ND	R	C
			CPMS	10-apr-1992	AL	139.200	5.900e+000	UGL	LT		C
			CPMSO	10-apr-1992	AL	139.200	6.800e+000	UGL	LT		C
			CPMSO2	10-apr-1992	AL	139.200	3.800e+001	UGL	LT		C
			DBAHA	10-apr-1992	AL	139.200	7.500e+000	UGL	LT		C
			DBHC	10-apr-1992	AL	139.200	6.400e+000	UGL	LT		C
			DBZFUL	10-apr-1992	AL	139.200	1.000e+001	UGL	ND	R	C
			DEP	10-apr-1992	AL	139.200	1.000e+001	UGL	LT	R	C
			DITH	10-apr-1992	AL	139.200	7.700e+000	UGL	LT		C
			DLDRN	10-apr-1992	AL	139.200	1.100e+001	UGL	LT		C
			DMP	10-apr-1992	AL	139.200	1.000e+001	UGL	ND	R	C
			DNBP	10-apr-1992	AL	139.200	1.000e+001	UGL	ND	R	C
			DNOP	10-apr-1992	AL	139.200	1.500e+001	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELM-89-03	UM16	ENDRN	10-apr-1992	AL	139.200	6.600e+000	UGL	LT		C
			ENDRNK	10-apr-1992	AL	139.200	6.000e+000	UGL	ND	R	C
			ESFSO4	10-apr-1992	AL	139.200	6.000e+000	UGL	ND	R	C
			FANT	10-apr-1992	AL	139.200	2.000e+001	UGL	LT		C
			FLRENE	10-apr-1992	AL	139.200	1.000e+001	UGL	ND	R	C
			HCBD	10-apr-1992	AL	139.200	1.800e+001	UGL	LT		C
			HPCL	10-apr-1992	AL	139.200	6.200e+000	UGL	LT		C
			HPCLE	10-apr-1992	AL	139.200	7.200e+000	UGL	LT		C
			ICDPYR	10-apr-1992	AL	139.200	7.200e+000	UGL	LT		C
			ISOPHR	10-apr-1992	AL	139.200	1.000e+001	UGL	ND	R	C
			LIN	10-apr-1992	AL	139.200	5.800e+000	UGL	LT		C
			MEXCLR	10-apr-1992	AL	139.200	3.000e+001	UGL	ND	R	C
			MLTHN	10-apr-1992	AL	139.200	7.300e+000	UGL	LT		C
			NAP	10-apr-1992	AL	139.200	1.700e+001	UGL	LT		C
			NB	10-apr-1992	AL	139.200	1.000e+001	UGL	ND	R	C
			NDNPA	10-apr-1992	AL	139.200	4.500e+000	UGL	LT		C
			NNDPA	10-apr-1992	AL	139.200	1.000e+001	UGL	ND	R	C
			OXAT	10-apr-1992	AL	139.200	9.100e+000	UGL	LT		C
			PCP	10-apr-1992	AL	139.200	5.000e+001	UGL	ND	R	C
			PHANTR	10-apr-1992	AL	139.200	2.200e+001	UGL	LT		C
			PHENOL	10-apr-1992	AL	139.200	1.000e+001	UGL	ND	R	C
			PPDDD	10-apr-1992	AL	139.200	9.700e+000	UGL	LT		C
			PPDDE	10-apr-1992	AL	139.200	9.300e+000	UGL	LT		C
			PPDDT	10-apr-1992	AL	139.200	7.300e+000	UGL	LT		C
			PRTHN	10-apr-1992	AL	139.200	4.700e+000	UGL	LT		C
			PYR	10-apr-1992	AL	139.200	1.700e+001	UGL	LT		C
			UNK546	10-apr-1992	AL	139.200	1.000e+001	UGL	LT	S	C
WELL	ELM-89-03	UM33	111TCE	10-apr-1992	AL	139.200	4.100e+000	UGL	LT		C
			112TCE	10-apr-1992	AL	139.200	6.300e-001	UGL	LT		C
			11DCE	10-apr-1992	AL	139.200	1.420e+000	UGL	LT		C
			11DCL	10-apr-1992	AL	139.200	1.100e+000	UGL	LT		C
			12DCE	10-apr-1992	AL	139.200	1.100e+000	UGL	LT		C
			12DCLB	10-apr-1992	AL	139.200	9.700e+000	UGL	LT		C
			12DCLP	10-apr-1992	AL	139.200	7.600e+000	UGL	LT		C
			12DMB	10-apr-1992	AL	139.200	2.800e+000	UGL	LT		C
			13DCLB	10-apr-1992	AL	139.200	5.000e+000	UGL	ND	R	C
			13DCP	10-apr-1992	AL	139.200	9.200e+000	UGL	LT		C
			13DMB	10-apr-1992	AL	139.200	3.800e+000	UGL	LT		C
			14DCLB	10-apr-1992	AL	139.200	5.000e+000	UGL	ND	R	C
			2CLEVE	10-apr-1992	AL	139.200	8.100e+000	UGL	LT		C
			ACET	10-apr-1992	AL	139.200	1.000e+001	UGL	LT	R	C
			BRDCLM	10-apr-1992	AL	139.200	7.900e+000	UGL	ND	R	C
			C12DCE	10-apr-1992	AL	139.200	5.000e+000	UGL	ND	R	C
			C13DCP	10-apr-1992	AL	139.200	5.000e+000	UGL	ND	R	C
			C2AVE	10-apr-1992	AL	139.200	1.000e+001	UGL	ND	R	C
			C2H3CL	10-apr-1992	AL	139.200	5.000e-001	UGL	LT		C
			C2H5CL	10-apr-1992	AL	139.200	2.120e+000	UGL	LT		C
			C6H6	10-apr-1992	AL	139.200	2.400e+000	UGL	LT		C
			CCL4	10-apr-1992	AL	139.200	3.700e+000	UGL	LT		C
			CH2CL2	10-apr-1992	AL	139.200	7.250e+000	UGL	LT	B	C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELM-89-03	UM33	CH3BR	10-apr-1992	AL	139.200	1.000e+001	UGL	ND	R	C
			CH3CL	10-apr-1992	AL	139.200	1.600e+000	UGL	LT		C
			CHBR3	10-apr-1992	AL	139.200	8.200e+000	UGL	LT		C
			CHCL3	10-apr-1992	AL	139.200	8.300e-001	UGL	LT		C
			CLC6H5	10-apr-1992	AL	139.200	1.400e+000	UGL	LT		C
			CS2	10-apr-1992	AL	139.200	5.000e+000	UGL	ND	R	C
			DBRCLM	10-apr-1992	AL	139.200	6.500e+000	UGL	LT		C
			ETC6H5	10-apr-1992	AL	139.200	9.300e+000	UGL	LT		C
			MEC6H5	10-apr-1992	AL	139.200	8.700e+000	UGL	LT		C
			MEK	10-apr-1992	AL	139.200	1.000e+001	UGL	ND	R	C
			MIBK	10-apr-1992	AL	139.200	1.000e+001	UGL	ND	R	C
			MNBK	10-apr-1992	AL	139.200	1.000e+001	UGL	ND	R	C
			STYR	10-apr-1992	AL	139.200	5.000e+000	UGL	ND	R	C
			T13DCP	10-apr-1992	AL	139.200	5.000e+000	UGL	ND	R	C
			TCLEA	10-apr-1992	AL	139.200	4.700e+000	UGL	LT		C
			TCLEE	10-apr-1992	AL	139.200	5.000e-001	UGL	LT		C
			TRCLE	10-apr-1992	AL	139.200	1.800e+000	UGL	LT		C
WELL	ELM-89-05	00	ALK	10-apr-1992	AL	123.500	3.570e+002	MGL			C
			HARD	10-apr-1992	AL	123.500	4.160e+002	MGL			C
			TDS	10-apr-1992	AL	123.500	4.130e+002	MGL			C
WELL	ELM-89-05	99	TL	10-apr-1992	AL	123.500	7.500e+000	UGL	LT		C
WELL	ELM-89-05	SB03	HG	10-apr-1992	AL	123.500	4.250e+000	UGL			C
WELL	ELM-89-05	SD24	AG	10-apr-1992	AL	123.500	2.680e+001	UGL	LT		C
			AS	10-apr-1992	AL	123.500	4.880e+001	UGL	LT		C
			PB	10-apr-1992	AL	123.500	4.740e+000	UGL	LT		C
			SE	10-apr-1992	AL	123.500	4.100e+000	UGL	LT		C
WELL	ELM-89-05	SS16	AL	10-apr-1992	AL	123.500	8.150e+001	UGL	LT	G	C
			BA	10-apr-1992	AL	123.500	3.220e+001	UGL			C
			BE	10-apr-1992	AL	123.500	3.410e-001	UGL	LT		C
			CA	10-apr-1992	AL	123.500	8.100e+004	UGL			C
			CD	10-apr-1992	AL	123.500	2.670e+000	UGL	LT		C
			CO	10-apr-1992	AL	123.500	2.500e+001	UGL	LT		C
			CR	10-apr-1992	AL	123.500	4.470e+000	UGL	LT		C
			CU	10-apr-1992	AL	123.500	4.290e+000	UGL	LT		C
			FE	10-apr-1992	AL	123.500	2.460e+001	UGL	LT		C
			K	10-apr-1992	AL	123.500	2.260e+003	UGL		T	C
			MG	10-apr-1992	AL	123.500	4.400e+004	UGL			C
			MN	10-apr-1992	AL	123.500	6.880e+000	UGL	LT		C
			NA	10-apr-1992	AL	123.500	1.000e+004	UGL		T	C
			NI	10-apr-1992	AL	123.500	8.760e+000	UGL	LT		C
			SB	10-apr-1992	AL	123.500	5.120e+001	UGL	LT		C
			V	10-apr-1992	AL	123.500	4.000e+000	UGL	LT	G	C
			ZN	10-apr-1992	AL	123.500	1.940e+001	UGL	LT		C
WELL	ELM-89-05	TF10	NIT	10-apr-1992	AL	123.500	2.600e+003	UGL			C
WELL	ELM-89-05	TT08	CL	10-apr-1992	AL	123.500	1.500e+004	UGL			C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELM-89-05	TT08	SO4	10-apr-1992	AL	123.500	2.500e+004	UGL			C
WELL	ELM-89-05	UM16	123TCB	10-apr-1992	AL	123.500	3.600e+000	UGL	LT		C
			124TCB	10-apr-1992	AL	123.500	2.800e+000	UGL	LT		C
			12DCLB	10-apr-1992	AL	123.500	1.000e+001	UGL	LT		C
			13DCLB	10-apr-1992	AL	123.500	8.500e+000	UGL	LT		C
			14DCLB	10-apr-1992	AL	123.500	4.400e+000	UGL	LT		C
			245TCP	10-apr-1992	AL	123.500	5.000e+001	UGL	ND	R	C
			246TCP	10-apr-1992	AL	123.500	1.000e+001	UGL	ND	R	C
			24DCLP	10-apr-1992	AL	123.500	1.000e+001	UGL	ND	R	C
			24DMPN	10-apr-1992	AL	123.500	1.000e+001	UGL	ND	R	C
			24DNP	10-apr-1992	AL	123.500	5.000e+001	UGL	ND	R	C
			24DNT	10-apr-1992	AL	123.500	5.500e+000	UGL	LT		C
			26DNT	10-apr-1992	AL	123.500	6.600e+000	UGL	LT		C
			2CLP	10-apr-1992	AL	123.500	1.000e+001	UGL	ND	R	C
			2CNAP	10-apr-1992	AL	123.500	9.600e+000	UGL	LT		C
			2MNAP	10-apr-1992	AL	123.500	1.000e+001	UGL	ND	R	C
			2MP	10-apr-1992	AL	123.500	1.000e+001	UGL	ND	R	C
			2NANIL	10-apr-1992	AL	123.500	5.000e+001	UGL	ND	R	C
			2NP	10-apr-1992	AL	123.500	1.000e+001	UGL	ND	R	C
			33DCBD	10-apr-1992	AL	123.500	6.000e+000	UGL	ND	R	C
			3NANIL	10-apr-1992	AL	123.500	5.000e+001	UGL	ND	R	C
			46DN2C	10-apr-1992	AL	123.500	5.000e+001	UGL	ND	R	C
			4BRPPE	10-apr-1992	AL	123.500	1.000e+001	UGL	ND	R	C
			4CANIL	10-apr-1992	AL	123.500	1.000e+001	UGL	ND	R	C
			4CL3C	10-apr-1992	AL	123.500	1.000e+001	UGL	ND	R	C
			4CLPPE	10-apr-1992	AL	123.500	1.000e+001	UGL	ND	R	C
			4MP	10-apr-1992	AL	123.500	5.000e+001	UGL	ND	R	C
			4NANIL	10-apr-1992	AL	123.500	5.000e+001	UGL	ND	R	C
			4NP	10-apr-1992	AL	123.500	6.800e+000	UGL	LT		C
			ABHC	10-apr-1992	AL	123.500	3.000e+001	UGL	ND	R	C
			ACLDAN	10-apr-1992	AL	123.500	3.000e+001	UGL	ND	R	C
			AENSLP	10-apr-1992	AL	123.500	1.200e+001	UGL	LT		C
			ALDRN	10-apr-1992	AL	123.500	1.400e+001	UGL	LT		C
			ANAPNE	10-apr-1992	AL	123.500	1.900e+001	UGL	LT		C
			ANAPYL	10-apr-1992	AL	123.500	2.000e+001	UGL	LT		C
			ANTRC	10-apr-1992	AL	123.500	1.000e+001	UGL	ND	R	C
			B2CEXM	10-apr-1992	AL	123.500	1.000e+001	UGL	ND	R	C
			B2CIPE	10-apr-1992	AL	123.500	1.000e+001	UGL	ND	R	C
			B2CLEE	10-apr-1992	AL	123.500	8.100e+000	UGL	LT		C
			B2EHP	10-apr-1992	AL	123.500	3.200e+001	UGL	LT		C
			BAANTR	10-apr-1992	AL	123.500	1.000e+001	UGL	LT		C
			BAPYR	10-apr-1992	AL	123.500	1.000e+001	UGL	LT		C
			BBFANT	10-apr-1992	AL	123.500	2.300e+001	UGL	LT		C
			BBHC	10-apr-1992	AL	123.500	4.900e+000	UGL	LT		C
			BBZP	10-apr-1992	AL	123.500	1.000e+001	UGL	ND	R	C
			BENSLF	10-apr-1992	AL	123.500	6.000e+000	UGL	ND	R	C
			BENZOA	10-apr-1992	AL	123.500	5.000e+001	UGL	ND	R	C
			BGHIPY	10-apr-1992	AL	123.500	7.100e+000	UGL	LT		C
			BKFANT	10-apr-1992	AL	123.500	2.100e+001	UGL	LT		C
			BZALC	10-apr-1992	AL	123.500	1.000e+001	UGL	ND	R	C
			CHRY	10-apr-1992	AL	123.500	1.500e+001	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELM-89-05	UM16	CL6BZ	10-apr-1992	AL	123.500	8.300e+000	UGL	LT		C
			CL6CP	10-apr-1992	AL	123.500	1.000e+001	UGL	ND	R	C
			CL6ET	10-apr-1992	AL	123.500	5.100e+000	UGL	LT		C
			CLDAN	10-apr-1992	AL	123.500	3.000e+001	UGL	ND	R	C
			CPMS	10-apr-1992	AL	123.500	5.900e+000	UGL	LT		C
			CPMSO	10-apr-1992	AL	123.500	6.800e+000	UGL	LT		C
			CPMSO2	10-apr-1992	AL	123.500	3.800e+001	UGL	LT		C
			DBAHA	10-apr-1992	AL	123.500	7.500e+000	UGL	LT		C
			DBHC	10-apr-1992	AL	123.500	6.400e+000	UGL	LT		C
			DBZFUR	10-apr-1992	AL	123.500	1.000e+001	UGL	LT	R	C
			DEP	10-apr-1992	AL	123.500	1.000e+001	UGL	ND	R	C
			DITH	10-apr-1992	AL	123.500	7.700e+000	UGL	LT		C
			DLDRN	10-apr-1992	AL	123.500	1.100e+001	UGL	LT		C
			DMP	10-apr-1992	AL	123.500	1.000e+001	UGL	ND	R	C
			DNEP	10-apr-1992	AL	123.500	1.000e+001	UGL	ND	R	C
			DNOP	10-apr-1992	AL	123.500	1.500e+001	UGL	ND		C
			ENDRN	10-apr-1992	AL	123.500	6.600e+000	UGL	LT		C
			ENDRNK	10-apr-1992	AL	123.500	6.000e+000	UGL	ND	R	C
			ESFSO4	10-apr-1992	AL	123.500	6.000e+000	UGL	ND	R	C
			FANT	10-apr-1992	AL	123.500	2.000e+001	UGL	LT		C
			FLRENE	10-apr-1992	AL	123.500	1.000e+001	UGL	ND	R	C
			HCBD	10-apr-1992	AL	123.500	1.800e+001	UGL	LT		C
			HPCL	10-apr-1992	AL	123.500	6.200e+000	UGL	LT		C
			HPCLE	10-apr-1992	AL	123.500	7.200e+000	UGL	LT		C
			ICDPYR	10-apr-1992	AL	123.500	7.200e+000	UGL	LT		C
			ISOPHR	10-apr-1992	AL	123.500	1.000e+001	UGL	ND	R	C
			LIN	10-apr-1992	AL	123.500	5.800e+000	UGL	LT		C
			MEXCLR	10-apr-1992	AL	123.500	3.000e+001	UGL	ND	R	C
			MLTHN	10-apr-1992	AL	123.500	7.300e+000	UGL	LT		C
			NAP	10-apr-1992	AL	123.500	1.700e+001	UGL	LT		C
			NB	10-apr-1992	AL	123.500	1.000e+001	UGL	ND	R	C
			NDNPA	10-apr-1992	AL	123.500	4.500e+000	UGL	LT		C
			NNDPA	10-apr-1992	AL	123.500	1.000e+001	UGL	ND	R	C
			OXAT	10-apr-1992	AL	123.500	9.100e+000	UGL	LT		C
			PCP	10-apr-1992	AL	123.500	5.000e+001	UGL	ND	R	C
			PHANTR	10-apr-1992	AL	123.500	2.200e+001	UGL	LT		C
			PHENOL	10-apr-1992	AL	123.500	1.000e+001	UGL	ND	R	C
			PPDDD	10-apr-1992	AL	123.500	9.700e+000	UGL	LT		C
			PPDDE	10-apr-1992	AL	123.500	7.300e+000	UGL	LT		C
			PPDDT	10-apr-1992	AL	123.500	7.300e+000	UGL	LT		C
			PRTHN	10-apr-1992	AL	123.500	4.700e+000	UGL	LT		C
			PYR	10-apr-1992	AL	123.500	1.700e+001	UGL	LT		C
			UNK558	10-apr-1992	AL	123.500	6.000e+000	UGL	LT	S	C
WELL	ELM-89-05	UM33	111TCE	10-apr-1992	AL	123.500	4.100e+000	UGL	LT		C
			112TCE	10-apr-1992	AL	123.500	6.300e+001	UGL	LT		C
			11DCE	10-apr-1992	AL	123.500	1.420e+000	UGL	LT		C
			11DCL	10-apr-1992	AL	123.500	1.100e+000	UGL	LT		C
			12DCE	10-apr-1992	AL	123.500	1.100e+000	UGL	LT		C
			12DCLB	10-apr-1992	AL	123.500	9.700e+000	UGL	LT		C
			12DCLF	10-apr-1992	AL	123.500	7.600e+000	UGL	LT		C
			12DCLP	10-apr-1992	AL	123.500	2.800e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELM-89-05	UM33	12DMB	10-apr-1992	AL	123.500	5.000e+000	UGL	ND	R	C
			13DCLB	10-apr-1992	AL	123.500	9.200e+000	UGL	LT		C
			13DCP	10-apr-1992	AL	123.500	3.800e+000	UGL	LT		C
			13DMB	10-apr-1992	AL	123.500	5.000e+000	UGL	ND	R	C
			14DCLB	10-apr-1992	AL	123.500	8.100e+000	UGL	LT		C
			2CLEVE	10-apr-1992	AL	123.500	8.200e+001	UGL	LT		C
			ACET	10-apr-1992	AL	123.500	1.000e+001	UGL	ND	R	C
			BRDCLM	10-apr-1992	AL	123.500	7.900e+000	UGL	LT		C
			C12DCE	10-apr-1992	AL	123.500	5.000e+000	UGL	ND	R	C
			C13DCP	10-apr-1992	AL	123.500	5.000e+000	UGL	ND	R	C
			C2AVE	10-apr-1992	AL	123.500	1.000e+001	UGL	ND	R	C
			C2H3CL	10-apr-1992	AL	123.500	5.000e-001	UGL	LT		C
			C2H5CL	10-apr-1992	AL	123.500	2.120e+000	UGL	LT		C
			C6H6	10-apr-1992	AL	123.500	2.400e+000	UGL	LT		C
			CCL4	10-apr-1992	AL	123.500	3.700e+000	UGL	LT		C
			CH2CL2	10-apr-1992	AL	123.500	7.840e+000	UGL	UGL		C
			CH3BR	10-apr-1992	AL	123.500	1.000e+001	UGL	ND		C
			CH3CL	10-apr-1992	AL	123.500	1.600e+000	UGL	LT		C
			CHBR3	10-apr-1992	AL	123.500	8.200e+000	UGL	LT		C
			CHCL3	10-apr-1992	AL	123.500	8.300e-001	UGL	LT		C
			CLC6H5	10-apr-1992	AL	123.500	1.400e+000	UGL	LT	R	C
			CS2	10-apr-1992	AL	123.500	5.000e+000	UGL	ND		C
			DBRCLM	10-apr-1992	AL	123.500	6.500e+000	UGL	LT		C
			ETC6H5	10-apr-1992	AL	123.500	9.300e+000	UGL	LT		C
			MEC6H5	10-apr-1992	AL	123.500	8.700e+000	UGL	LT		C
			MEK	10-apr-1992	AL	123.500	1.000e+001	UGL	ND	R	C
			MIBK	10-apr-1992	AL	123.500	1.000e+001	UGL	ND	R	C
			MNBK	10-apr-1992	AL	123.500	1.000e+001	UGL	ND	R	C
			STYR	10-apr-1992	AL	123.500	5.000e+000	UGL	ND	R	C
			T13DCP	10-apr-1992	AL	123.500	5.000e+000	UGL	ND	R	C
			TCLEA	10-apr-1992	AL	123.500	4.700e+000	UGL	LT		C
			TCLEE	10-apr-1992	AL	123.500	5.000e-001	UGL	LT		C
			TRCLE	10-apr-1992	AL	123.500	5.000e-001	UGL	LT		C
WELL	ELM-89-07	00	ALK	13-apr-1992	AL	140.000	2.980e+002	MGL			C
			HARD	13-apr-1992	AL	140.000	3.360e+002	MGL			C
			TDS	13-apr-1992	AL	140.000	3.520e+002	MGL			C
WELL	ELM-89-07	99	TL	13-apr-1992	AL	140.000	7.500e+000	UGL	LT		C
WELL	ELM-89-07	SB03	HG	13-apr-1992	AL	140.000	5.660e-001	UGL	LT		C
WELL	ELM-89-07	SD24	AG	13-apr-1992	AL	140.000	2.680e+001	UGL	LT		C
			AS	13-apr-1992	AL	140.000	3.090e+000	UGL	LT		C
			PB	13-apr-1992	AL	140.000	4.740e+000	UGL	LT		C
			SE	13-apr-1992	AL	140.000	3.090e+000	UGL	LT		C
WELL	ELM-89-07	SS16	AL	13-apr-1992	AL	140.000	2.500e+002	UGL	LT	G	C
			BA	13-apr-1992	AL	140.000	3.130e+001	UGL			C
			BE	13-apr-1992	AL	140.000	3.410e-001	UGL	LT		C
			CA	13-apr-1992	AL	140.000	7.200e+004	UGL			C
			CD	13-apr-1992	AL	140.000	2.670e+000	UGL	LT		C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELM-89-07	SS16	CO	13-apr-1992	AL	140.000	2.500e+001	UGL	LT		C
			CR	13-apr-1992	AL	140.000	4.470e+000	UGL	LT		C
			CU	13-apr-1992	AL	140.000	4.700e+000	UGL			C
			FE	13-apr-1992	AL	140.000	2.460e+001	UGL	LT		C
			K	13-apr-1992	AL	140.000	1.590e+003	UGL		T	C
			MG	13-apr-1992	AL	140.000	4.000e+004	UGL			C
			MN	13-apr-1992	AL	140.000	6.880e+000	UGL	LT		C
			NA	13-apr-1992	AL	140.000	1.200e+004	UGL		T	C
			NI	13-apr-1992	AL	140.000	8.760e+000	UGL	LT		C
			SB	13-apr-1992	AL	140.000	5.120e+001	UGL	LT		C
			V	13-apr-1992	AL	140.000	9.850e+000	UGL			C
			ZN	13-apr-1992	AL	140.000	1.940e+001	UGL	LT		C
			NIT	13-apr-1992	AL	140.000	1.700e+003	UGL			C
			CL	13-apr-1992	AL	140.000	7.600e+003	UGL			C
			SO4	13-apr-1992	AL	140.000	4.600e+004	UGL			C
WELL	ELM-89-07	UM16	123TCB	13-apr-1992	AL	140.000	3.600e+000	UGL	LT		C
			124TCB	13-apr-1992	AL	140.000	2.800e+000	UGL	LT		C
			12DCLB	13-apr-1992	AL	140.000	1.000e+001	UGL	LT		C
			13DCLB	13-apr-1992	AL	140.000	8.500e+000	UGL	LT		C
			14DCLB	13-apr-1992	AL	140.000	4.400e+000	UGL	LT		C
			245TCP	13-apr-1992	AL	140.000	5.000e+001	UGL	ND	R	C
			246TCP	13-apr-1992	AL	140.000	1.000e+001	UGL	ND	R	C
			24DCLP	13-apr-1992	AL	140.000	1.000e+001	UGL	ND	R	C
			24DMPN	13-apr-1992	AL	140.000	1.000e+001	UGL	ND	R	C
			24DNP	13-apr-1992	AL	140.000	5.000e+001	UGL	ND	R	C
			24DNT	13-apr-1992	AL	140.000	5.500e+000	UGL	ND	R	C
			26DNT	13-apr-1992	AL	140.000	6.600e+000	UGL	LT		C
			2CLP	13-apr-1992	AL	140.000	1.000e+001	UGL	ND	R	C
			2CNAP	13-apr-1992	AL	140.000	9.600e+000	UGL	LT		C
			2MNAP	13-apr-1992	AL	140.000	1.000e+001	UGL	ND	R	C
			2MP	13-apr-1992	AL	140.000	1.000e+001	UGL	ND	R	C
			2NANIL	13-apr-1992	AL	140.000	5.000e+001	UGL	ND	R	C
			2NP	13-apr-1992	AL	140.000	1.000e+001	UGL	ND	R	C
			33DCBD	13-apr-1992	AL	140.000	6.000e+000	UGL	ND	R	C
			3NANIL	13-apr-1992	AL	140.000	5.000e+001	UGL	ND	R	C
			46DN2C	13-apr-1992	AL	140.000	5.000e+001	UGL	ND	R	C
			4BRPPE	13-apr-1992	AL	140.000	1.000e+001	UGL	ND	R	C
			4CANIL	13-apr-1992	AL	140.000	1.000e+001	UGL	ND	R	C
			4CL3C	13-apr-1992	AL	140.000	1.000e+001	UGL	ND	R	C
			4CLPPE	13-apr-1992	AL	140.000	1.000e+001	UGL	ND	R	C
			4MP	13-apr-1992	AL	140.000	1.000e+001	UGL	ND	R	C
			4NANIL	13-apr-1992	AL	140.000	1.000e+001	UGL	ND	R	C
			4NP	13-apr-1992	AL	140.000	5.000e+001	UGL	ND	R	C
			ABHC	13-apr-1992	AL	140.000	6.800e+000	UGL	LT		C
			ACLDAN	13-apr-1992	AL	140.000	3.000e+001	UGL	ND	R	C
			AENSLF	13-apr-1992	AL	140.000	3.000e+001	UGL	ND	R	C
			ALDRN	13-apr-1992	AL	140.000	1.200e+001	UGL	LT		C
			ANAPNE	13-apr-1992	AL	140.000	1.400e+001	UGL	LT		C
			ANAPYL	13-apr-1992	AL	140.000	1.900e+001	UGL	LT		C

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELM-89-07	UM16	ANTRC	13-apr-1992	AL	140.000	2.000e+001	UGL	LT		C
			B2CEXH	13-apr-1992	AL	140.000	1.000e+001	UGL	ND	R	C
			B2CIPE	13-apr-1992	AL	140.000	1.000e+001	UGL	ND	R	C
			B2CLEE	13-apr-1992	AL	140.000	8.100e+000	UGL	LT		C
			B2EHP	13-apr-1992	AL	140.000	3.200e+001	UGL	LT		C
			BAANTR	13-apr-1992	AL	140.000	1.400e+001	UGL	LT		C
			BAFYR	13-apr-1992	AL	140.000	1.000e+001	UGL	LT		C
			BBFANT	13-apr-1992	AL	140.000	2.300e+001	UGL	LT		C
			BBHC	13-apr-1992	AL	140.000	4.900e+000	UGL	LT		C
			BBZP	13-apr-1992	AL	140.000	1.000e+001	UGL	ND	R	C
			BENSLF	13-apr-1992	AL	140.000	6.000e+000	UGL	ND	R	C
			BENZOA	13-apr-1992	AL	140.000	5.000e+001	UGL	ND	R	C
			BGHIPI	13-apr-1992	AL	140.000	7.100e+000	UGL	LT		C
			BKFANT	13-apr-1992	AL	140.000	2.100e+001	UGL	LT		C
			BZALC	13-apr-1992	AL	140.000	1.000e+001	UGL	ND	R	C
			CHRY	13-apr-1992	AL	140.000	1.500e+001	UGL	LT		C
			CL6B2	13-apr-1992	AL	140.000	8.300e+000	UGL	LT		C
			CL6CP	13-apr-1992	AL	140.000	1.000e+001	UGL	ND	R	C
			CL6ET	13-apr-1992	AL	140.000	5.100e+000	UGL	LT		C
			CLDAN	13-apr-1992	AL	140.000	3.000e+001	UGL	ND	R	C
			CPMS	13-apr-1992	AL	140.000	5.900e+000	UGL	LT		C
			CPMSO	13-apr-1992	AL	140.000	6.800e+000	UGL	LT		C
			CPMSO2	13-apr-1992	AL	140.000	3.800e+001	UGL	LT		C
			DBAHA	13-apr-1992	AL	140.000	7.500e+000	UGL	LT		C
			DBHC	13-apr-1992	AL	140.000	6.400e+000	UGL	LT		C
			DBZFUR	13-apr-1992	AL	140.000	1.000e+001	UGL	ND	R	C
			DEP	13-apr-1992	AL	140.000	1.000e+001	UGL	ND	R	C
			DITH	13-apr-1992	AL	140.000	7.700e+000	UGL	LT		C
			DLDRN	13-apr-1992	AL	140.000	1.100e+001	UGL	LT		C
			DMP	13-apr-1992	AL	140.000	1.000e+001	UGL	ND	R	C
			DNBP	13-apr-1992	AL	140.000	1.000e+001	UGL	ND	R	C
			DNOP	13-apr-1992	AL	140.000	1.500e+001	UGL	LT		C
			ENDRN	13-apr-1992	AL	140.000	6.600e+000	UGL	LT		C
			ENDRNK	13-apr-1992	AL	140.000	6.000e+000	UGL	ND	R	C
			ESFSO4	13-apr-1992	AL	140.000	6.000e+000	UGL	ND	R	C
			FANT	13-apr-1992	AL	140.000	2.000e+001	UGL	LT		C
			FLRENE	13-apr-1992	AL	140.000	1.000e+001	UGL	ND	R	C
			HCBD	13-apr-1992	AL	140.000	1.800e+001	UGL	LT		C
			HPCL	13-apr-1992	AL	140.000	6.200e+000	UGL	LT		C
			HPCLE	13-apr-1992	AL	140.000	7.200e+000	UGL	LT		C
			ICDPRYR	13-apr-1992	AL	140.000	7.200e+000	UGL	LT		C
			ISOPHR	13-apr-1992	AL	140.000	1.000e+001	UGL	ND	R	C
			LIN	13-apr-1992	AL	140.000	5.800e+000	UGL	LT		C
			MEXCLR	13-apr-1992	AL	140.000	3.000e+001	UGL	ND	R	C
			MLTHN	13-apr-1992	AL	140.000	7.300e+000	UGL	LT		C
			NAP	13-apr-1992	AL	140.000	1.700e+001	UGL	LT		C
			NB	13-apr-1992	AL	140.000	1.000e+001	UGL	ND	R	C
			NDNPA	13-apr-1992	AL	140.000	4.500e+000	UGL	LT		C
			NNDPA	13-apr-1992	AL	140.000	1.000e+001	UGL	ND	R	C
			OXAT	13-apr-1992	AL	140.000	9.100e+000	UGL	LT		C
			PCP	13-apr-1992	AL	140.000	5.000e+001	UGL	ND	R	C
			PHANTR	13-apr-1992	AL	140.000	2.200e+001	UGL	LT		C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELM-89-07	UM16	PHENOL	13-apr-1992	AL	140.000	1.000e+001	UGL	ND	R	C
			PPDDD	13-apr-1992	AL	140.000	9.700e+000	UGL	LT		C
			PPDDE	13-apr-1992	AL	140.000	140.000	UGL	LT		C
			PPDDT	13-apr-1992	AL	140.000	7.300e+000	UGL	LT		C
			PRTHN	13-apr-1992	AL	140.000	4.700e+000	UGL	LT		C
			PYR	13-apr-1992	AL	140.000	1.700e+001	UGL	LT		C
WELL	ELM-89-07	UM33	111TCE	13-apr-1992	AL	140.000	4.100e+000	UGL	LT		C
			112TCE	13-apr-1992	AL	140.000	6.300e-001	UGL	LT		C
			11DCE	13-apr-1992	AL	140.000	1.420e+000	UGL	LT		C
			11DCL	13-apr-1992	AL	140.000	1.100e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	140.000	1.100e+000	UGL	LT		C
			12DCLB	13-apr-1992	AL	140.000	9.700e+000	UGL	LT		C
			12DCL	13-apr-1992	AL	140.000	7.600e+000	UGL	LT		C
			12DCLP	13-apr-1992	AL	140.000	2.800e+000	UGL	LT		C
			12DMB	13-apr-1992	AL	140.000	5.000e+000	UGL	ND	R	C
			13DCLB	13-apr-1992	AL	140.000	9.200e+000	UGL	LT		C
			13DCP	13-apr-1992	AL	140.000	3.800e+000	UGL	LT		C
			13DMB	13-apr-1992	AL	140.000	5.000e+000	UGL	ND	R	C
			14DCLB	13-apr-1992	AL	140.000	8.100e+000	UGL	LT		C
			2CLEVE	13-apr-1992	AL	140.000	8.200e+001	UGL	LT		C
			ACET	13-apr-1992	AL	140.000	1.000e+001	UGL	ND	R	C
			BRDCLM	13-apr-1992	AL	140.000	7.900e+000	UGL	LT		C
			C12DCE	13-apr-1992	AL	140.000	5.000e+000	UGL	ND	R	C
			C13DCP	13-apr-1992	AL	140.000	5.000e+000	UGL	ND	R	C
			C2AVE	13-apr-1992	AL	140.000	1.000e+001	UGL	ND	R	C
			C2H3CL	13-apr-1992	AL	140.000	5.000e-001	UGL	LT		C
			C2H5CL	13-apr-1992	AL	140.000	2.120e+000	UGL	LT		C
			C6H6	13-apr-1992	AL	140.000	2.400e+000	UGL	LT		C
			CCL4	13-apr-1992	AL	140.000	3.700e+000	UGL	LT		C
			CH2CL2	13-apr-1992	AL	140.000	5.880e+000	UGL	LT	B	C
			CH3BR	13-apr-1992	AL	140.000	1.000e+001	UGL	ND	R	C
			CH3CL	13-apr-1992	AL	140.000	1.600e+000	UGL	LT		C
			CHBR3	13-apr-1992	AL	140.000	8.200e+000	UGL	LT		C
			CHCL3	13-apr-1992	AL	140.000	8.300e-001	UGL	LT		C
			CLC6H5	13-apr-1992	AL	140.000	1.400e+000	UGL	LT		C
			CS2	13-apr-1992	AL	140.000	5.000e+000	UGL	ND	R	C
			DBRCLM	13-apr-1992	AL	140.000	6.500e+000	UGL	LT		C
			ETC6H5	13-apr-1992	AL	140.000	9.300e+000	UGL	LT		C
			MEC6H5	13-apr-1992	AL	140.000	8.700e+000	UGL	LT		C
			MEK	13-apr-1992	AL	140.000	1.000e+001	UGL	ND	R	C
			MIBK	13-apr-1992	AL	140.000	1.000e+001	UGL	ND	R	C
			MNBK	13-apr-1992	AL	140.000	1.000e+001	UGL	ND	R	C
			STYR	13-apr-1992	AL	140.000	5.000e+000	UGL	ND	R	C
			T13DCP	13-apr-1992	AL	140.000	5.000e+000	UGL	ND	R	C
			TCLEA	13-apr-1992	AL	140.000	4.700e+000	UGL	LT		C
			TCLEE	13-apr-1992	AL	140.000	5.000e-001	UGL	LT		C
			TRCLE	13-apr-1992	AL	140.000	5.000e-001	UGL	LT		C
			UNK233	13-apr-1992	AL	140.000	2.000e+000	UGL	LT	S	C
			UNK255	13-apr-1992	AL	140.000	3.000e+000	UGL	LT	S	C
WELL	ELM-89-08	00	ALK	13-apr-1992	AL	129.400	2.460e+002	MGL			C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELM-89-08	00	HARD TDS	13-apr-1992 13-apr-1992	AL AL	129.400 129.400	2.960e+002 3.110e+002	MGL MGL			C C
WELL	ELM-89-08	99	TL	13-apr-1992	AL	129.400	7.500e+000	UGL	LT		C
WELL	ELM-89-08	SB03	HG	13-apr-1992	AL	129.400	5.660e-001	UGL	LT		C
WELL	ELM-89-08	SD24	AG AS PB SE	13-apr-1992 13-apr-1992 13-apr-1992 13-apr-1992	AL AL AL AL	129.400 129.400 129.400 129.400	2.680e+001 3.090e+000 4.740e+000 3.090e+000	UGL UGL UGL UGL	LT LT LT LT		C C C C
WELL	ELM-89-08	SS16	AL BA BE CA CD CO CR CU FE K MG MN NA NI SB V ZN	13-apr-1992 13-apr-1992 13-apr-1992 13-apr-1992 13-apr-1992 13-apr-1992 13-apr-1992 13-apr-1992 13-apr-1992 13-apr-1992 13-apr-1992 13-apr-1992 13-apr-1992 13-apr-1992 13-apr-1992 13-apr-1992	AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL	129.400 129.400 129.400 129.400 129.400 129.400 129.400 129.400 129.400 129.400 129.400 129.400 129.400 129.400 129.400 129.400 129.400	2.500e+002 2.690e+001 3.410e-001 6.700e+004 2.670e+000 2.500e+001 4.470e+000 2.290e+000 2.460e+001 1.260e+003 3.400e+004 6.880e+000 1.600e+004 8.760e+000 5.120e+001 7.220e+000 1.940e+001	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL	LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT	G	C C C C C C C C C C C C C C C C C
WELL	ELM-89-08	TF10	NIT	13-apr-1992	AL	129.400	8.000e+003	UGL			C
WELL	ELM-89-08	TT08	CL SO4	13-apr-1992 13-apr-1992	AL AL	129.400 129.400	7.600e+003 2.900e+004	UGL UGL			C C
WELL	ELM-89-08	UM16	123TCB 124TCB 12DCLB 13DCLB 14DCLB 245TCP 246TCP 24DCLP 24DMPN 24DNP 24DNT 26DNT 2CLP 2CNAP 2MNAP 2MP 2NANIL	13-apr-1992 13-apr-1992 13-apr-1992 13-apr-1992 13-apr-1992 13-apr-1992 13-apr-1992 13-apr-1992 13-apr-1992 13-apr-1992 13-apr-1992 13-apr-1992 13-apr-1992 13-apr-1992 13-apr-1992 13-apr-1992 13-apr-1992	AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL	129.400 129.400 129.400 129.400 129.400 129.400 129.400 129.400 129.400 129.400 129.400 129.400 129.400 129.400 129.400 129.400 129.400	3.960e+000 3.080e+000 1.100e+001 9.350e+000 4.840e+000 5.500e+001 1.100e+001 1.100e+001 5.500e+001 6.050e+000 7.260e+000 1.100e+001 1.060e+001 1.100e+001 1.100e+001 5.500e+001	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL	LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT		C C C C C C C C C C C C C C C C C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELM-89-08	UM16	2NP	13-apr-1992	AL	129.400	1.100e+001	UGL	ND	R	C
			33DCBD	13-apr-1992	AL	129.400	6.600e+000	UGL	ND	R	C
			3NANIL	13-apr-1992	AL	129.400	5.500e+001	UGL	ND	R	C
			46DN2C	13-apr-1992	AL	129.400	5.500e+001	UGL	ND	R	C
			4BRPPE	13-apr-1992	AL	129.400	1.100e+001	UGL	ND	R	C
			4CANIL	13-apr-1992	AL	129.400	1.100e+001	UGL	ND	R	C
			4CL3C	13-apr-1992	AL	129.400	1.100e+001	UGL	ND	R	C
			4CLPPE	13-apr-1992	AL	129.400	1.100e+001	UGL	ND	R	C
			4MP	13-apr-1992	AL	129.400	1.100e+001	UGL	ND	R	C
			4NANIL	13-apr-1992	AL	129.400	5.500e+001	UGL	ND	R	C
			4NP	13-apr-1992	AL	129.400	5.500e+001	UGL	ND	R	C
			ABHC	13-apr-1992	AL	129.400	7.480e+000	UGL	LT	R	C
			ACLDAN	13-apr-1992	AL	129.400	3.300e+001	UGL	ND	R	C
			AENSLF	13-apr-1992	AL	129.400	3.300e+001	UGL	ND	R	C
			ALDRN	13-apr-1992	AL	129.400	1.320e+001	UGL	LT	R	C
			ANAPNE	13-apr-1992	AL	129.400	1.540e+001	UGL	LT		
			ANAPYL	13-apr-1992	AL	129.400	2.090e+001	UGL	LT		
			ANTRC	13-apr-1992	AL	129.400	2.200e+001	UGL	LT		
			B2CEXM	13-apr-1992	AL	129.400	1.100e+001	UGL	ND	R	C
			B2CIPE	13-apr-1992	AL	129.400	1.100e+001	UGL	ND	R	C
			B2CLEE	13-apr-1992	AL	129.400	8.910e+000	UGL	LT		
			B2EHP	13-apr-1992	AL	129.400	3.520e+001	UGL	LT		
			BAANTR	13-apr-1992	AL	129.400	1.540e+001	UGL	LT		
			BAPYR	13-apr-1992	AL	129.400	1.100e+001	UGL	LT		
			BBFANT	13-apr-1992	AL	129.400	2.530e+001	UGL	LT		
			BBHC	13-apr-1992	AL	129.400	5.390e+000	UGL	LT		
			BBZP	13-apr-1992	AL	129.400	1.100e+001	UGL	ND	R	C
			BENSLF	13-apr-1992	AL	129.400	6.600e+000	UGL	ND	R	C
			BENZOA	13-apr-1992	AL	129.400	5.500e+001	UGL	ND	R	C
			BGHIPY	13-apr-1992	AL	129.400	7.810e+000	UGL	LT		
			BKFANT	13-apr-1992	AL	129.400	2.310e+001	UGL	LT		
			BZALC	13-apr-1992	AL	129.400	1.100e+001	UGL	ND	R	C
			CHRY	13-apr-1992	AL	129.400	1.650e+001	UGL	LT		
			CL6B2	13-apr-1992	AL	129.400	9.130e+000	UGL	LT		
			CL6CP	13-apr-1992	AL	129.400	1.100e+001	UGL	ND	R	C
			CL6ET	13-apr-1992	AL	129.400	5.610e+000	UGL	LT		
			CLDAN	13-apr-1992	AL	129.400	3.300e+001	UGL	ND	R	C
			CPMS	13-apr-1992	AL	129.400	6.490e+000	UGL	LT		
			CPMSO	13-apr-1992	AL	129.400	7.480e+000	UGL	LT		
			CPMSO2	13-apr-1992	AL	129.400	4.180e+001	UGL	LT		
			DBAHA	13-apr-1992	AL	129.400	8.250e+000	UGL	LT		
			DBHC	13-apr-1992	AL	129.400	7.040e+000	UGL	LT		
			DBZFUR	13-apr-1992	AL	129.400	1.100e+001	UGL	ND	R	C
			DEP	13-apr-1992	AL	129.400	1.100e+001	UGL	ND	R	C
			DITH	13-apr-1992	AL	129.400	8.470e+000	UGL	LT		
			DLDRN	13-apr-1992	AL	129.400	1.210e+001	UGL	LT		
			DMP	13-apr-1992	AL	129.400	1.100e+001	UGL	ND	R	C
			DNBP	13-apr-1992	AL	129.400	1.100e+001	UGL	ND	R	C
			DNOP	13-apr-1992	AL	129.400	1.650e+001	UGL	LT		
			ENDRN	13-apr-1992	AL	129.400	7.260e+000	UGL	LT		
			ENDRNK	13-apr-1992	AL	129.400	6.600e+000	UGL	ND	R	C
			ESFSO4	13-apr-1992	AL	129.400	6.600e+000	UGL	ND	R	C

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELM-89-08	UM16	FANT	13-apr-1992	AL	129.400	2.200e+001	UGL	LT		C
			FLRENE	13-apr-1992	AL	129.400	1.100e+001	UGL	ND	R	C
			HCBD	13-apr-1992	AL	129.400	1.980e+001	UGL	LT		C
			HPCL	13-apr-1992	AL	129.400	6.820e+000	UGL	LT		C
			HPCLE	13-apr-1992	AL	129.400	7.920e+000	UGL	LT		C
			ICDPYR	13-apr-1992	AL	129.400	7.920e+000	UGL	LT		C
			ISOPHR	13-apr-1992	AL	129.400	1.100e+001	UGL	ND	R	C
			LIN	13-apr-1992	AL	129.400	6.380e+000	UGL	LT		C
			MEXCLR	13-apr-1992	AL	129.400	3.300e+001	UGL	ND	R	C
			MLTHN	13-apr-1992	AL	129.400	8.030e+000	UGL	LT		C
			NAP	13-apr-1992	AL	129.400	1.870e+001	UGL	LT		C
			NB	13-apr-1992	AL	129.400	1.100e+001	UGL	ND	R	C
			NDNPA	13-apr-1992	AL	129.400	4.950e+000	UGL	LT		C
			NNDPA	13-apr-1992	AL	129.400	1.100e+001	UGL	ND	R	C
			OXAT	13-apr-1992	AL	129.400	1.000e+001	UGL	LT		C
			PCP	13-apr-1992	AL	129.400	5.500e+001	UGL	ND	R	C
			PHANTR	13-apr-1992	AL	129.400	2.420e+001	UGL	LT		C
			PHENOL	13-apr-1992	AL	129.400	1.100e+001	UGL	ND	R	C
			PPDDD	13-apr-1992	AL	129.400	1.070e+001	UGL	LT		C
			PPDDE	13-apr-1992	AL	129.400	1.020e+001	UGL	LT		C
			PPDDT	13-apr-1992	AL	129.400	8.030e+000	UGL	LT		C
			PRTHN	13-apr-1992	AL	129.400	5.170e+000	UGL	LT		C
			PYR	13-apr-1992	AL	129.400	1.870e+001	UGL	LT		C
WELL	ELM-89-08	UM33	111TCE	13-apr-1992	AL	129.400	4.100e+000	UGL	LT		C
			112TCE	13-apr-1992	AL	129.400	6.300e-001	UGL	LT		C
			11DCE	13-apr-1992	AL	129.400	1.420e+000	UGL	LT		C
			11DCLF	13-apr-1992	AL	129.400	1.100e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	129.400	1.100e+000	UGL	LT		C
			12DCLB	13-apr-1992	AL	129.400	9.700e+000	UGL	LT		C
			12DCLF	13-apr-1992	AL	129.400	7.600e+000	UGL	LT		C
			12DCLP	13-apr-1992	AL	129.400	2.800e+000	UGL	LT		C
			12DMB	13-apr-1992	AL	129.400	5.000e+000	UGL	ND	R	C
			13DCLB	13-apr-1992	AL	129.400	9.200e+000	UGL	LT		C
			13DCP	13-apr-1992	AL	129.400	3.800e+000	UGL	LT		C
			14DCLB	13-apr-1992	AL	129.400	5.000e+000	UGL	ND	R	C
			2CLEVE	13-apr-1992	AL	129.400	8.100e+000	UGL	LT		C
			ACET	13-apr-1992	AL	129.400	8.200e+001	UGL	LT		C
			BRDCLM	13-apr-1992	AL	129.400	7.900e+000	UGL	ND	R	C
			C12DCE	13-apr-1992	AL	129.400	5.000e+000	UGL	LT		C
			C13DCP	13-apr-1992	AL	129.400	5.000e+000	UGL	ND	R	C
			C2AVE	13-apr-1992	AL	129.400	1.000e+001	UGL	ND	R	C
			C2H3CL	13-apr-1992	AL	129.400	5.000e-001	UGL	LT		C
			C2H5CL	13-apr-1992	AL	129.400	2.120e+000	UGL	LT		C
			C6H6	13-apr-1992	AL	129.400	2.400e+000	UGL	LT		C
			CCL4	13-apr-1992	AL	129.400	3.700e+000	UGL	LT		C
			CH2CL2	13-apr-1992	AL	129.400	6.860e+000	UGL	LT		C
			CH3BR	13-apr-1992	AL	129.400	1.000e+001	UGL	ND	B	C
			CH3CL	13-apr-1992	AL	129.400	1.600e+000	UGL	LT	R	C
			CHBR3	13-apr-1992	AL	129.400	8.200e+000	UGL	LT		C
			CHCL3	13-apr-1992	AL	129.400	8.300e-001	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELM-89-08	UM33	CLC6H5	13-apr-1992	AL	129.400	1.400e+000	UGL	LT		C
			CS2	13-apr-1992	AL	129.400	5.000e+000	UGL	ND	R	C
			DBRCLM	13-apr-1992	AL	129.400	6.500e+000	UGL	LT		C
			ETC6H5	13-apr-1992	AL	129.400	9.300e+000	UGL	LT		C
			MEC6H5	13-apr-1992	AL	129.400	8.700e+000	UGL	LT		C
			MEK	13-apr-1992	AL	129.400	1.000e+001	UGL	ND	R	C
			MIBK	13-apr-1992	AL	129.400	1.000e+001	UGL	ND	R	C
			MNBK	13-apr-1992	AL	129.400	1.000e+001	UGL	ND	R	C
			STYR	13-apr-1992	AL	129.400	5.000e+000	UGL	ND	R	C
			TL3DCP	13-apr-1992	AL	129.400	5.000e+000	UGL	ND	R	C
			TCLEA	13-apr-1992	AL	129.400	4.700e+000	UGL	LT		C
			TCLEE	13-apr-1992	AL	129.400	5.000e-001	UGL	LT		C
			TRCLE	13-apr-1992	AL	129.400	5.000e-001	UGL	LT		C
			UNK233	13-apr-1992	AL	129.400	3.000e+000	UGL	LT	S	C
			UNK255	13-apr-1992	AL	129.400	3.000e+000	UGL	LT	S	C
WELL	ELM-89-09	00	ALK	09-apr-1992	AL	142.800	4.940e+002	MGL			C
			HARD	09-apr-1992	AL	142.800	7.540e+002	MGL			C
			TDS	09-apr-1992	AL	142.800	8.870e+002	MGL			C
WELL	ELM-89-09	99	TL	09-apr-1992	AL	142.800	7.500e+000	UGL	LT		C
WELL	ELM-89-09	SB03	HG	09-apr-1992	AL	142.800	5.660e-001	UGL	LT		C
WELL	ELM-89-09	SD24	AG	09-apr-1992	AL	142.800	2.680e+001	UGL	LT		C
			AS	09-apr-1992	AL	142.800	4.880e+001	UGL	LT		C
			PB	09-apr-1992	AL	142.800	4.740e+000	UGL	LT		C
			SE	09-apr-1992	AL	142.800	4.100e+000	UGL	LT		C
WELL	ELM-89-09	SS16	AL	09-apr-1992	AL	142.800	8.150e+001	UGL	LT	G	C
			BA	09-apr-1992	AL	142.800	7.000e+001	UGL			C
			BE	09-apr-1992	AL	142.800	3.620e-001	UGL			C
			CA	09-apr-1992	AL	142.800	1.300e+005	UGL			C
			CD	09-apr-1992	AL	142.800	2.670e+000	UGL	LT		C
			CO	09-apr-1992	AL	142.800	2.500e+001	UGL	LT		C
			CR	09-apr-1992	AL	142.800	4.470e+000	UGL	LT		C
			CU	09-apr-1992	AL	142.800	5.330e+000	UGL	LT		C
			FE	09-apr-1992	AL	142.800	2.460e+001	UGL	LT		C
			K	09-apr-1992	AL	142.800	1.000e+004	UGL		T	C
			MG	09-apr-1992	AL	142.800	1.200e+005	UGL			C
			MN	09-apr-1992	AL	142.800	6.880e+000	UGL	LT		C
			NA	09-apr-1992	AL	142.800	2.500e+004	UGL		T	C
			NI	09-apr-1992	AL	142.800	8.760e+000	UGL	LT		C
			SB	09-apr-1992	AL	142.800	5.120e+001	UGL	LT		C
			V	09-apr-1992	AL	142.800	4.000e+000	UGL	LT	G	C
			ZN	09-apr-1992	AL	142.800	1.940e+001	UGL	LT		C
WELL	ELM-89-09	TF10	NIT	09-apr-1992	AL	142.800	7.200e+003	UGL			C
WELL	ELM-89-09	TT08	CL	09-apr-1992	AL	142.800	1.700e+004	UGL			C
			SO4	09-apr-1992	AL	142.800	3.300e+005	UGL			C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELM-89-09	UM16	123TCB	09-apr-1992	AL	142.800	3.600e+000	UGL	LT		C
			124TCB	09-apr-1992	AL	142.800	2.800e+000	UGL	LT		C
			12DCLB	09-apr-1992	AL	142.800	1.000e+001	UGL	LT		C
			13DCLB	09-apr-1992	AL	142.800	8.500e+000	UGL	LT		C
			14DCLB	09-apr-1992	AL	142.800	4.400e+000	UGL	LT		C
			245TCP	09-apr-1992	AL	142.800	5.000e+001	UGL	ND	R	C
			246TCP	09-apr-1992	AL	142.800	1.000e+001	UGL	ND	R	C
			24DCLP	09-apr-1992	AL	142.800	1.000e+001	UGL	ND	R	C
			24DMPN	09-apr-1992	AL	142.800	1.000e+001	UGL	ND	R	C
			24DNP	09-apr-1992	AL	142.800	5.000e+001	UGL	ND	R	C
			26DNT	09-apr-1992	AL	142.800	5.500e+000	UGL	LT		C
			2CLP	09-apr-1992	AL	142.800	6.600e+000	UGL	LT		C
			2CNAP	09-apr-1992	AL	142.800	9.600e+000	UGL	LT		C
			2MNAP	09-apr-1992	AL	142.800	1.000e+001	UGL	ND	R	C
			2MP	09-apr-1992	AL	142.800	1.000e+001	UGL	ND	R	C
			2NANIL	09-apr-1992	AL	142.800	5.000e+001	UGL	ND	R	C
			2NP	09-apr-1992	AL	142.800	1.000e+001	UGL	ND	R	C
			33DCBD	09-apr-1992	AL	142.800	6.000e+000	UGL	ND	R	C
			3NANIL	09-apr-1992	AL	142.800	5.000e+001	UGL	ND	R	C
			46DN2C	09-apr-1992	AL	142.800	5.000e+001	UGL	ND	R	C
			4BRPPE	09-apr-1992	AL	142.800	1.000e+001	UGL	ND	R	C
			4CANIL	09-apr-1992	AL	142.800	1.000e+001	UGL	ND	R	C
			4CL3C	09-apr-1992	AL	142.800	1.000e+001	UGL	ND	R	C
			4CLPPE	09-apr-1992	AL	142.800	1.000e+001	UGL	ND	R	C
			4MP	09-apr-1992	AL	142.800	5.000e+001	UGL	ND	R	C
			4NANIL	09-apr-1992	AL	142.800	5.000e+001	UGL	ND	R	C
			4NP	09-apr-1992	AL	142.800	5.000e+001	UGL	ND	R	C
			ABHC	09-apr-1992	AL	142.800	6.800e+000	UGL	LT		C
			ACLDAN	09-apr-1992	AL	142.800	3.000e+001	UGL	ND	R	C
			AENSLF	09-apr-1992	AL	142.800	3.000e+001	UGL	ND	R	C
			ALDRN	09-apr-1992	AL	142.800	1.200e+001	UGL	LT		C
			ANAPNE	09-apr-1992	AL	142.800	1.400e+001	UGL	LT		C
			ANAPYL	09-apr-1992	AL	142.800	1.900e+001	UGL	LT		C
			ANTRC	09-apr-1992	AL	142.800	2.000e+001	UGL	LT		C
			B2CEXM	09-apr-1992	AL	142.800	1.000e+001	UGL	ND	R	C
			B2CIPE	09-apr-1992	AL	142.800	1.000e+001	UGL	ND	R	C
			B2CLEE	09-apr-1992	AL	142.800	8.100e+000	UGL	LT		C
			B2EHP	09-apr-1992	AL	142.800	3.200e+001	UGL	LT		C
			BAANTR	09-apr-1992	AL	142.800	1.400e+001	UGL	LT		C
			BAPYR	09-apr-1992	AL	142.800	1.000e+001	UGL	LT		C
			BBFANT	09-apr-1992	AL	142.800	2.300e+001	UGL	LT		C
			BBHC	09-apr-1992	AL	142.800	4.900e+000	UGL	LT		C
			BBZP	09-apr-1992	AL	142.800	1.000e+001	UGL	ND	R	C
			BENSLF	09-apr-1992	AL	142.800	6.000e+000	UGL	ND	R	C
			BENZOZ	09-apr-1992	AL	142.800	5.000e+001	UGL	ND	R	C
			BGHIPY	09-apr-1992	AL	142.800	7.100e+000	UGL	LT		C
			BKFANT	09-apr-1992	AL	142.800	2.100e+001	UGL	LT		C
			BZALC	09-apr-1992	AL	142.800	1.000e+001	UGL	ND	R	C
			CHRY	09-apr-1992	AL	142.800	1.500e+001	UGL	LT		C
			CL6BZ	09-apr-1992	AL	142.800	8.300e+000	UGL	LT		C
			CL6CP	09-apr-1992	AL	142.800	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELM-89-09	UM16	CL6ET	09-apr-1992	AL	142.800	5.100e+000	UGL	LT		C
			CLDAN	09-apr-1992	AL	142.800	3.000e+001	UGL	ND	R	C
			CPMS	09-apr-1992	AL	142.800	5.900e+000	UGL	LT		C
			CPMSO	09-apr-1992	AL	142.800	6.800e+000	UGL	LT		C
			CPMSO2	09-apr-1992	AL	142.800	3.800e+001	UGL	LT		C
			DBAHA	09-apr-1992	AL	142.800	7.500e+000	UGL	LT		C
			DBHC	09-apr-1992	AL	142.800	6.400e+000	UGL	LT		C
			DBZFUR	09-apr-1992	AL	142.800	1.000e+001	UGL	ND	R	C
			DEP	09-apr-1992	AL	142.800	1.000e+001	UGL	ND	R	C
			DITH	09-apr-1992	AL	142.800	7.700e+000	UGL	LT		C
			DLDRN	09-apr-1992	AL	142.800	1.100e+001	UGL	LT		C
			DMP	09-apr-1992	AL	142.800	1.000e+001	UGL	ND	R	C
			DNBP	09-apr-1992	AL	142.800	1.000e+001	UGL	ND	R	C
			DNOP	09-apr-1992	AL	142.800	1.500e+001	UGL	LT		C
			ENDRN	09-apr-1992	AL	142.800	6.600e+000	UGL	LT		C
			ENDRNK	09-apr-1992	AL	142.800	6.000e+000	UGL	ND	R	C
			ESFSO4	09-apr-1992	AL	142.800	6.000e+000	UGL	ND	R	C
			FANT	09-apr-1992	AL	142.800	2.000e+001	UGL	LT		C
			FLRENE	09-apr-1992	AL	142.800	1.000e+001	UGL	ND	R	C
			HCBD	09-apr-1992	AL	142.800	1.800e+001	UGL	LT		C
			HPCL	09-apr-1992	AL	142.800	6.200e+000	UGL	LT		C
			HPCLE	09-apr-1992	AL	142.800	7.200e+000	UGL	LT		C
			ICDPYR	09-apr-1992	AL	142.800	7.200e+000	UGL	LT		C
			ISOPHR	09-apr-1992	AL	142.800	1.000e+001	UGL	LT	R	C
			LIN	09-apr-1992	AL	142.800	5.800e+000	UGL	LT	R	C
			MEXCLR	09-apr-1992	AL	142.800	3.000e+001	UGL	ND	R	C
			MLTHN	09-apr-1992	AL	142.800	7.300e+000	UGL	LT		C
			NAP	09-apr-1992	AL	142.800	1.700e+001	UGL	LT	R	C
			NB	09-apr-1992	AL	142.800	1.000e+001	UGL	ND		C
			NDNPA	09-apr-1992	AL	142.800	4.500e+000	UGL	LT	R	C
			NNDPA	09-apr-1992	AL	142.800	1.000e+001	UGL	ND	R	C
			OXAT	09-apr-1992	AL	142.800	9.100e+000	UGL	LT	R	C
			PCP	09-apr-1992	AL	142.800	5.000e+001	UGL	ND	R	C
			PHANTR	09-apr-1992	AL	142.800	2.200e+001	UGL	LT		C
			PHENOL	09-apr-1992	AL	142.800	1.000e+001	UGL	ND	R	C
			PPDDD	09-apr-1992	AL	142.800	9.700e+000	UGL	LT		C
			PPDDE	09-apr-1992	AL	142.800	9.300e+000	UGL	LT		C
			PPDDT	09-apr-1992	AL	142.800	7.300e+000	UGL	LT		C
			PRTHN	09-apr-1992	AL	142.800	4.700e+000	UGL	LT		C
			PYR	09-apr-1992	AL	142.800	1.700e+001	UGL	LT		C
			UNK570	09-apr-1992	AL	142.800	1.000e+001	UGL	LT	S	C
WELL	ELM-89-09	UM33	111TCE	09-apr-1992	AL	142.800	7.680e+000	UGL			C
			112TCE	09-apr-1992	AL	142.800	6.300e+001	UGL	LT		C
			11DCE	09-apr-1992	AL	142.800	1.420e+000	UGL	LT		C
			11DCLB	09-apr-1992	AL	142.800	1.100e+000	UGL	LT		C
			12DCE	09-apr-1992	AL	142.800	1.100e+000	UGL	LT		C
			12DCLB	09-apr-1992	AL	142.800	9.700e+000	UGL	LT		C
			12DCLP	09-apr-1992	AL	142.800	7.600e+000	UGL	LT		C
			12DCLP	09-apr-1992	AL	142.800	2.800e+000	UGL	LT		C
			12DMB	09-apr-1992	AL	142.800	5.000e+000	UGL	ND	R	C
			13DCLB	09-apr-1992	AL	142.800	9.200e+000	UGL	LT		C

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELM-89-09	UM33	13DCP	09-apr-1992	AL	142.800	3.800e+000	UGL	LT		C
			13DMB	09-apr-1992	AL	142.800	5.000e+000	UGL	ND	R	C
			14DCLB	09-apr-1992	AL	142.800	8.100e+000	UGL	LT		C
			2CLEVE	09-apr-1992	AL	142.800	8.200e+001	UGL	LT		C
			ACET	09-apr-1992	AL	142.800	1.000e+001	UGL	ND	R	C
			BRDCLM	09-apr-1992	AL	142.800	7.900e+000	UGL	LT		C
			C12DCE	09-apr-1992	AL	142.800	5.000e+000	UGL	ND	R	C
			C13DCP	09-apr-1992	AL	142.800	5.000e+000	UGL	ND	R	C
			C2AVE	09-apr-1992	AL	142.800	1.000e+001	UGL	ND	R	C
			C2H3CL	09-apr-1992	AL	142.800	5.000e+001	UGL	LT		C
			C2H5CL	09-apr-1992	AL	142.800	2.120e+000	UGL	LT		C
			C6H6	09-apr-1992	AL	142.800	2.400e+000	UGL	LT		C
			CCL4	09-apr-1992	AL	142.800	3.700e+000	UGL	LT		C
			CH3BR	09-apr-1992	AL	142.800	1.000e+001	UGL	ND	B	C
			CH2CL2	09-apr-1992	AL	142.800	6.270e+000	UGL	LT	R	C
			CH3CL	09-apr-1992	AL	142.800	1.600e+000	UGL	LT		C
			CHBR3	09-apr-1992	AL	142.800	8.200e+000	UGL	LT		C
			CHCL3	09-apr-1992	AL	142.800	8.300e-001	UGL	LT		C
			CLC6H5	09-apr-1992	AL	142.800	1.400e+000	UGL	LT		C
			CS2	09-apr-1992	AL	142.800	5.000e+000	UGL	ND	R	C
			DBRCLM	09-apr-1992	AL	142.800	6.500e+000	UGL	LT		C
			ETC6H5	09-apr-1992	AL	142.800	9.300e+000	UGL	LT		C
			MEC6H5	09-apr-1992	AL	142.800	8.700e+000	UGL	LT		C
			MEK	09-apr-1992	AL	142.800	1.000e+001	UGL	ND	R	C
			MIBK	09-apr-1992	AL	142.800	1.000e+001	UGL	ND	R	C
			MNBK	09-apr-1992	AL	142.800	1.000e+001	UGL	ND	R	C
			STYR	09-apr-1992	AL	142.800	5.000e+000	UGL	ND	R	C
			T13DCP	09-apr-1992	AL	142.800	5.000e+000	UGL	ND	R	C
			TCLEA	09-apr-1992	AL	142.800	4.700e+000	UGL	LT		C
			TCLEE	09-apr-1992	AL	142.800	5.000e-001	UGL	LT		C
			TRCLE	09-apr-1992	AL	142.800	5.000e-001	UGL	LT		C
WELL	ELM-91-10	00	ALK	13-apr-1992	AL	146.000	7.100e+002	MGL			C
			HARD	13-apr-1992	AL	146.000	9.020e+002	MGL			C
			TDS	13-apr-1992	AL	146.000	9.770e+002	MGL			C
WELL	ELM-91-10	99	TL	13-apr-1992	AL	146.000	7.500e+000	UGL	LT		C
WELL	ELM-91-10	SB03	HG	13-apr-1992	AL	146.000	5.660e-001	UGL	LT		C
WELL	ELM-91-10	SD24	AG	13-apr-1992	AL	146.000	5.170e-001	UGL			C
			AS	13-apr-1992	AL	146.000	3.090e+000	UGL	LT		C
			PB	13-apr-1992	AL	146.000	4.740e+000	UGL	LT		C
			SE	13-apr-1992	AL	146.000	3.090e+000	UGL	LT		C
WELL	ELM-91-10	SS16	AL	13-apr-1992	AL	146.000	2.500e+002	UGL	LT	G	C
			BA	13-apr-1992	AL	146.000	8.100e+001	UGL			C
			BE	13-apr-1992	AL	146.000	3.410e-001	UGL	LT		C
			CA	13-apr-1992	AL	146.000	2.400e+005	UGL			C
			CD	13-apr-1992	AL	146.000	2.670e+000	UGL	LT		C
			CO	13-apr-1992	AL	146.000	2.500e+001	UGL	LT		C
			CR	13-apr-1992	AL	146.000	4.470e+000	UGL	LT		C

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELM-91-10	SS16	CU	13-apr-1992	AL	146.000	7.960e+000	UGL			C
			FE	13-apr-1992	AL	146.000	6.900e+001	UGL			C
			K	13-apr-1992	AL	146.000	2.380e+003	UGL		T	C
			MG	13-apr-1992	AL	146.000	1.100e+005	UGL			C
			MN	13-apr-1992	AL	146.000	2.830e+001	UGL			C
			NA	13-apr-1992	AL	146.000	2.400e+004	UGL		T	C
			NI	13-apr-1992	AL	146.000	8.760e+000	UGL	LT		C
			SB	13-apr-1992	AL	146.000	5.120e+001	UGL	LT		C
			V	13-apr-1992	AL	146.000	1.910e+001	UGL			C
			ZN	13-apr-1992	AL	146.000	2.560e+001	UGL			C
WELL	ELM-91-10	TF10	NIT	13-apr-1992	AL	146.000	5.500e+002	UGL			C
WELL	ELM-91-10	TT08	CL	13-apr-1992	AL	146.000	3.500e+004	UGL			C
			SO4	13-apr-1992	AL	146.000	1.900e+005	UGL			C
WELL	ELM-91-10	UM16	123TCB	13-apr-1992	AL	146.000	3.600e+000	UGL	LT		C
			124TCB	13-apr-1992	AL	146.000	2.800e+000	UGL	LT		C
			12DCLB	13-apr-1992	AL	146.000	1.000e+001	UGL	LT		C
			13DCLB	13-apr-1992	AL	146.000	8.500e+000	UGL	LT		C
			14DCLB	13-apr-1992	AL	146.000	4.400e+000	UGL	LT		C
			245TCP	13-apr-1992	AL	146.000	5.000e+001	UGL	ND	R	C
			246TCP	13-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			24DCLP	13-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			24DMPN	13-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			24DNP	13-apr-1992	AL	146.000	5.000e+001	UGL	ND	R	C
			24DNT	13-apr-1992	AL	146.000	5.500e+000	UGL	LT		C
			26DNT	13-apr-1992	AL	146.000	6.600e+000	UGL	LT		C
			2CLP	13-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			2CNAP	13-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			2MNAP	13-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			2MP	13-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			2NP	13-apr-1992	AL	146.000	5.000e+001	UGL	ND	R	C
			2NANIL	13-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			33DCBD	13-apr-1992	AL	146.000	6.000e+000	UGL	ND	R	C
			3NANIL	13-apr-1992	AL	146.000	5.000e+001	UGL	ND	R	C
			46DN2C	13-apr-1992	AL	146.000	5.000e+001	UGL	ND	R	C
			4BRPPE	13-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			4CANIL	13-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			4CL3C	13-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			4CLPPE	13-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			4MP	13-apr-1992	AL	146.000	5.000e+001	UGL	ND	R	C
			4NANIL	13-apr-1992	AL	146.000	5.000e+001	UGL	ND	R	C
			4NP	13-apr-1992	AL	146.000	5.000e+001	UGL	ND	R	C
			ABHC	13-apr-1992	AL	146.000	6.800e+000	UGL	LT		C
			ACLDAN	13-apr-1992	AL	146.000	3.000e+001	UGL	ND	R	C
			AENSLF	13-apr-1992	AL	146.000	3.000e+001	UGL	ND	R	C
			ALDRN	13-apr-1992	AL	146.000	1.200e+001	UGL	LT		C
			ANAPNE	13-apr-1992	AL	146.000	1.400e+001	UGL	LT		C
			ANAPYL	13-apr-1992	AL	146.000	1.900e+001	UGL	LT		C
			ANTRC	13-apr-1992	AL	146.000	2.000e+001	UGL	LT		C
			B2CEXM	13-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELM-91-10	UM16	B2CIPE	13-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			B2CLEE	13-apr-1992	AL	146.000	8.100e+000	UGL	LT		C
			B2EHP	13-apr-1992	AL	146.000	3.200e+001	UGL	LT		C
			BAANTR	13-apr-1992	AL	146.000	1.400e+001	UGL	LT		C
			BAPYR	13-apr-1992	AL	146.000	1.000e+001	UGL	LT		C
			BBFANT	13-apr-1992	AL	146.000	2.300e+001	UGL	LT		C
			BBHC	13-apr-1992	AL	146.000	4.900e+000	UGL	LT		C
			BBZP	13-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			BENSLF	13-apr-1992	AL	146.000	6.000e+000	UGL	ND	R	C
			BENZOA	13-apr-1992	AL	146.000	5.000e+001	UGL	ND	R	C
			BGHIPI	13-apr-1992	AL	146.000	7.100e+000	UGL	LT	R	C
			BKFANT	13-apr-1992	AL	146.000	2.100e+001	UGL	LT		C
			BZALC	13-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			CHRY	13-apr-1992	AL	146.000	1.500e+001	UGL	LT		C
			CL6BZ	13-apr-1992	AL	146.000	8.300e+000	UGL	LT	R	C
			CL6CP	13-apr-1992	AL	146.000	1.000e+001	UGL	ND		C
			CL6ET	13-apr-1992	AL	146.000	5.100e+000	UGL	LT		C
			CLDAN	13-apr-1992	AL	146.000	3.000e+001	UGL	ND	R	C
			CPMS	13-apr-1992	AL	146.000	5.900e+000	UGL	LT		C
			CPMSO	13-apr-1992	AL	146.000	6.800e+000	UGL	LT		C
			CPMSO2	13-apr-1992	AL	146.000	3.800e+001	UGL	LT		C
			DBAHA	13-apr-1992	AL	146.000	7.500e+000	UGL	LT		C
			DBHC	13-apr-1992	AL	146.000	6.400e+000	UGL	LT		C
			DBZFUR	13-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			DEP	13-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			DITH	13-apr-1992	AL	146.000	7.700e+000	UGL	LT		C
			DLDRN	13-apr-1992	AL	146.000	1.100e+001	UGL	LT		C
			DMP	13-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			DNBP	13-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			DNOP	13-apr-1992	AL	146.000	1.500e+001	UGL	LT		C
			ENDRN	13-apr-1992	AL	146.000	6.600e+000	UGL	LT	R	C
			ENDRNK	13-apr-1992	AL	146.000	6.000e+000	UGL	ND	R	C
			ESFSO4	13-apr-1992	AL	146.000	2.000e+001	UGL	LT		C
			FANT	13-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			FLRENE	13-apr-1992	AL	146.000	1.800e+001	UGL	LT		C
			HCBD	13-apr-1992	AL	146.000	6.200e+000	UGL	LT		C
			HPCL	13-apr-1992	AL	146.000	7.200e+000	UGL	LT		C
			HPCLE	13-apr-1992	AL	146.000	7.200e+000	UGL	LT		C
			ICDPYR	13-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			ISOPHR	13-apr-1992	AL	146.000	5.800e+000	UGL	LT		C
			LIN	13-apr-1992	AL	146.000	3.000e+001	UGL	ND	R	C
			MEXCLR	13-apr-1992	AL	146.000	7.300e+000	UGL	LT		C
			MLTHN	13-apr-1992	AL	146.000	1.700e+001	UGL	LT	R	C
			NAP	13-apr-1992	AL	146.000	1.000e+001	UGL	ND		C
			NB	13-apr-1992	AL	146.000	4.500e+000	UGL	LT	R	C
			NDNPA	13-apr-1992	AL	146.000	1.000e+001	UGL	ND		C
			NNDPA	13-apr-1992	AL	146.000	9.100e+000	UGL	LT	R	C
			OXAT	13-apr-1992	AL	146.000	5.000e+001	UGL	ND		C
			PCP	13-apr-1992	AL	146.000	2.200e+001	UGL	LT	R	C
			PHANTR	13-apr-1992	AL	146.000	1.000e+001	UGL	ND		C
			PHENOL	13-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			PPDDD	13-apr-1992	AL	146.000	9.700e+000	UGL	LT		C

5-oct-1992

Variable Query Chemical Report
Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELM-91-10	UM16	PPDDE	13-apr-1992	AL	146.000	9.300e+000	UGL	LT		C
			PPDDT	13-apr-1992	AL	146.000	7.300e+000	UGL	LT		C
			PRTHN	13-apr-1992	AL	146.000	4.700e+000	UGL	LT		C
			PYR	13-apr-1992	AL	146.000	1.700e+001	UGL	LT		C
WELL	ELM-91-10	UM33	111TCE	13-apr-1992	AL	146.000	4.100e+000	UGL	LT		C
			112TCE	13-apr-1992	AL	146.000	6.300e-001	UGL	LT		C
			11DCE	13-apr-1992	AL	146.000	1.420e+000	UGL	LT		C
			11DCL	13-apr-1992	AL	146.000	1.100e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	146.000	1.100e+000	UGL	LT		C
			12DCLB	13-apr-1992	AL	146.000	9.700e+000	UGL	LT		C
			12DCL	13-apr-1992	AL	146.000	7.600e+000	UGL	LT		C
			12DCLP	13-apr-1992	AL	146.000	2.800e+000	UGL	LT		C
			12DMB	13-apr-1992	AL	146.000	5.000e+000	UGL	LT	R	C
			13DCLB	13-apr-1992	AL	146.000	9.200e+000	UGL	LT		C
			13DCP	13-apr-1992	AL	146.000	3.800e+000	UGL	LT		C
			13DMB	13-apr-1992	AL	146.000	5.000e+000	UGL	LT		C
			14DCLB	13-apr-1992	AL	146.000	8.100e+000	UGL	LT	R	C
			2CLEVE	13-apr-1992	AL	146.000	8.200e+001	UGL	LT		C
			ACET	13-apr-1992	AL	146.000	1.000e+001	UGL	LT	R	C
			BRDCLM	13-apr-1992	AL	146.000	7.900e+000	UGL	LT		C
			C12DCE	13-apr-1992	AL	146.000	5.000e+000	UGL	LT	R	C
			C13DCP	13-apr-1992	AL	146.000	5.000e+000	UGL	LT	R	C
			C2AVE	13-apr-1992	AL	146.000	1.000e+001	UGL	LT	R	C
			C2H3CL	13-apr-1992	AL	146.000	5.000e-001	UGL	LT		C
			C2H5CL	13-apr-1992	AL	146.000	2.120e+000	UGL	LT		C
			C6H6	13-apr-1992	AL	146.000	2.400e+000	UGL	LT		C
			CCL4	13-apr-1992	AL	146.000	3.700e+000	UGL	LT		C
			CH2CL2	13-apr-1992	AL	146.000	4.310e+000	UGL	LT	P	C
			CH3BR	13-apr-1992	AL	146.000	1.000e+001	UGL	LT	R	C
			CH3CL	13-apr-1992	AL	146.000	1.600e+000	UGL	LT		C
			CHBR3	13-apr-1992	AL	146.000	8.200e+000	UGL	LT		C
			CHCL3	13-apr-1992	AL	146.000	8.300e-001	UGL	LT		C
			CLC6H5	13-apr-1992	AL	146.000	1.400e+000	UGL	LT	R	C
			CS2	13-apr-1992	AL	146.000	5.000e+000	UGL	LT		C
			DBRCLM	13-apr-1992	AL	146.000	6.500e+000	UGL	LT		C
			ETC6H5	13-apr-1992	AL	146.000	9.300e+000	UGL	LT		C
			MEC6H5	13-apr-1992	AL	146.000	8.700e+000	UGL	LT		C
			MEK	13-apr-1992	AL	146.000	1.000e+001	UGL	LT		C
			MIBK	13-apr-1992	AL	146.000	1.000e+001	UGL	LT	R	C
			MNBK	13-apr-1992	AL	146.000	1.000e+001	UGL	LT	R	C
			STYR	13-apr-1992	AL	146.000	5.000e+000	UGL	LT	R	C
			T13DCP	13-apr-1992	AL	146.000	5.000e+000	UGL	LT	R	C
			TCLEA	13-apr-1992	AL	146.000	4.700e+000	UGL	LT		C
			TCLEE	13-apr-1992	AL	146.000	5.000e-001	UGL	LT		C
			TRCLE	13-apr-1992	AL	146.000	5.000e-001	UGL	LT		C
WELL	ELM-91-10	UN06	NNDPA	13-apr-1992	AL	146.000	9.000e-001	UGL	LT		C
WELL	ELM-91-10	UW26	24DNT	13-apr-1992	AL	146.000	4.260e-001	UGL	LT		C
			26DNT	13-apr-1992	AL	146.000	1.000e+001	UGL	LT		C

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-01A	00	ALK HARD TDS	09-apr-1992 09-apr-1992 09-apr-1992	AL AL AL	127.100 127.100 127.100	3.100e+002 2.840e+002 3.230e+002	MGL MGL MGL			C C C
WELL	ELN-82-01A	99	TL	09-apr-1992	AL	127.100	7.500e+000	UGL	LT		C
WELL	ELN-82-01A	SB03	HG	09-apr-1992	AL	127.100	5.660e-001	UGL	LT		C
WELL	ELN-82-01A	SD24	AG AS PB SE	09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992	AL AL AL AL	127.100 127.100 127.100 127.100	2.680e+001 4.880e+001 4.740e+000 4.100e+000	UGL UGL UGL UGL	LT LT LT LT		C C C C
WELL	ELN-82-01A	SS16	AL BA BE CA CD CO CR CU FE K MG MN NA NI SB V ZN	09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992	AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL	127.100 127.100 127.100 127.100 127.100 127.100 127.100 127.100 127.100 127.100 127.100 127.100 127.100 127.100 127.100 127.100	8.150e+001 1.540e+001 3.410e-001 6.000e+004 2.670e+000 2.500e+001 4.470e+000 8.870e+000 2.460e+001 1.480e+003 3.200e+004 6.880e+000 6.400e+003 8.760e+000 5.120e+001 4.000e+000 7.700e+002	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL	LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT	G	C C C C C C C C C C C C C C C C C
WELL	ELN-82-01A	TF10	NIT	09-apr-1992	AL	127.100	7.400e+002	UGL			C
WELL	ELN-82-01A	TT08	CL SO4	09-apr-1992 09-apr-1992	AL AL	127.100 127.100	1.450e+003 3.300e+004	UGL UGL			C C
WELL	ELN-82-01A	UM16	123TCB 124TCB 12DCLB 13DCLB 14DCLB 245TCP 246TCP 24DCLP 24DMPN 24DNP 24DNT 26DNT 2CLP 2CNAP 2MNAP 2MP	09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992 09-apr-1992	AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL	127.100 127.100 127.100 127.100 127.100 127.100 127.100 127.100 127.100 127.100 127.100 127.100 127.100 127.100 127.100 127.100 127.100	3.600e+000 2.800e+000 1.000e+001 8.500e+000 4.400e+000 5.000e+001 1.000e+001 1.000e+001 5.000e+001 5.500e+000 1.000e+001 9.600e+000 1.000e+001 1.000e+001 1.000e+001 1.000e+001	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL	LT LT LT LT LT ND ND ND ND ND LT LT ND LT ND LT ND ND	R R R R R R R R R R R R R R R R R	C C C C C C C C C C C C C C C C C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-01A	UM16	2NANIL	09-apr-1992	AL	127.100	5.000e+001	UGL	ND	R	C
			2NP	09-apr-1992	AL	127.100	1.000e+001	UGL	ND	R	C
			33DCBD	09-apr-1992	AL	127.100	6.000e+000	UGL	ND	R	C
			3NANIL	09-apr-1992	AL	127.100	5.000e+001	UGL	ND	R	C
			46DN2C	09-apr-1992	AL	127.100	5.000e+001	UGL	ND	R	C
			4BRPPE	09-apr-1992	AL	127.100	5.000e+001	UGL	ND	R	C
			4CANIL	09-apr-1992	AL	127.100	1.000e+001	UGL	ND	R	C
			4CL3C	09-apr-1992	AL	127.100	1.000e+001	UGL	ND	R	C
			4CLPPE	09-apr-1992	AL	127.100	1.000e+001	UGL	ND	R	C
			4NP	09-apr-1992	AL	127.100	1.000e+001	UGL	ND	R	C
			4NP	09-apr-1992	AL	127.100	5.000e+001	UGL	ND	R	C
			ABHC	09-apr-1992	AL	127.100	5.000e+001	UGL	ND	R	C
			ACLDAN	09-apr-1992	AL	127.100	3.000e+001	UGL	ND	R	C
			AENSLF	09-apr-1992	AL	127.100	3.000e+001	UGL	ND	R	C
			ALDRN	09-apr-1992	AL	127.100	1.200e+001	UGL	LT	R	C
			ANAPNE	09-apr-1992	AL	127.100	1.400e+001	UGL	LT	R	C
			ANAPYL	09-apr-1992	AL	127.100	1.900e+001	UGL	LT	R	C
			ANTRC	09-apr-1992	AL	127.100	2.000e+001	UGL	LT	R	C
			B2CEXM	09-apr-1992	AL	127.100	1.000e+001	UGL	ND	R	C
			B2CIPE	09-apr-1992	AL	127.100	1.000e+001	UGL	ND	R	C
			B2CLEE	09-apr-1992	AL	127.100	8.100e+000	UGL	LT	R	C
			B2EHP	09-apr-1992	AL	127.100	3.200e+001	UGL	LT	R	C
			BANTR	09-apr-1992	AL	127.100	1.400e+001	UGL	LT	R	C
			BAPYR	09-apr-1992	AL	127.100	1.000e+001	UGL	LT	R	C
			BBFANT	09-apr-1992	AL	127.100	2.300e+001	UGL	LT	R	C
			BBHC	09-apr-1992	AL	127.100	4.900e+000	UGL	LT	R	C
			BBZP	09-apr-1992	AL	127.100	1.000e+001	UGL	ND	R	C
			BENSLF	09-apr-1992	AL	127.100	6.000e+000	UGL	ND	R	C
			BENZO	09-apr-1992	AL	127.100	5.000e+001	UGL	ND	R	C
			BGHIPY	09-apr-1992	AL	127.100	7.100e+000	UGL	LT	R	C
			BKFANT	09-apr-1992	AL	127.100	2.100e+001	UGL	LT	R	C
			BZALC	09-apr-1992	AL	127.100	1.000e+001	UGL	ND	R	C
			CHRY	09-apr-1992	AL	127.100	1.500e+001	UGL	LT	R	C
			CL6B2	09-apr-1992	AL	127.100	8.300e+000	UGL	LT	R	C
			CL6CP	09-apr-1992	AL	127.100	1.000e+001	UGL	ND	R	C
			CL6ET	09-apr-1992	AL	127.100	5.100e+000	UGL	LT	R	C
			CLDAN	09-apr-1992	AL	127.100	3.000e+001	UGL	ND	R	C
			CPMS	09-apr-1992	AL	127.100	5.900e+000	UGL	LT	R	C
			CPMSO	09-apr-1992	AL	127.100	6.800e+000	UGL	LT	R	C
			CPMSO2	09-apr-1992	AL	127.100	3.800e+001	UGL	LT	R	C
			DBAHA	09-apr-1992	AL	127.100	7.500e+000	UGL	LT	R	C
			DBHC	09-apr-1992	AL	127.100	6.400e+000	UGL	LT	R	C
			DBZFUR	09-apr-1992	AL	127.100	1.000e+001	UGL	ND	R	C
			DEP	09-apr-1992	AL	127.100	1.000e+001	UGL	ND	R	C
			DITH	09-apr-1992	AL	127.100	7.700e+000	UGL	LT	R	C
			DLDRN	09-apr-1992	AL	127.100	1.100e+001	UGL	LT	R	C
			DMP	09-apr-1992	AL	127.100	1.000e+001	UGL	ND	R	C
			DNBP	09-apr-1992	AL	127.100	1.000e+001	UGL	ND	R	C
			DNOP	09-apr-1992	AL	127.100	1.500e+001	UGL	LT	R	C
			ENDRN	09-apr-1992	AL	127.100	6.600e+000	UGL	LT	R	C
			ENDRNK	09-apr-1992	AL	127.100	6.000e+000	UGL	ND	R	C

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 Installation: Badger AAP, WI (BA)
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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-01A	UM16	ESFSO4	09-apr-1992	AL	127.100	6.000e+000	UGL	ND	R	C
			FANT	09-apr-1992	AL	127.100	2.000e+001	UGL	LT		C
			FLRENE	09-apr-1992	AL	127.100	1.000e+001	UGL	ND	R	C
			HCBD	09-apr-1992	AL	127.100	1.800e+001	UGL	LT		C
			HPCL	09-apr-1992	AL	127.100	6.200e+000	UGL	LT		C
			HPCLE	09-apr-1992	AL	127.100	7.200e+000	UGL	LT		C
			ICDPYR	09-apr-1992	AL	127.100	7.200e+000	UGL	LT		C
			ISOPHR	09-apr-1992	AL	127.100	1.000e+001	UGL	ND	R	C
			LIN	09-apr-1992	AL	127.100	5.800e+000	UGL	LT		C
			MEXCLR	09-apr-1992	AL	127.100	3.000e+001	UGL	ND	R	C
			MLTHN	09-apr-1992	AL	127.100	7.300e+000	UGL	LT		C
			NAP	09-apr-1992	AL	127.100	1.700e+001	UGL	LT		C
			NB	09-apr-1992	AL	127.100	1.000e+001	UGL	ND	R	C
			NDNPA	09-apr-1992	AL	127.100	4.500e+000	UGL	LT		C
			NNDPA	09-apr-1992	AL	127.100	1.000e+001	UGL	ND	R	C
			OXAT	09-apr-1992	AL	127.100	9.100e+000	UGL	LT		C
			PCP	09-apr-1992	AL	127.100	5.000e+001	UGL	ND	R	C
			PHANTR	09-apr-1992	AL	127.100	2.200e+001	UGL	LT		C
			PHENOL	09-apr-1992	AL	127.100	1.000e+001	UGL	ND	R	C
			PPDD	09-apr-1992	AL	127.100	9.300e+000	UGL	LT		C
			PPDDE	09-apr-1992	AL	127.100	7.300e+000	UGL	LT		C
			PPDDT	09-apr-1992	AL	127.100	4.700e+000	UGL	LT		C
			PRTHN	09-apr-1992	AL	127.100	1.700e+001	UGL	LT		C
			PYR	09-apr-1992	AL	127.100	4.000e+000	UGL	LT	S	C
			UNK546	09-apr-1992	AL	127.100		UGL			
WELL	ELN-82-01A	UM33	111TCE	09-apr-1992	AL	127.100	4.100e+000	UGL	LT		C
			112TCE	09-apr-1992	AL	127.100	6.300e-001	UGL	LT		C
			11DCE	09-apr-1992	AL	127.100	1.420e+000	UGL	LT		C
			11DCE	09-apr-1992	AL	127.100	1.100e+000	UGL	LT		C
			12DCE	09-apr-1992	AL	127.100	1.100e+000	UGL	LT		C
			12DCE	09-apr-1992	AL	127.100	9.700e+000	UGL	LT		C
			12DCLB	09-apr-1992	AL	127.100	7.600e+000	UGL	LT		C
			12DCLB	09-apr-1992	AL	127.100	2.800e+000	UGL	LT		C
			12DCLP	09-apr-1992	AL	127.100	5.000e+000	UGL	ND	R	C
			12DMB	09-apr-1992	AL	127.100	9.200e+000	UGL	LT		C
			13DCLB	09-apr-1992	AL	127.100	3.800e+000	UGL	LT		C
			13DCP	09-apr-1992	AL	127.100	5.000e+000	UGL	ND	R	C
			13DMB	09-apr-1992	AL	127.100	8.100e+000	UGL	LT		C
			14DCLB	09-apr-1992	AL	127.100	8.200e+001	UGL	LT		C
			2CLEVE	09-apr-1992	AL	127.100	1.000e+001	UGL	ND	R	C
			ACET	09-apr-1992	AL	127.100	7.900e+000	UGL	LT		C
			BRDCLM	09-apr-1992	AL	127.100	5.000e+000	UGL	ND	R	C
			C12DCE	09-apr-1992	AL	127.100	5.000e+000	UGL	ND	R	C
			C13DCP	09-apr-1992	AL	127.100	1.000e+001	UGL	ND	R	C
			C2AVE	09-apr-1992	AL	127.100	5.000e-001	UGL	LT		C
			C2H3CL	09-apr-1992	AL	127.100	2.120e+000	UGL	LT		C
			C2H5CL	09-apr-1992	AL	127.100	3.700e+000	UGL	LT		C
			C6H6	09-apr-1992	AL	127.100	5.980e+000	UGL	LT		C
			CCL4	09-apr-1992	AL	127.100	1.000e+001	UGL	ND	B	C
			CH2CL2	09-apr-1992	AL	127.100	1.600e+000	UGL	ND	R	C
			CH3BR	09-apr-1992	AL	127.100		UGL			
			CH3CL	09-apr-1992	AL	127.100		UGL			

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 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-01A	UM33	CHBR3	09-apr-1992	AL	127.100	8.200e+000	UGL	LT		C
			CHCL3	09-apr-1992	AL	127.100	8.300e-001	UGL	LT		C
			CLC6H5	09-apr-1992	AL	127.100	1.400e+000	UGL	LT		C
			CS2	09-apr-1992	AL	127.100	5.000e+000	UGL	ND	R	C
			DBRCLM	09-apr-1992	AL	127.100	6.500e+000	UGL	LT		C
			ETC6H5	09-apr-1992	AL	127.100	9.300e+000	UGL	LT		C
			MEC6H5	09-apr-1992	AL	127.100	8.700e+000	UGL	LT		C
			MEK	09-apr-1992	AL	127.100	1.000e+001	UGL	ND	R	C
			MIBK	09-apr-1992	AL	127.100	1.000e+001	UGL	ND	R	C
			MNEK	09-apr-1992	AL	127.100	1.000e+001	UGL	ND	R	C
			STYR	09-apr-1992	AL	127.100	5.000e+000	UGL	ND	R	C
			TL3DCP	09-apr-1992	AL	127.100	5.000e+000	UGL	ND	R	C
			TCLEA	09-apr-1992	AL	127.100	4.700e+000	UGL	LT		C
			TCLEE	09-apr-1992	AL	127.100	5.000e-001	UGL	LT		C
			TRCLE	09-apr-1992	AL	127.100	5.000e-001	UGL	LT		C
WELL	ELN-82-01B	00	ALK	09-apr-1992	AL	127.000	2.340e+002	MGL			C
			HARD	09-apr-1992	AL	127.000	2.440e+002	MGL			C
			TDS	09-apr-1992	AL	127.000	2.840e+002	MGL			C
WELL	ELN-82-01B	99	TL	09-apr-1992	AL	127.000	7.500e+000	UGL	LT		C
WELL	ELN-82-01B	SB03	HG	09-apr-1992	AL	127.000	5.660e-001	UGL	LT		C
WELL	ELN-82-01B	SD24	AG	09-apr-1992	AL	127.000	2.680e+001	UGL	LT		C
			AS	09-apr-1992	AL	127.000	4.880e+001	UGL	LT		C
			PB	09-apr-1992	AL	127.000	4.740e+000	UGL	LT		C
			SE	09-apr-1992	AL	127.000	4.100e+000	UGL	LT		C
WELL	ELN-82-01B	SS16	AL	09-apr-1992	AL	127.000	8.150e+001	UGL	LT	G	C
			BA	09-apr-1992	AL	127.000	3.440e+001	UGL			C
			BE	09-apr-1992	AL	127.000	3.410e-001	UGL	LT		C
			CA	09-apr-1992	AL	127.000	5.200e+004	UGL			C
			CD	09-apr-1992	AL	127.000	2.670e+000	UGL	LT		C
			CO	09-apr-1992	AL	127.000	2.500e+001	UGL	LT		C
			CR	09-apr-1992	AL	127.000	4.470e+000	UGL	LT		C
			CU	09-apr-1992	AL	127.000	4.710e+000	UGL	LT		C
			FE	09-apr-1992	AL	127.000	2.460e+001	UGL	LT		C
			K	09-apr-1992	AL	127.000	2.340e+003	UGL		T	C
			MG	09-apr-1992	AL	127.000	3.100e+004	UGL			C
			MN	09-apr-1992	AL	127.000	4.740e+001	UGL			C
			NA	09-apr-1992	AL	127.000	8.600e+003	UGL		T	C
			NI	09-apr-1992	AL	127.000	9.950e+000	UGL			C
			SB	09-apr-1992	AL	127.000	5.120e+001	UGL	LT		C
			V	09-apr-1992	AL	127.000	4.000e+000	UGL	LT		C
			ZN	09-apr-1992	AL	127.000	1.940e+001	UGL	LT		C
WELL	ELN-82-01B	TF10	NIT	09-apr-1992	AL	127.000	9.600e+002	UGL			C
WELL	ELN-82-01B	TT08	CL	09-apr-1992	AL	127.000	6.700e+003	UGL			C
			SO4	09-apr-1992	AL	127.000	2.200e+004	UGL			C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-01B	UM16	123TCB	09-apr-1992	AL	127.000	3.960e+000	UGL	LT		C
			124TCB	09-apr-1992	AL	127.000	3.080e+000	UGL	LT		C
			12DCLB	09-apr-1992	AL	127.000	1.100e+001	UGL	LT		C
			13DCLB	09-apr-1992	AL	127.000	9.350e+000	UGL	LT		C
			14DCLB	09-apr-1992	AL	127.000	4.840e+000	UGL	LT		C
			245TCP	09-apr-1992	AL	127.000	5.500e+001	UGL	ND	R	C
			246TCP	09-apr-1992	AL	127.000	1.100e+001	UGL	ND	R	C
			24DCLP	09-apr-1992	AL	127.000	1.100e+001	UGL	ND	R	C
			24DMPN	09-apr-1992	AL	127.000	1.100e+001	UGL	ND	R	C
			24DNP	09-apr-1992	AL	127.000	5.500e+001	UGL	ND	R	C
			24DNT	09-apr-1992	AL	127.000	6.050e+000	UGL	LT		C
			26DNT	09-apr-1992	AL	127.000	7.260e+000	UGL	LT		C
			2CLP	09-apr-1992	AL	127.000	1.100e+001	UGL	ND	R	C
			2CNAP	09-apr-1992	AL	127.000	1.060e+001	UGL	LT		C
			2MNAP	09-apr-1992	AL	127.000	1.100e+001	UGL	ND	R	C
			2MP	09-apr-1992	AL	127.000	1.100e+001	UGL	ND	R	C
			2NANIL	09-apr-1992	AL	127.000	5.500e+001	UGL	ND	R	C
			2NP	09-apr-1992	AL	127.000	1.100e+001	UGL	ND	R	C
			33DCBD	09-apr-1992	AL	127.000	1.100e+001	UGL	ND	R	C
			3NANIL	09-apr-1992	AL	127.000	5.500e+001	UGL	ND	R	C
			46DN2C	09-apr-1992	AL	127.000	6.600e+000	UGL	ND	R	C
			4BRPPE	09-apr-1992	AL	127.000	5.500e+001	UGL	ND	R	C
			4CANIL	09-apr-1992	AL	127.000	5.500e+001	UGL	ND	R	C
			4CL3C	09-apr-1992	AL	127.000	1.100e+001	UGL	ND	R	C
			4CLPPE	09-apr-1992	AL	127.000	1.100e+001	UGL	ND	R	C
			4MP	09-apr-1992	AL	127.000	1.100e+001	UGL	ND	R	C
			4NANIL	09-apr-1992	AL	127.000	5.500e+001	UGL	ND	R	C
			4NP	09-apr-1992	AL	127.000	5.500e+001	UGL	ND	R	C
			ABHC	09-apr-1992	AL	127.000	7.480e+000	UGL	LT		C
			ACL DAN	09-apr-1992	AL	127.000	3.300e+001	UGL	ND	R	C
			AENSLF	09-apr-1992	AL	127.000	3.300e+001	UGL	ND	R	C
			ALDRN	09-apr-1992	AL	127.000	1.320e+001	UGL	LT		C
			ANAPNE	09-apr-1992	AL	127.000	1.540e+001	UGL	LT		C
			ANAPYL	09-apr-1992	AL	127.000	2.090e+001	UGL	LT		C
			ANTRC	09-apr-1992	AL	127.000	2.200e+001	UGL	LT		C
			B2CEXM	09-apr-1992	AL	127.000	1.100e+001	UGL	ND	R	C
			B2CIPE	09-apr-1992	AL	127.000	1.100e+001	UGL	ND	R	C
			B2CLEE	09-apr-1992	AL	127.000	8.910e+000	UGL	LT		C
			B2EHP	09-apr-1992	AL	127.000	4.380e+001	UGL	LT	P	C
			BAANTR	09-apr-1992	AL	127.000	1.540e+001	UGL	LT		C
			BAPYR	09-apr-1992	AL	127.000	1.100e+001	UGL	LT		C
			BBFANT	09-apr-1992	AL	127.000	2.530e+001	UGL	LT		C
			BBHC	09-apr-1992	AL	127.000	5.390e+000	UGL	LT		C
			BBZP	09-apr-1992	AL	127.000	1.100e+001	UGL	ND	R	C
			BENSLF	09-apr-1992	AL	127.000	6.600e+000	UGL	ND	R	C
			BENZOA	09-apr-1992	AL	127.000	5.500e+001	UGL	ND	R	C
			BGHIPY	09-apr-1992	AL	127.000	7.810e+000	UGL	LT		C
			BKFANT	09-apr-1992	AL	127.000	2.310e+001	UGL	LT		C
			BZALC	09-apr-1992	AL	127.000	1.100e+001	UGL	ND	R	C
			CHRY	09-apr-1992	AL	127.000	1.650e+001	UGL	LT		C
			CL6B2	09-apr-1992	AL	127.000	9.130e+000	UGL	LT		C
			CL6CP	09-apr-1992	AL	127.000	1.100e+001	UGL	ND	R	C

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 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-01B	UM16	CL6ET	09-apr-1992	AL	127.000	5.610e+000	UGL	LT		C
			CLDAN	09-apr-1992	AL	127.000	3.300e+001	UGL	ND	R	C
			CPMS	09-apr-1992	AL	127.000	6.490e+000	UGL	LT		C
			CPMSO	09-apr-1992	AL	127.000	7.480e+000	UGL	LT		C
			CPMSO2	09-apr-1992	AL	127.000	4.180e+001	UGL	LT		C
			DBAHA	09-apr-1992	AL	127.000	8.250e+000	UGL	LT		C
			DBHC	09-apr-1992	AL	127.000	7.040e+000	UGL	LT		C
			DBZFUR	09-apr-1992	AL	127.000	1.100e+001	UGL	ND	R	C
			DEP	09-apr-1992	AL	127.000	1.100e+001	UGL	ND	R	C
			DITH	09-apr-1992	AL	127.000	8.470e+000	UGL	LT		C
			DLDRN	09-apr-1992	AL	127.000	1.210e+001	UGL	LT		C
			DMP	09-apr-1992	AL	127.000	1.100e+001	UGL	ND	R	C
			DNBP	09-apr-1992	AL	127.000	1.100e+001	UGL	ND	R	C
			DNOP	09-apr-1992	AL	127.000	1.650e+001	UGL	LT		C
			ENDRN	09-apr-1992	AL	127.000	7.260e+000	UGL	LT		C
			ENDRNK	09-apr-1992	AL	127.000	6.600e+000	UGL	ND	R	C
			ESFSO4	09-apr-1992	AL	127.000	6.600e+000	UGL	ND	R	C
			FANT	09-apr-1992	AL	127.000	2.200e+001	UGL	LT		C
			FLENE	09-apr-1992	AL	127.000	1.100e+001	UGL	ND	R	C
			HCBD	09-apr-1992	AL	127.000	1.980e+001	UGL	LT		C
			HPCL	09-apr-1992	AL	127.000	6.820e+000	UGL	LT		C
			HPCLE	09-apr-1992	AL	127.000	7.920e+000	UGL	LT		C
			ICDPYR	09-apr-1992	AL	127.000	7.920e+000	UGL	LT		C
			ISOPHR	09-apr-1992	AL	127.000	1.100e+001	UGL	ND	R	C
			LIN	09-apr-1992	AL	127.000	6.380e+000	UGL	LT		C
			MEXCLR	09-apr-1992	AL	127.000	3.300e+001	UGL	ND	R	C
			MLTHN	09-apr-1992	AL	127.000	8.030e+000	UGL	LT		C
			NAP	09-apr-1992	AL	127.000	1.870e+001	UGL	LT	R	C
			NB	09-apr-1992	AL	127.000	1.100e+001	UGL	ND		C
			NDNPA	09-apr-1992	AL	127.000	4.950e+000	UGL	LT		C
			NDNPA	09-apr-1992	AL	127.000	1.100e+001	UGL	ND	R	C
			OXAT	09-apr-1992	AL	127.000	1.000e+001	UGL	LT		C
			PCP	09-apr-1992	AL	127.000	5.500e+001	UGL	ND	R	C
			PHANTR	09-apr-1992	AL	127.000	2.420e+001	UGL	LT		C
			PHENOL	09-apr-1992	AL	127.000	1.100e+001	UGL	ND	R	C
			PPDD	09-apr-1992	AL	127.000	1.070e+001	UGL	LT		C
			PPDDE	09-apr-1992	AL	127.000	1.020e+001	UGL	LT		C
			PPDDT	09-apr-1992	AL	127.000	8.030e+000	UGL	LT		C
			PRTHN	09-apr-1992	AL	127.000	5.170e+000	UGL	LT		C
			PYR	09-apr-1992	AL	127.000	1.870e+001	UGL	LT		C
			UNK540	09-apr-1992	AL	127.000	3.300e+001	UGL	UGL	S	C
			UNK548	09-apr-1992	AL	127.000	4.400e+003	UGL	UGL	S	C
			UNK549	09-apr-1992	AL	127.000	7.700e+000	UGL	UGL	S	C
			UNK550	09-apr-1992	AL	127.000	1.100e+001	UGL	UGL	S	C
			UNK551	09-apr-1992	AL	127.000	4.400e+001	UGL	UGL	S	C
			UNK571	09-apr-1992	AL	127.000	4.400e+000	UGL	UGL	S	C
WELL	ELN-82-01B	UM33	111TCE	09-apr-1992	AL	127.000	4.100e+000	UGL	LT		C
			112TCE	09-apr-1992	AL	127.000	6.300e+001	UGL	LT		C
			11DCE	09-apr-1992	AL	127.000	1.420e+000	UGL	LT		C
			11DCE	09-apr-1992	AL	127.000	1.100e+000	UGL	LT		C
			12DCE	09-apr-1992	AL	127.000	1.100e+000	UGL	LT		C

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-01B	UM33	12DCLB	09-apr-1992	AL	127.000	9.700e+000	UGL	LT		C
			12DCLE	09-apr-1992	AL	127.000	7.600e+000	UGL	LT		C
			12DCLP	09-apr-1992	AL	127.000	2.800e+000	UGL	LT		C
			12DMB	09-apr-1992	AL	127.000	5.000e+000	UGL	ND	R	C
			13DCLB	09-apr-1992	AL	127.000	9.200e+000	UGL	LT		C
			13DCP	09-apr-1992	AL	127.000	3.800e+000	UGL	LT		C
			13DMB	09-apr-1992	AL	127.000	5.000e+000	UGL	ND	R	C
			14DCLB	09-apr-1992	AL	127.000	8.100e+000	UGL	LT		C
			2CLEVE	09-apr-1992	AL	127.000	8.200e+001	UGL	LT		C
			ACET	09-apr-1992	AL	127.000	1.000e+001	UGL	ND	R	C
			BRDCLM	09-apr-1992	AL	127.000	7.900e+000	UGL	LT		C
			C12DCE	09-apr-1992	AL	127.000	5.000e+000	UGL	ND	R	C
			C13DCP	09-apr-1992	AL	127.000	5.000e+000	UGL	ND	R	C
			C2AVE	09-apr-1992	AL	127.000	1.000e+001	UGL	ND	R	C
			C2H3CL	09-apr-1992	AL	127.000	5.000e-001	UGL	LT		C
			C2H5CL	09-apr-1992	AL	127.000	2.400e+000	UGL	LT		C
			C6H6	09-apr-1992	AL	127.000	3.700e+000	UGL	LT		C
			CCL4	09-apr-1992	AL	127.000	6.860e+000	UGL	LT		C
			CH2CL2	09-apr-1992	AL	127.000	1.000e+001	UGL	ND	B	C
			CH3BR	09-apr-1992	AL	127.000	1.600e+000	UGL	LT	R	C
			CH3CL	09-apr-1992	AL	127.000	8.200e+000	UGL	LT		C
			CHBR3	09-apr-1992	AL	127.000	8.300e-001	UGL	LT		C
			CHCL3	09-apr-1992	AL	127.000	1.400e+000	UGL	LT		C
			CLC6H5	09-apr-1992	AL	127.000	5.000e+000	UGL	LT	R	C
			CS2	09-apr-1992	AL	127.000	6.500e+000	UGL	ND		C
			DBRCLM	09-apr-1992	AL	127.000	9.300e+000	UGL	LT		C
			ETC6H5	09-apr-1992	AL	127.000	8.700e+000	UGL	LT		C
			MEC6H5	09-apr-1992	AL	127.000	1.000e+001	UGL	ND	R	C
			MEK	09-apr-1992	AL	127.000	1.000e+001	UGL	ND	R	C
			MIBK	09-apr-1992	AL	127.000	1.000e+001	UGL	ND	R	C
			MNBK	09-apr-1992	AL	127.000	1.000e+001	UGL	ND	R	C
			STYR	09-apr-1992	AL	127.000	5.000e+000	UGL	ND	R	C
			T13DCP	09-apr-1992	AL	127.000	5.000e+000	UGL	ND	R	C
			TCLEA	09-apr-1992	AL	127.000	4.700e+000	UGL	LT		C
			TCLEE	09-apr-1992	AL	127.000	5.000e-001	UGL	LT		C
			TRCLE	09-apr-1992	AL	127.000	5.000e-001	UGL	LT		C
WELL	ELN-82-01C	00	ALK	09-apr-1992	AL	127.500	2.000e+002	MGL			C
			HARD	09-apr-1992	AL	127.500	2.600e+002	MGL			C
			TDS	09-apr-1992	AL	127.500	2.970e+002	MGL			C
WELL	ELN-82-01C	99	TL	09-apr-1992	AL	127.500	7.500e+000	UGL	LT		C
WELL	ELN-82-01C	SB03	HG	09-apr-1992	AL	127.500	5.660e-001	UGL	LT		C
WELL	ELN-82-01C	SD24	AG	09-apr-1992	AL	127.500	2.680e+001	UGL	LT		C
			AS	09-apr-1992	AL	127.500	4.880e+001	UGL	LT		C
			PB	09-apr-1992	AL	127.500	4.740e+000	UGL	LT		C
			SE	09-apr-1992	AL	127.500	4.100e+000	UGL	LT		C
WELL	ELN-82-01C	SS16	AL	09-apr-1992	AL	127.500	8.150e+001	UGL	LT	G	C
			BA	09-apr-1992	AL	127.500	2.400e+001	UGL			C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-01C	SS16	BE	09-apr-1992	AL	127.500	3.410e-001	UGL	LT		C
			CA	09-apr-1992	AL	127.500	6.000e+004	UGL		C	
			CD	09-apr-1992	AL	127.500	2.670e+000	UGL		C	
			CO	09-apr-1992	AL	127.500	2.500e+001	UGL		C	
			CR	09-apr-1992	AL	127.500	4.470e+000	UGL		C	
			CU	09-apr-1992	AL	127.500	4.290e+000	UGL		C	
			FE	09-apr-1992	AL	127.500	2.460e+001	UGL		C	
			K	09-apr-1992	AL	127.500	1.410e+003	UGL		C	
			MG	09-apr-1992	AL	127.500	3.000e+004	UGL		C	
			MN	09-apr-1992	AL	127.500	6.880e+000	UGL		C	
			NA	09-apr-1992	AL	127.500	8.800e+003	UGL		C	
			NI	09-apr-1992	AL	127.500	8.760e+000	UGL		C	
			SB	09-apr-1992	AL	127.500	5.120e+001	UGL		C	
			V	09-apr-1992	AL	127.500	4.000e+000	UGL		C	
			ZN	09-apr-1992	AL	127.500	1.940e+001	UGL		C	
			WELL	ELN-82-01C	TF10	NIT	09-apr-1992	AL	127.500	1.000e+003	UGL
WELL	ELN-82-01C	TT08				CL	09-apr-1992	AL	127.500	4.300e+003	UGL
			SO4	09-apr-1992	AL	127.500	2.700e+004	UGL		C	
WELL	ELN-82-01C	UM16	123TCB	09-apr-1992	AL	127.500	3.600e+000	UGL	LT		C
			124TCB	09-apr-1992	AL	127.500	2.800e+000	UGL		C	
			12DCLB	09-apr-1992	AL	127.500	1.000e+001	UGL		C	
			13DCLB	09-apr-1992	AL	127.500	8.500e+000	UGL		C	
			14DCLB	09-apr-1992	AL	127.500	4.400e+000	UGL		C	
			245TCP	09-apr-1992	AL	127.500	5.000e+001	UGL		C	
			246TCP	09-apr-1992	AL	127.500	1.000e+001	UGL		C	
			24DCLP	09-apr-1992	AL	127.500	1.000e+001	UGL		C	
			24DMPN	09-apr-1992	AL	127.500	1.000e+001	UGL		C	
			24DNP	09-apr-1992	AL	127.500	5.000e+001	UGL		C	
			24DNT	09-apr-1992	AL	127.500	5.500e+000	UGL		C	
			26DNT	09-apr-1992	AL	127.500	6.600e+000	UGL		C	
			2CLP	09-apr-1992	AL	127.500	1.000e+001	UGL		C	
			2CNAP	09-apr-1992	AL	127.500	9.600e+000	UGL		C	
			2MNAP	09-apr-1992	AL	127.500	1.000e+001	UGL		C	
			2MP	09-apr-1992	AL	127.500	1.000e+001	UGL		C	
			2NANIL	09-apr-1992	AL	127.500	5.000e+001	UGL		C	
			2NP	09-apr-1992	AL	127.500	1.000e+001	UGL		C	
			33DCBD	09-apr-1992	AL	127.500	6.000e+000	UGL		C	
			3NANIL	09-apr-1992	AL	127.500	5.000e+001	UGL		C	
			46DN2C	09-apr-1992	AL	127.500	5.000e+001	UGL		C	
			4BRPPE	09-apr-1992	AL	127.500	1.000e+001	UGL		C	
			4CANIL	09-apr-1992	AL	127.500	1.000e+001	UGL		C	
			4CL3C	09-apr-1992	AL	127.500	1.000e+001	UGL		C	
			4CLPPE	09-apr-1992	AL	127.500	1.000e+001	UGL		C	
			4MP	09-apr-1992	AL	127.500	1.000e+001	UGL		C	
			4NANIL	09-apr-1992	AL	127.500	5.000e+001	UGL		C	
			4NP	09-apr-1992	AL	127.500	5.000e+001	UGL		C	
			ABHC	09-apr-1992	AL	127.500	6.800e+000	UGL		C	
			ACLDAN	09-apr-1992	AL	127.500	3.000e+001	UGL		C	
			AENSLF	09-apr-1992	AL	127.500	3.000e+001	UGL		C	

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-01C	UM16	ALDRN	09-apr-1992	AL	127.500	1.200e+001	UGL	LT		C
			ANAPNE	09-apr-1992	AL	127.500	1.400e+001	UGL	LT		C
			ANAPYL	09-apr-1992	AL	127.500	1.900e+001	UGL	LT		C
			ANTRC	09-apr-1992	AL	127.500	2.000e+001	UGL	LT		C
			B2CEXM	09-apr-1992	AL	127.500	1.000e+001	UGL	ND	R	C
			B2CIPE	09-apr-1992	AL	127.500	1.000e+001	UGL	ND	R	C
			B2CLEE	09-apr-1992	AL	127.500	8.100e+000	UGL	LT		C
			B2EHP	09-apr-1992	AL	127.500	3.200e+001	UGL	LT		C
			BAANTR	09-apr-1992	AL	127.500	1.400e+001	UGL	LT		C
			BAPYR	09-apr-1992	AL	127.500	1.000e+001	UGL	LT		C
			BBFANT	09-apr-1992	AL	127.500	2.300e+001	UGL	LT		C
			BBHC	09-apr-1992	AL	127.500	4.900e+000	UGL	LT		C
			BBZP	09-apr-1992	AL	127.500	1.000e+001	UGL	ND	R	C
			BENSLF	09-apr-1992	AL	127.500	6.000e+000	UGL	ND	R	C
			BENSOA	09-apr-1992	AL	127.500	5.000e+001	UGL	ND	R	C
			BCHIFY	09-apr-1992	AL	127.500	7.100e+000	UGL	LT		C
			BKFANT	09-apr-1992	AL	127.500	2.100e+001	UGL	LT		C
			BZALC	09-apr-1992	AL	127.500	1.000e+001	UGL	ND	R	C
			CHRY	09-apr-1992	AL	127.500	1.500e+001	UGL	LT		C
			CL6BZ	09-apr-1992	AL	127.500	8.300e+000	UGL	LT		C
			CL6CP	09-apr-1992	AL	127.500	1.000e+001	UGL	ND	R	C
			CL6ET	09-apr-1992	AL	127.500	5.100e+000	UGL	LT		C
			CLDAN	09-apr-1992	AL	127.500	3.000e+001	UGL	ND	R	C
			CPMS	09-apr-1992	AL	127.500	5.900e+000	UGL	LT		C
			CPMSO	09-apr-1992	AL	127.500	6.800e+000	UGL	LT		C
			CPMSO2	09-apr-1992	AL	127.500	3.800e+001	UGL	LT		C
			DBAHA	09-apr-1992	AL	127.500	7.500e+000	UGL	LT		C
			DBHC	09-apr-1992	AL	127.500	6.400e+000	UGL	LT		C
			DBZFUR	09-apr-1992	AL	127.500	1.000e+001	UGL	ND	R	C
			DEP	09-apr-1992	AL	127.500	1.000e+001	UGL	ND	R	C
			DITH	09-apr-1992	AL	127.500	7.700e+000	UGL	LT		C
			DLDRN	09-apr-1992	AL	127.500	1.100e+001	UGL	LT		C
			DMP	09-apr-1992	AL	127.500	1.000e+001	UGL	ND	R	C
			DNBP	09-apr-1992	AL	127.500	1.000e+001	UGL	ND	R	C
			DNOP	09-apr-1992	AL	127.500	1.500e+001	UGL	LT		C
			ENDRN	09-apr-1992	AL	127.500	6.600e+000	UGL	LT		C
			ENDRNK	09-apr-1992	AL	127.500	6.000e+000	UGL	ND	R	C
			ESFSO4	09-apr-1992	AL	127.500	6.000e+000	UGL	ND	R	C
			FANT	09-apr-1992	AL	127.500	2.000e+001	UGL	LT		C
			FLRENE	09-apr-1992	AL	127.500	1.000e+001	UGL	ND	R	C
			HCBD	09-apr-1992	AL	127.500	1.800e+001	UGL	LT		C
			HPCL	09-apr-1992	AL	127.500	6.200e+000	UGL	LT		C
			HPCLE	09-apr-1992	AL	127.500	7.200e+000	UGL	LT		C
			ICDPYR	09-apr-1992	AL	127.500	7.200e+000	UGL	LT		C
			ISOPHR	09-apr-1992	AL	127.500	1.000e+001	UGL	ND	R	C
			LIN	09-apr-1992	AL	127.500	5.800e+000	UGL	LT		C
			MEXCLR	09-apr-1992	AL	127.500	3.000e+001	UGL	ND	R	C
			MLTHN	09-apr-1992	AL	127.500	7.300e+000	UGL	LT		C
			NAP	09-apr-1992	AL	127.500	1.700e+001	UGL	LT		C
			NB	09-apr-1992	AL	127.500	1.000e+001	UGL	ND	R	C
			NDNPA	09-apr-1992	AL	127.500	4.500e+000	UGL	LT		C
			NNDPA	09-apr-1992	AL	127.500	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-01C	UM16	OXAT	09-apr-1992	AL	127.500	9.100e+000	UGL	LT		C
			PCP	09-apr-1992	AL	127.500	5.000e+001	UGL	ND	R	C
			PHANTR	09-apr-1992	AL	127.500	2.200e+001	UGL	LT		C
			PHENOL	09-apr-1992	AL	127.500	1.000e+001	UGL	ND	R	C
			PPDD	09-apr-1992	AL	127.500	9.700e+000	UGL	LT		C
			PPDDE	09-apr-1992	AL	127.500	9.300e+000	UGL	LT		C
			PPDDT	09-apr-1992	AL	127.500	7.300e+000	UGL	LT		C
			PRTHN	09-apr-1992	AL	127.500	4.700e+000	UGL	LT		C
			PYR	09-apr-1992	AL	127.500	1.700e+001	UGL	LT		C
			UNK570	09-apr-1992	AL	127.500	3.000e+001	UGL	LT	S	C
			111TCE	09-apr-1992	AL	127.500	4.100e+000	UGL	LT		C
			112TCE	09-apr-1992	AL	127.500	6.300e-001	UGL	LT		C
			11DCE	09-apr-1992	AL	127.500	1.420e+000	UGL	LT		C
			11DCL	09-apr-1992	AL	127.500	1.100e+000	UGL	LT		C
			12DCE	09-apr-1992	AL	127.500	1.100e+000	UGL	LT		C
WELL	ELN-82-01C	UM33	12DCLB	09-apr-1992	AL	127.500	7.600e+000	UGL	LT		C
			12DCL	09-apr-1992	AL	127.500	2.800e+000	UGL	LT		C
			12DCLP	09-apr-1992	AL	127.500	5.000e+000	UGL	LT		C
			12DDB	09-apr-1992	AL	127.500	9.200e+000	UGL	ND	R	C
			13DCLB	09-apr-1992	AL	127.500	3.800e+000	UGL	LT		C
			13DCP	09-apr-1992	AL	127.500	5.000e+000	UGL	LT		C
			13DDB	09-apr-1992	AL	127.500	8.100e+000	UGL	ND	R	C
			14DCLB	09-apr-1992	AL	127.500	8.200e+001	UGL	LT		C
			2CLEVE	09-apr-1992	AL	127.500	1.000e+001	UGL	LT		C
			ACET	09-apr-1992	AL	127.500	7.900e+000	UGL	ND	R	C
			BRDCLM	09-apr-1992	AL	127.500	5.000e+000	UGL	LT		C
			CL2DCE	09-apr-1992	AL	127.500	5.000e+000	UGL	ND	R	C
			CL3DCP	09-apr-1992	AL	127.500	5.000e+001	UGL	ND	R	C
			C2AVE	09-apr-1992	AL	127.500	5.000e-001	UGL	LT		C
			C2H3CL	09-apr-1992	AL	127.500	5.000e-001	UGL	LT		C
			C2H5CL	09-apr-1992	AL	127.500	2.400e+000	UGL	LT		C
			C6H6	09-apr-1992	AL	127.500	3.700e+000	UGL	LT		C
			CCL4	09-apr-1992	AL	127.500	6.470e+000	UGL	LT		C
			CH2CL2	09-apr-1992	AL	127.500	1.000e+001	UGL	ND	B	C
			CH3BR	09-apr-1992	AL	127.500	1.600e+000	UGL	LT	R	C
			CH3CL	09-apr-1992	AL	127.500	8.200e+000	UGL	LT		C
			CHBR3	09-apr-1992	AL	127.500	8.300e-001	UGL	LT		C
			CHCL3	09-apr-1992	AL	127.500	5.000e+000	UGL	LT		C
			CLC6H5	09-apr-1992	AL	127.500	6.500e+000	UGL	LT	R	C
			CS2	09-apr-1992	AL	127.500	9.300e+000	UGL	LT		C
			DBRCLM	09-apr-1992	AL	127.500	8.700e+000	UGL	LT		C
			ETC6H5	09-apr-1992	AL	127.500	1.000e+001	UGL	ND	R	C
			MEC6H5	09-apr-1992	AL	127.500	1.000e+001	UGL	ND	R	C
			MEK	09-apr-1992	AL	127.500	1.000e+001	UGL	ND	R	C
			MIBK	09-apr-1992	AL	127.500	5.000e+000	UGL	ND	R	C
			MNBK	09-apr-1992	AL	127.500	5.000e+000	UGL	ND	R	C
			STYR	09-apr-1992	AL	127.500	5.000e+000	UGL	ND	R	C
			T13DCP	09-apr-1992	AL	127.500	4.700e+000	UGL	LT		C
			TCLEA	09-apr-1992	AL	127.500	5.000e-001	UGL	LT		C
			TCLEE	09-apr-1992	AL	127.500	5.000e-001	UGL	LT		C
			TRCLE	09-apr-1992	AL	127.500	5.000e-001	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-02A	00	ALK HARD TDS	27-apr-1992 27-apr-1992 27-apr-1992	AL	138.600 138.600 138.600	5.580e+002 5.960e+002 6.360e+002	MGL MGL MGL			C C C
WELL	ELN-82-02A	99	TL	27-apr-1992	AL	138.600	7.500e+000	UGL	LT		C
WELL	ELN-82-02A	SB03	HG	27-apr-1992	AL	138.600	5.660e-001	UGL	LT		C
WELL	ELN-82-02A	SD24	AG AS PB SE	27-apr-1992 27-apr-1992 27-apr-1992 27-apr-1992	AL AL AL AL	138.600 138.600 138.600 138.600	3.160e-001 3.090e+000 4.740e+000 3.090e+000	UGL UGL UGL UGL	LT LT LT LT		C C C C
WELL	ELN-82-02A	SS16	AL BA BE CA CD CO CR CU FE K MG MN NA NI SB V ZN	27-apr-1992 27-apr-1992 27-apr-1992 27-apr-1992 27-apr-1992 27-apr-1992 27-apr-1992 27-apr-1992 27-apr-1992 27-apr-1992 27-apr-1992 27-apr-1992 27-apr-1992 27-apr-1992 27-apr-1992 27-apr-1992	AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL	4.500 4.500 4.500 4.500 4.500 4.500 4.500 4.500 4.500 4.500 4.500 4.500 4.500 4.500 4.500 4.500 4.500	8.150e+001 1.300e+002 6.270e-001 1.800e+005 2.670e+000 2.500e+001 4.470e+000 4.290e+000 3.100e+002 2.250e+003 7.700e+004 4.800e+002 3.300e+004 2.070e+001 5.120e+001 4.000e+000 1.440e+002	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL	LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT	G	C C C C C C C C C C C C C C C C C
WELL	ELN-82-02A	TF10	NIT	27-apr-1992	AL	138.600	2.900e+002	UGL			C
WELL	ELN-82-02A	TT08	CL SO4	27-apr-1992 27-apr-1992	AL AL	138.600 138.600	3.800e+004 5.900e+004	UGL UGL		X	C C
WELL	ELN-82-02A	UM16	123TCB 124TCB 12DCLB 13DCLB 14DCLB 245TCP 246TCP 24DCLP 24DMPN 24DNP 24DNT 26DNT 2CLP 2CNAP 2MNAP	27-apr-1992 27-apr-1992 27-apr-1992 27-apr-1992 27-apr-1992 27-apr-1992 27-apr-1992 27-apr-1992 27-apr-1992 27-apr-1992 27-apr-1992 27-apr-1992 27-apr-1992 27-apr-1992 27-apr-1992 27-apr-1992	AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL	3.600e+000 2.800e+000 1.000e+001 8.500e+000 4.400e+000 5.000e+001 1.000e+001 1.000e+001 5.000e+001 5.500e+000 6.600e+000 1.000e+001 9.600e+000 1.000e+001	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL	LT LT LT LT LT ND ND ND ND LT LT LT LT ND	R R R R R R R R R R R R R R	C C C C C C C C C C C C C C	

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Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-02A	UM16	2MP	27-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			2NANIL	27-apr-1992	AL	138.600	5.000e+001	UGL	ND	R	C
			2NP	27-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			33DCBD	27-apr-1992	AL	138.600	6.000e+000	UGL	ND	R	C
			3NANIL	27-apr-1992	AL	138.600	5.000e+001	UGL	ND	R	C
			46DN2C	27-apr-1992	AL	138.600	5.000e+001	UGL	ND	R	C
			4BRPPE	27-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			4CANIL	27-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			4CL3C	27-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			4CLPPE	27-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			4MP	27-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			4NANIL	27-apr-1992	AL	138.600	5.000e+001	UGL	ND	R	C
			4NP	27-apr-1992	AL	138.600	5.000e+001	UGL	ND	R	C
			ABHC	27-apr-1992	AL	138.600	6.800e+000	UGL	LT	R	C
			ACLDAN	27-apr-1992	AL	138.600	3.000e+001	UGL	ND	R	C
			AENSLF	27-apr-1992	AL	138.600	3.000e+001	UGL	ND	R	C
			ALDRN	27-apr-1992	AL	138.600	1.200e+001	UGL	LT	R	C
			ANAPNE	27-apr-1992	AL	138.600	1.400e+001	UGL	LT	R	C
			ANAPYL	27-apr-1992	AL	138.600	1.900e+001	UGL	LT	R	C
			ANTRC	27-apr-1992	AL	138.600	2.000e+001	UGL	LT	R	C
			B2CEXH	27-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			B2CIPE	27-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			B2CLEE	27-apr-1992	AL	138.600	8.100e+000	UGL	LT	R	C
			B2EHP	27-apr-1992	AL	138.600	4.620e+001	UGL	LT	P	C
			BAANTR	27-apr-1992	AL	138.600	1.400e+001	UGL	LT	R	C
			BAPYR	27-apr-1992	AL	138.600	1.000e+001	UGL	LT	R	C
			BBFANT	27-apr-1992	AL	138.600	2.300e+001	UGL	LT	R	C
			BBHC	27-apr-1992	AL	138.600	4.900e+000	UGL	LT	R	C
			BBZP	27-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			BENSLF	27-apr-1992	AL	138.600	6.000e+000	UGL	ND	R	C
			BENSOA	27-apr-1992	AL	138.600	5.000e+001	UGL	ND	R	C
			BGHIPI	27-apr-1992	AL	138.600	7.100e+000	UGL	LT	R	C
			BKFANT	27-apr-1992	AL	138.600	2.100e+001	UGL	LT	R	C
			BZALC	27-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			CHRY	27-apr-1992	AL	138.600	1.500e+001	UGL	LT	R	C
			CL6BZ	27-apr-1992	AL	138.600	8.300e+000	UGL	LT	R	C
			CL6CP	27-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			CL6ET	27-apr-1992	AL	138.600	5.100e+000	UGL	LT	R	C
			CLDAN	27-apr-1992	AL	138.600	3.000e+001	UGL	ND	R	C
			CPMS	27-apr-1992	AL	138.600	5.900e+000	UGL	LT	R	C
			CPMSO	27-apr-1992	AL	138.600	6.800e+000	UGL	LT	R	C
			CPMSO2	27-apr-1992	AL	138.600	3.800e+001	UGL	LT	R	C
			DBAHA	27-apr-1992	AL	138.600	7.500e+000	UGL	LT	R	C
			DBHC	27-apr-1992	AL	138.600	6.400e+000	UGL	LT	R	C
			DBZFFUR	27-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			DEP	27-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			DITH	27-apr-1992	AL	138.600	7.700e+000	UGL	LT	R	C
			DLDRN	27-apr-1992	AL	138.600	1.100e+001	UGL	LT	R	C
			DMP	27-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			DNBP	27-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			DNOP	27-apr-1992	AL	138.600	1.500e+001	UGL	LT	R	C
			ENDRN	27-apr-1992	AL	138.600	6.600e+000	UGL	LT	R	C

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 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-02A	UM16	ENDRNK	27-apr-1992	AL	138.600	6.000e+000	UGL	ND	R	C
			ESFSO4	27-apr-1992	AL	138.600	6.000e+000	UGL	ND	R	C
			FANT	27-apr-1992	AL	138.600	2.000e+001	UGL	LT		C
			FLRENE	27-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			HCBD	27-apr-1992	AL	138.600	1.800e+001	UGL	LT		C
			HPCL	27-apr-1992	AL	138.600	6.200e+000	UGL	LT		C
			HPCL	27-apr-1992	AL	138.600	7.200e+000	UGL	LT		C
			ICDPYR	27-apr-1992	AL	138.600	7.200e+000	UGL	LT		C
			ISOPHR	27-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			LIN	27-apr-1992	AL	138.600	5.800e+000	UGL	LT		C
			MEXCLR	27-apr-1992	AL	138.600	3.000e+001	UGL	ND	R	C
			MLTHN	27-apr-1992	AL	138.600	7.300e+000	UGL	LT		C
			NAP	27-apr-1992	AL	138.600	1.700e+001	UGL	LT		C
			NB	27-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			NDNPA	27-apr-1992	AL	138.600	4.500e+000	UGL	LT		C
			NNDPA	27-apr-1992	AL	138.600	9.100e+000	UGL	LT	R	C
			OXAT	27-apr-1992	AL	138.600	9.100e+000	UGL	LT		C
			PCP	27-apr-1992	AL	138.600	5.000e+001	UGL	ND	R	C
			PHANTR	27-apr-1992	AL	138.600	2.200e+001	UGL	LT	R	C
			PHENOL	27-apr-1992	AL	138.600	1.000e+001	UGL	LT		C
			PPDD	27-apr-1992	AL	138.600	9.700e+000	UGL	LT		C
			PPDDT	27-apr-1992	AL	138.600	9.300e+000	UGL	LT		C
			PRTHN	27-apr-1992	AL	138.600	7.300e+000	UGL	LT		C
			PYR	27-apr-1992	AL	138.600	4.700e+000	UGL	LT		C
			UNK552	27-apr-1992	AL	138.600	1.700e+001	UGL	LT		C
							2.000e+001	UGL		S	
WELL	ELN-82-02A	UM33	111TCE	27-apr-1992	AL	138.600	4.100e+000	UGL	LT		C
			112TCE	27-apr-1992	AL	138.600	6.300e+000	UGL	LT		C
			11DCE	27-apr-1992	AL	138.600	1.420e+001	UGL	LT		C
			11DCE	27-apr-1992	AL	138.600	1.100e+000	UGL	LT		C
			12DCE	27-apr-1992	AL	138.600	1.100e+000	UGL	LT		C
			12DCE	27-apr-1992	AL	138.600	9.700e+000	UGL	LT		C
			12DCE	27-apr-1992	AL	138.600	7.600e+000	UGL	LT		C
			12DCLP	27-apr-1992	AL	138.600	2.800e+000	UGL	LT		C
			12DCLP	27-apr-1992	AL	138.600	5.000e+000	UGL	ND	R	C
			13DCLB	27-apr-1992	AL	138.600	9.200e+000	UGL	LT		C
			13DCP	27-apr-1992	AL	138.600	3.800e+000	UGL	LT		C
			13DCP	27-apr-1992	AL	138.600	5.000e+000	UGL	ND	R	C
			14DCLB	27-apr-1992	AL	138.600	8.100e+000	UGL	LT		C
			2CLEVE	27-apr-1992	AL	138.600	8.200e+001	UGL	LT		C
			ACET	27-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			BRDCLM	27-apr-1992	AL	138.600	7.900e+000	UGL	LT		C
			C12DCE	27-apr-1992	AL	138.600	5.000e+000	UGL	ND	R	C
			C13DCP	27-apr-1992	AL	138.600	5.000e+000	UGL	ND	R	C
			C2AVE	27-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			C2H3CL	27-apr-1992	AL	138.600	5.000e+001	UGL	LT		C
			C2H5CL	27-apr-1992	AL	138.600	2.120e+000	UGL	LT		C
			C6H6	27-apr-1992	AL	138.600	2.400e+000	UGL	LT		C
			CCL4	27-apr-1992	AL	138.600	3.700e+000	UGL	LT		C
			CH2CL2	27-apr-1992	AL	138.600	7.840e+000	UGL	LT		C
			CH3BR	27-apr-1992	AL	138.600	1.000e+001	UGL	ND	B	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-02A	UM33	CH3CL	27-apr-1992	AL	138.600	1.600e+000	UGL	LT		C
			CHBR3	27-apr-1992	AL	138.600	8.200e+000	UGL	LT		C
			CHCL3	27-apr-1992	AL	138.600	8.300e-001	UGL	LT		C
			CLC6H5	27-apr-1992	AL	138.600	1.400e+000	UGL	LT		C
			CS2	27-apr-1992	AL	138.600	5.000e+000	UGL	ND	R	C
			DBRCLM	27-apr-1992	AL	138.600	6.500e+000	UGL	LT		C
			ETC6H5	27-apr-1992	AL	138.600	9.300e+000	UGL	LT		C
			MEC6H5	27-apr-1992	AL	138.600	8.700e+000	UGL	LT		C
			MEK	27-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			MIBK	27-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			MNBK	27-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			STYR	27-apr-1992	AL	138.600	5.000e+000	UGL	ND	R	C
			T13DCP	27-apr-1992	AL	138.600	5.000e+000	UGL	ND	R	C
			TCLEA	27-apr-1992	AL	138.600	4.700e+000	UGL	ND	R	C
			TCLEE	27-apr-1992	AL	138.600	5.000e-001	UGL	LT		C
			TRCLE	27-apr-1992	AL	138.600	6.050e-001	UGL	LT		C
WELL	ELN-82-02B	00	ALK	26-apr-1992	AL	139.100	6.600e+002	MGL			C
			HARD	29-apr-1992	AL	139.100	7.280e+002	MGL			C
			TDS	26-apr-1992	AL	139.100	7.210e+002	MGL			C
WELL	ELN-82-02B	99	TL	29-apr-1992	AL	139.100	7.500e+000	UGL	LT		C
WELL	ELN-82-02B	SB03	HG	29-apr-1992	AL	139.100	5.660e-001	UGL	LT		C
WELL	ELN-82-02B	SD24	AG	29-apr-1992	AL	139.100	3.160e-001	UGL	LT		C
			AS	29-apr-1992	AL	139.100	3.090e+000	UGL	LT		C
			PB	29-apr-1992	AL	139.100	4.740e+000	UGL	LT		C
			SE	29-apr-1992	AL	139.100	3.090e+000	UGL	LT		C
WELL	ELN-82-02B	SS16	AL	29-apr-1992	AL	4.600	8.150e+001	UGL	LT	G	C
			BA	29-apr-1992	AL	4.600	9.800e+001	UGL			C
			BE	29-apr-1992	AL	4.600	7.460e-001	UGL			C
			CA	29-apr-1992	AL	4.600	1.900e+005	UGL			C
			CD	29-apr-1992	AL	4.600	2.670e+000	UGL	LT		C
			CO	29-apr-1992	AL	4.600	2.500e+001	UGL	LT		C
			CR	29-apr-1992	AL	4.600	4.470e+000	UGL	LT		C
			CU	29-apr-1992	AL	4.600	4.290e+000	UGL	LT		C
			FE	29-apr-1992	AL	4.600	3.300e+001	UGL			C
			K	29-apr-1992	AL	4.600	2.250e+003	UGL		T	C
			MG	29-apr-1992	AL	4.600	9.100e+004	UGL			C
			MN	29-apr-1992	AL	4.600	3.950e+001	UGL			C
			NA	29-apr-1992	AL	4.600	1.900e+004	UGL			C
			NI	29-apr-1992	AL	4.600	8.760e+000	UGL	LT	T	C
			SB	29-apr-1992	AL	4.600	5.120e+001	UGL	LT		C
			V	29-apr-1992	AL	4.600	4.000e+000	UGL	LT		C
			ZN	29-apr-1992	AL	4.600	4.910e+001	UGL		G	C
WELL	ELN-82-02B	TF10	NIT	29-apr-1992	AL	139.100	4.300e+002	UGL			C
WELL	ELN-82-02B	TT08	CL	26-apr-1992	AL	139.100	2.100e+004	UGL			
			SO4	26-apr-1992	AL	139.100	5.400e+004	UGL			

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-02B	UM16	123TCB	26-apr-1992	AL	139.100	3.600e+000	UGL	LT		C
			124TCB	26-apr-1992	AL	139.100	2.800e+000	UGL	LT		C
			12DCLB	26-apr-1992	AL	139.100	1.000e+001	UGL	LT		C
			13DCLB	26-apr-1992	AL	139.100	8.500e+000	UGL	LT		C
			14DCLB	26-apr-1992	AL	139.100	4.400e+000	UGL	LT		C
			245TCP	26-apr-1992	AL	139.100	5.000e+001	UGL	ND	R	C
			246TCP	26-apr-1992	AL	139.100	1.000e+001	UGL	ND	R	C
			24DCLP	26-apr-1992	AL	139.100	1.000e+001	UGL	ND	R	C
			24DMPN	26-apr-1992	AL	139.100	1.000e+001	UGL	ND	R	C
			24DNT	26-apr-1992	AL	139.100	5.000e+000	UGL	ND	R	C
			26DNT	26-apr-1992	AL	139.100	6.600e+000	UGL	LT		C
			2CLP	26-apr-1992	AL	139.100	1.000e+001	UGL	LT		C
			2CNAP	26-apr-1992	AL	139.100	9.600e+000	UGL	LT		C
			2MNAP	26-apr-1992	AL	139.100	1.000e+001	UGL	ND	R	C
			2MP	26-apr-1992	AL	139.100	1.000e+001	UGL	ND	R	C
			2NANIL	26-apr-1992	AL	139.100	5.000e+001	UGL	ND	R	C
			2NP	26-apr-1992	AL	139.100	1.000e+001	UGL	ND	R	C
			33DCBD	26-apr-1992	AL	139.100	6.000e+000	UGL	ND	R	C
			3NANIL	26-apr-1992	AL	139.100	5.000e+001	UGL	ND	R	C
			46DN2C	26-apr-1992	AL	139.100	1.000e+001	UGL	ND	R	C
			4BRPPE	26-apr-1992	AL	139.100	5.000e+001	UGL	ND	R	C
			4CANIL	26-apr-1992	AL	139.100	5.000e+001	UGL	ND	R	C
			4CL3C	26-apr-1992	AL	139.100	1.000e+001	UGL	ND	R	C
			4CLPPE	26-apr-1992	AL	139.100	1.000e+001	UGL	ND	R	C
			4MP	26-apr-1992	AL	139.100	5.000e+001	UGL	ND	R	C
			4NANIL	26-apr-1992	AL	139.100	5.000e+001	UGL	ND	R	C
			4NP	26-apr-1992	AL	139.100	5.000e+001	UGL	ND	R	C
			ABHC	26-apr-1992	AL	139.100	6.800e+000	UGL	LT		C
			ACLDAN	26-apr-1992	AL	139.100	3.000e+001	UGL	ND	R	C
			AENSLF	26-apr-1992	AL	139.100	3.000e+001	UGL	ND	R	C
			ALDRN	26-apr-1992	AL	139.100	1.200e+001	UGL	LT		C
			ANAPNE	26-apr-1992	AL	139.100	1.400e+001	UGL	LT		C
			ANAPYL	26-apr-1992	AL	139.100	1.900e+001	UGL	LT		C
			ANTRC	26-apr-1992	AL	139.100	2.000e+001	UGL	LT		C
			B2CEXM	26-apr-1992	AL	139.100	1.000e+001	UGL	ND	R	C
			B2CIPE	26-apr-1992	AL	139.100	1.000e+001	UGL	ND	R	C
			B2CLEE	26-apr-1992	AL	139.100	8.100e+000	UGL	LT		C
			B2EHP	26-apr-1992	AL	139.100	3.200e+001	UGL	LT		C
			BAANTR	26-apr-1992	AL	139.100	1.400e+001	UGL	LT		C
			BAPYR	26-apr-1992	AL	139.100	1.000e+001	UGL	LT		C
			BBFANT	26-apr-1992	AL	139.100	2.300e+001	UGL	LT		C
			BBHC	26-apr-1992	AL	139.100	4.900e+000	UGL	LT		C
			BBZP	26-apr-1992	AL	139.100	1.000e+001	UGL	ND	R	C
			BENSLF	26-apr-1992	AL	139.100	6.000e+000	UGL	ND	R	C
			BENZO	26-apr-1992	AL	139.100	5.000e+001	UGL	ND	R	C
			BGHIPY	26-apr-1992	AL	139.100	7.100e+000	UGL	LT		C
			BKFANT	26-apr-1992	AL	139.100	2.100e+001	UGL	LT		C
			BZALC	26-apr-1992	AL	139.100	1.000e+001	UGL	ND	R	C
			CHRY	26-apr-1992	AL	139.100	1.500e+001	UGL	LT		C
			CL6BZ	26-apr-1992	AL	139.100	8.300e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-02B	UM16	CL6CP	26-apr-1992	AL	139.100	1.000e+001	UGL	ND	R	C
			CL6ET	26-apr-1992	AL	139.100	5.100e+000	UGL	LT		C
			CLDAN	26-apr-1992	AL	139.100	3.000e+001	UGL	ND	R	C
			CPMS	26-apr-1992	AL	139.100	5.900e+000	UGL	LT		C
			CPMSO	26-apr-1992	AL	139.100	6.800e+000	UGL	LT		C
			CPMSO2	26-apr-1992	AL	139.100	3.800e+001	UGL	LT		C
			DBAHA	26-apr-1992	AL	139.100	7.500e+000	UGL	LT		C
			DBHC	26-apr-1992	AL	139.100	6.400e+000	UGL	LT		C
			DBZFUR	26-apr-1992	AL	139.100	1.000e+001	UGL	ND	R	C
			DEP	26-apr-1992	AL	139.100	1.000e+001	UGL	ND	R	C
			DITH	26-apr-1992	AL	139.100	7.700e+000	UGL	LT		C
			DLDRN	26-apr-1992	AL	139.100	1.100e+001	UGL	LT		C
			DMP	26-apr-1992	AL	139.100	1.000e+001	UGL	ND	R	C
			DNBP	26-apr-1992	AL	139.100	1.000e+001	UGL	ND	R	C
			DNOP	26-apr-1992	AL	139.100	1.500e+001	UGL	LT		C
			ENDRN	26-apr-1992	AL	139.100	6.600e+000	UGL	LT		C
			ENDRNK	26-apr-1992	AL	139.100	6.000e+000	UGL	ND	R	C
			ESFSO4	26-apr-1992	AL	139.100	6.000e+000	UGL	ND	R	C
			FANT	26-apr-1992	AL	139.100	2.000e+001	UGL	LT		C
			FLRENE	26-apr-1992	AL	139.100	1.000e+001	UGL	ND	R	C
			HCBD	26-apr-1992	AL	139.100	1.800e+001	UGL	LT		C
			HPCL	26-apr-1992	AL	139.100	6.200e+000	UGL	LT		C
			HPCLE	26-apr-1992	AL	139.100	7.200e+000	UGL	LT		C
			ICDPYR	26-apr-1992	AL	139.100	7.200e+000	UGL	LT		C
			ISOPHR	26-apr-1992	AL	139.100	1.000e+001	UGL	ND	R	C
			LIN	26-apr-1992	AL	139.100	5.800e+000	UGL	LT		C
			MEXCLR	26-apr-1992	AL	139.100	3.000e+001	UGL	ND	R	C
			METHN	26-apr-1992	AL	139.100	7.300e+000	UGL	LT		C
			NAP	26-apr-1992	AL	139.100	1.700e+001	UGL	LT		C
			NB	26-apr-1992	AL	139.100	1.000e+001	UGL	ND	R	C
			NDNPA	26-apr-1992	AL	139.100	4.500e+000	UGL	LT		C
			NNDPA	26-apr-1992	AL	139.100	1.000e+001	UGL	ND	R	C
			OXAT	26-apr-1992	AL	139.100	9.100e+000	UGL	LT		C
			PCP	26-apr-1992	AL	139.100	5.000e+001	UGL	ND	R	C
			PHANTR	26-apr-1992	AL	139.100	2.200e+001	UGL	LT		C
			PHENOL	26-apr-1992	AL	139.100	1.000e+001	UGL	ND	R	C
			PPDD	26-apr-1992	AL	139.100	9.700e+000	UGL	LT		C
			PPDDDE	26-apr-1992	AL	139.100	9.300e+000	UGL	LT		C
			PPDDT	26-apr-1992	AL	139.100	7.300e+000	UGL	LT		C
			PRTHN	26-apr-1992	AL	139.100	4.700e+000	UGL	LT		C
			PYR	26-apr-1992	AL	139.100	1.700e+001	UGL	LT		C
			UNK563	26-apr-1992	AL	139.100	7.000e+000	UGL	LT	S	C
WELL	ELN-82-02B	UM33	111TCE	26-apr-1992	AL	139.100	4.100e+000	UGL	LT		C
			112TCE	26-apr-1992	AL	139.100	6.300e+001	UGL	LT		C
			11DCE	26-apr-1992	AL	139.100	1.420e+000	UGL	LT		C
			11DCE	26-apr-1992	AL	139.100	1.100e+000	UGL	LT		C
			12DCE	26-apr-1992	AL	139.100	1.100e+000	UGL	LT		C
			12DCLB	26-apr-1992	AL	139.100	9.700e+000	UGL	LT		C
			12DCLP	26-apr-1992	AL	139.100	7.600e+000	UGL	LT		C
			12DCLP	26-apr-1992	AL	139.100	2.800e+000	UGL	LT		C
			12DHB	26-apr-1992	AL	139.100	5.000e+000	UGL	ND	R	C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-02B	UN33	13DCLB	26-apr-1992	AL	139.100	9.200e+000	UGL	LT		C
			13DCP	26-apr-1992	AL	139.100	3.800e+000	UGL	LT		C
			13DMB	26-apr-1992	AL	139.100	5.000e+000	UGL	ND	R	C
			14DCLB	26-apr-1992	AL	139.100	8.100e+000	UGL	LT		C
			2CLEVE	26-apr-1992	AL	139.100	8.200e+001	UGL	LT		C
			ACET	26-apr-1992	AL	139.100	1.000e+001	UGL	ND	R	C
			BRDCLM	26-apr-1992	AL	139.100	7.900e+000	UGL	LT		C
			C12DCE	26-apr-1992	AL	139.100	5.000e+000	UGL	ND	R	C
			C13DCP	26-apr-1992	AL	139.100	5.000e+000	UGL	ND	R	C
			C2AVE	26-apr-1992	AL	139.100	5.000e+000	UGL	ND	R	C
			C2H3CL	26-apr-1992	AL	139.100	5.000e+001	UGL	ND	R	C
			C2H5CL	26-apr-1992	AL	139.100	5.000e+000	UGL	LT		C
			C6H6	26-apr-1992	AL	139.100	2.400e+000	UGL	LT		C
			CCl4	26-apr-1992	AL	139.100	3.700e+000	UGL	LT		C
			CH2CL2	26-apr-1992	AL	139.100	7.000e+000	UGL	LT	B	C
			CH3BR	26-apr-1992	AL	139.100	1.000e+001	UGL	ND	R	C
			CH3CL	26-apr-1992	AL	139.100	1.600e+000	UGL	LT		C
			CHBR3	26-apr-1992	AL	139.100	8.200e+000	UGL	LT		C
			CHCL3	26-apr-1992	AL	139.100	8.300e+001	UGL	LT		C
			CLC6H5	26-apr-1992	AL	139.100	1.400e+000	UGL	LT		C
			CS2	26-apr-1992	AL	139.100	5.000e+000	UGL	ND	R	C
			DBRCLM	26-apr-1992	AL	139.100	6.500e+000	UGL	LT		C
			ETC6H5	26-apr-1992	AL	139.100	9.300e+000	UGL	LT		C
			MEC6H5	26-apr-1992	AL	139.100	8.700e+000	UGL	LT		C
			MEK	26-apr-1992	AL	139.100	1.000e+001	UGL	ND	R	C
			MIBK	26-apr-1992	AL	139.100	1.000e+001	UGL	ND	R	C
			MNBK	26-apr-1992	AL	139.100	1.000e+001	UGL	ND	R	C
			STYR	26-apr-1992	AL	139.100	5.000e+000	UGL	ND	R	C
			T13DCP	26-apr-1992	AL	139.100	5.000e+000	UGL	ND	R	C
			TCLEA	26-apr-1992	AL	139.100	4.700e+000	UGL	LT		C
			TCLEE	26-apr-1992	AL	139.100	5.000e+001	UGL	LT		C
			TRCLE	26-apr-1992	AL	139.100	5.000e+001	UGL	LT		C
WELL	ELN-82-02C	00	ALK	26-apr-1992	AL	137.700	7.080e+002	MGL			C
			HARD	29-apr-1992	AL	137.700	7.760e+002	MGL			C
			TDS	26-apr-1992	AL	137.700	8.250e+002	MGL			C
WELL	ELN-82-02C	99	TL	29-apr-1992	AL	137.700	7.500e+000	UGL	LT		C
WELL	ELN-82-02C	SB03	HG	29-apr-1992	AL	137.700	5.660e+001	UGL	LT		C
WELL	ELN-82-02C	SD24	AG	29-apr-1992	AL	137.700	3.160e+001	UGL	LT		C
			AS	29-apr-1992	AL	137.700	3.090e+000	UGL	LT		C
			PB	29-apr-1992	AL	137.700	4.740e+000	UGL	LT		C
			SE	29-apr-1992	AL	137.700	3.090e+000	UGL	LT		C
WELL	ELN-82-02C	SS16	AL	29-apr-1992	AL	4.500	8.150e+001	UGL	LT	G	C
			BA	29-apr-1992	AL	4.500	1.100e+002	UGL			C
			BE	29-apr-1992	AL	4.500	9.180e+001	UGL			C
			CA	29-apr-1992	AL	4.500	1.900e+005	UGL			C
			CD	29-apr-1992	AL	4.500	2.670e+000	UGL	LT		C
			CO	29-apr-1992	AL	4.500	2.500e+001	UGL	LT		C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-02C	SS16	CR	29-apr-1992	AL	4.500	4.470e+000	UGL	LT		C
			CU	29-apr-1992	AL	4.500	4.830e+000	UGL			C
			FE	29-apr-1992	AL	4.500	2.460e+001	UGL	LT		C
			K	29-apr-1992	AL	4.500	2.350e+003	UGL		T	C
			MG	29-apr-1992	AL	4.500	8.400e+004	UGL			C
			MN	29-apr-1992	AL	4.500	1.440e+002	UGL			C
			NA	29-apr-1992	AL	4.500	2.700e+004	UGL		T	C
			NI	29-apr-1992	AL	4.500	8.760e+000	UGL	LT		C
			SB	29-apr-1992	AL	4.500	5.120e+001	UGL	LT		C
			V	29-apr-1992	AL	4.500	4.000e+000	UGL	LT	G	C
			ZN	29-apr-1992	AL	4.500	3.320e+001	UGL			C
WELL	ELN-82-02C	TF10	NIT	29-apr-1992	AL	137.700	2.500e+002	UGL			C
WELL	ELN-82-02C	TT08	CL	26-apr-1992	AL	137.700	3.700e+004	UGL			C
			SO4	26-apr-1992	AL	137.700	5.800e+004	UGL			C
WELL	ELN-82-02C	UM16	123TCB	26-apr-1992	AL	137.700	3.600e+000	UGL	LT		C
			124TCB	26-apr-1992	AL	137.700	2.800e+000	UGL	LT		C
			12DCLB	26-apr-1992	AL	137.700	1.000e+001	UGL	LT		C
			13DCLB	26-apr-1992	AL	137.700	8.500e+000	UGL	LT		C
			14DCLB	26-apr-1992	AL	137.700	4.400e+000	UGL	LT		C
			245TCP	26-apr-1992	AL	137.700	5.000e+001	UGL	ND	R	C
			246TCP	26-apr-1992	AL	137.700	1.000e+001	UGL	ND	R	C
			24DCLP	26-apr-1992	AL	137.700	1.000e+001	UGL	ND	R	C
			24DMPN	26-apr-1992	AL	137.700	1.000e+001	UGL	ND	R	C
			24DNP	26-apr-1992	AL	137.700	5.000e+001	UGL	ND	R	C
			24DNT	26-apr-1992	AL	137.700	5.500e+000	UGL	LT		C
			26DNT	26-apr-1992	AL	137.700	6.600e+000	UGL	LT		C
			2CLP	26-apr-1992	AL	137.700	1.000e+001	UGL	LT		C
			2CNAP	26-apr-1992	AL	137.700	9.600e+000	UGL	LT		C
			2MNAP	26-apr-1992	AL	137.700	1.000e+001	UGL	ND	R	C
			2MP	26-apr-1992	AL	137.700	1.000e+001	UGL	ND	R	C
			2NANIL	26-apr-1992	AL	137.700	5.000e+001	UGL	ND	R	C
			2NP	26-apr-1992	AL	137.700	1.000e+001	UGL	ND	R	C
			33DCBD	26-apr-1992	AL	137.700	6.000e+000	UGL	ND	R	C
			3NANIL	26-apr-1992	AL	137.700	5.000e+001	UGL	ND	R	C
			46DN2C	26-apr-1992	AL	137.700	5.000e+001	UGL	ND	R	C
			4BRPPE	26-apr-1992	AL	137.700	5.000e+001	UGL	ND	R	C
			4CANIL	26-apr-1992	AL	137.700	1.000e+001	UGL	ND	R	C
			4CL3C	26-apr-1992	AL	137.700	1.000e+001	UGL	ND	R	C
			4CLPPE	26-apr-1992	AL	137.700	1.000e+001	UGL	ND	R	C
			4MP	26-apr-1992	AL	137.700	1.000e+001	UGL	ND	R	C
			4NANIL	26-apr-1992	AL	137.700	5.000e+001	UGL	ND	R	C
			4NP	26-apr-1992	AL	137.700	5.000e+001	UGL	ND	R	C
			ABHC	26-apr-1992	AL	137.700	6.800e+000	UGL	LT		C
			ACLDAN	26-apr-1992	AL	137.700	3.000e+001	UGL	ND	R	C
			AENSLF	26-apr-1992	AL	137.700	3.000e+001	UGL	ND	R	C
			ALDRN	26-apr-1992	AL	137.700	1.200e+001	UGL	LT		C
			ANAPNE	26-apr-1992	AL	137.700	1.400e+001	UGL	LT		C
			ANAPYL	26-apr-1992	AL	137.700	1.900e+001	UGL	LT		C
			ANTRC	26-apr-1992	AL	137.700	2.000e+001	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-02C	UM16	B2CEXM	26-apr-1992	AL	137.700	1.000e+001	UGL	ND	R	C
			B2CIPE	26-apr-1992	AL	137.700	1.000e+001	UGL	ND	R	C
			B2CLEE	26-apr-1992	AL	137.700	8.100e+000	UGL	LT		C
			B2EHP	26-apr-1992	AL	137.700	3.200e+001	UGL	LT		C
			BAANTR	26-apr-1992	AL	137.700	1.400e+001	UGL	LT		C
			BAPYR	26-apr-1992	AL	137.700	1.000e+001	UGL	LT		C
			BBFANT	26-apr-1992	AL	137.700	2.300e+001	UGL	LT		C
			BBHC	26-apr-1992	AL	137.700	4.900e+000	UGL	LT		C
			BBZP	26-apr-1992	AL	137.700	1.000e+001	UGL	ND	R	C
			BENSLF	26-apr-1992	AL	137.700	6.000e+000	UGL	ND	R	C
			BENZOA	26-apr-1992	AL	137.700	5.000e+001	UGL	ND	R	C
			BGHIPY	26-apr-1992	AL	137.700	7.100e+000	UGL	LT		C
			BKFANT	26-apr-1992	AL	137.700	2.100e+001	UGL	LT		C
			BZALC	26-apr-1992	AL	137.700	1.000e+001	UGL	ND	R	C
			CHRY	26-apr-1992	AL	137.700	1.500e+001	UGL	LT		C
			CL6B2	26-apr-1992	AL	137.700	8.300e+000	UGL	LT		C
			CL6CP	26-apr-1992	AL	137.700	1.000e+001	UGL	ND	R	C
			CL6ET	26-apr-1992	AL	137.700	5.100e+000	UGL	LT		C
			CLDAN	26-apr-1992	AL	137.700	3.000e+001	UGL	ND	R	C
			CPMS	26-apr-1992	AL	137.700	5.900e+000	UGL	LT		C
			CPMSO	26-apr-1992	AL	137.700	6.800e+000	UGL	LT		C
			CPMSO2	26-apr-1992	AL	137.700	3.800e+001	UGL	LT		C
			DBAHA	26-apr-1992	AL	137.700	7.500e+000	UGL	LT		C
			DBHC	26-apr-1992	AL	137.700	6.400e+000	UGL	LT		C
			DBZFUR	26-apr-1992	AL	137.700	1.000e+001	UGL	ND	R	C
			DEP	26-apr-1992	AL	137.700	1.000e+001	UGL	ND	R	C
			DITH	26-apr-1992	AL	137.700	7.700e+000	UGL	LT		C
			DLDRN	26-apr-1992	AL	137.700	1.100e+001	UGL	LT		C
			DMP	26-apr-1992	AL	137.700	1.000e+001	UGL	ND	R	C
			DNBP	26-apr-1992	AL	137.700	1.000e+001	UGL	ND	R	C
			DNOP	26-apr-1992	AL	137.700	1.500e+001	UGL	LT		C
			ENDRN	26-apr-1992	AL	137.700	6.600e+000	UGL	ND	R	C
			ENDRNK	26-apr-1992	AL	137.700	6.000e+000	UGL	ND	R	C
			ESFSO4	26-apr-1992	AL	137.700	6.000e+000	UGL	ND	R	C
			FANT	26-apr-1992	AL	137.700	2.000e+001	UGL	LT		C
			FLRENE	26-apr-1992	AL	137.700	1.000e+001	UGL	ND	R	C
			HCBD	26-apr-1992	AL	137.700	1.800e+001	UGL	LT		C
			HPCL	26-apr-1992	AL	137.700	6.200e+000	UGL	LT		C
			HPCLE	26-apr-1992	AL	137.700	7.200e+000	UGL	LT		C
			ICDPYR	26-apr-1992	AL	137.700	7.200e+000	UGL	LT		C
			ISOPHR	26-apr-1992	AL	137.700	1.000e+001	UGL	ND	R	C
			LIN	26-apr-1992	AL	137.700	5.800e+000	UGL	LT		C
			MEXCLR	26-apr-1992	AL	137.700	3.000e+001	UGL	ND	R	C
			MLTHN	26-apr-1992	AL	137.700	7.300e+000	UGL	LT		C
			NAP	26-apr-1992	AL	137.700	1.700e+001	UGL	LT		C
			NB	26-apr-1992	AL	137.700	1.000e+001	UGL	ND	R	C
			NDNPA	26-apr-1992	AL	137.700	4.500e+000	UGL	LT		C
			NNDPA	26-apr-1992	AL	137.700	1.000e+001	UGL	ND	R	C
			OXAT	26-apr-1992	AL	137.700	9.100e+000	UGL	LT		C
			PCP	26-apr-1992	AL	137.700	5.000e+001	UGL	ND	R	C
			PHANTR	26-apr-1992	AL	137.700	2.200e+001	UGL	LT		C
			PHENOL	26-apr-1992	AL	137.700	1.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-02C	UM16	PPDD	26-apr-1992	AL	137.700	9.700e+000	UGL	LT		C
			PPDDE	26-apr-1992	AL	137.700	9.300e+000	UGL	LT		C
			PPDDT	26-apr-1992	AL	137.700	7.300e+000	UGL	LT		C
			PRTHN	26-apr-1992	AL	137.700	4.700e+000	UGL	LT		C
			PYR	26-apr-1992	AL	137.700	1.700e+001	UGL	LT		C
			UNK553	26-apr-1992	AL	137.700	2.000e+001	UGL	LT	S	C
			UNK563	26-apr-1992	AL	137.700	4.000e+001	UGL	LT	S	C
WELL	ELN-82-02C	UM33	111TCE	26-apr-1992	AL	137.700	4.100e+000	UGL	LT		C
			112TCE	26-apr-1992	AL	137.700	6.300e-001	UGL	LT		C
			11DCE	26-apr-1992	AL	137.700	1.420e+000	UGL	LT		C
			11DCE	26-apr-1992	AL	137.700	1.100e+000	UGL	LT		C
			12DCE	26-apr-1992	AL	137.700	1.100e+000	UGL	LT		C
			12DCLB	26-apr-1992	AL	137.700	9.700e+000	UGL	LT		C
			12DCLP	26-apr-1992	AL	137.700	7.600e+000	UGL	LT		C
			12DCLP	26-apr-1992	AL	137.700	2.800e+000	UGL	LT		C
			12DCLB	26-apr-1992	AL	137.700	5.000e+000	UGL	ND	R	C
			13DCP	26-apr-1992	AL	137.700	9.200e+000	UGL	LT		C
			13DCE	26-apr-1992	AL	137.700	3.800e+000	UGL	LT		C
			13DCE	26-apr-1992	AL	137.700	5.000e+000	UGL	ND	R	C
			14DCLB	26-apr-1992	AL	137.700	8.100e+000	UGL	LT		C
			2CLEVE	26-apr-1992	AL	137.700	8.200e+001	UGL	LT		C
			ACET	26-apr-1992	AL	137.700	1.000e+001	UGL	ND	R	C
			BRDCLM	26-apr-1992	AL	137.700	7.900e+000	UGL	LT		C
			C12DCE	26-apr-1992	AL	137.700	5.000e+000	UGL	ND	R	C
			C13DCP	26-apr-1992	AL	137.700	5.000e+000	UGL	ND	R	C
			C2AVE	26-apr-1992	AL	137.700	1.000e+001	UGL	ND	R	C
			C2H3CL	26-apr-1992	AL	137.700	5.000e-001	UGL	LT		C
			C2H5CL	26-apr-1992	AL	137.700	2.120e+000	UGL	LT		C
			C6H6	26-apr-1992	AL	137.700	2.400e+000	UGL	LT		C
			CCL4	26-apr-1992	AL	137.700	3.700e+000	UGL	LT		C
			CH2CL2	26-apr-1992	AL	137.700	7.250e+000	UGL	LT		C
			CH3BR	26-apr-1992	AL	137.700	1.000e+001	UGL	ND	B	C
			CH3CL	26-apr-1992	AL	137.700	1.600e+000	UGL	LT	R	C
			CHDR3	26-apr-1992	AL	137.700	8.200e+000	UGL	LT		C
			CHCL3	26-apr-1992	AL	137.700	8.300e-001	UGL	LT		C
			CLC6H5	26-apr-1992	AL	137.700	1.400e+000	UGL	LT		C
			CS2	26-apr-1992	AL	137.700	5.000e+000	UGL	ND	R	C
			DBRCLM	26-apr-1992	AL	137.700	6.500e+000	UGL	LT		C
			ETC6H5	26-apr-1992	AL	137.700	9.300e+000	UGL	LT		C
			MEC6H5	26-apr-1992	AL	137.700	8.700e+000	UGL	LT		C
			MEK	26-apr-1992	AL	137.700	1.000e+001	UGL	LT		C
			MIBK	26-apr-1992	AL	137.700	1.000e+001	UGL	ND	R	C
			MNBK	26-apr-1992	AL	137.700	1.000e+001	UGL	ND	R	C
			STYR	26-apr-1992	AL	137.700	5.000e+000	UGL	ND	R	C
			T13DCP	26-apr-1992	AL	137.700	5.000e+000	UGL	ND	R	C
			TCLEA	26-apr-1992	AL	137.700	4.700e+000	UGL	ND	R	C
			TCLEE	26-apr-1992	AL	137.700	5.000e-001	UGL	LT		C
			TRCLE	26-apr-1992	AL	137.700	5.000e-001	UGL	LT		C
WELL	ELN-82-03A	00	ALK	11-apr-1992		150.400	6.350e+002	MGL			
			HARD	11-apr-1992		150.400	7.440e+002	MGL			

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-03A	00	TDS	11-apr-1992	AL	150.400	9.470e+002	MGL			C
WELL	ELN-82-03A	99	TL	11-apr-1992	AL	150.400	7.500e+000	UGL	LT		C
WELL	ELN-82-03A	SB03	HG	11-apr-1992	AL	150.400	5.660e-001	UGL	LT		C
WELL	ELN-82-03A	SD24	AG	11-apr-1992	AL	150.400	2.680e+001	UGL	LT		C
			AS	11-apr-1992	AL	150.400	3.090e+000	UGL	LT		C
			PB	11-apr-1992	AL	150.400	4.740e+000	UGL	LT		C
			SE	11-apr-1992	AL	150.400	3.090e+000	UGL	LT		C
WELL	ELN-82-03A	SS16	AL	11-apr-1992	AL	150.400	8.150e+001	UGL	LT	G	C
			BA	11-apr-1992	AL	150.400	1.930e+001	UGL			C
			BE	11-apr-1992	AL	150.400	7.060e-001	UGL			C
			CA	11-apr-1992	AL	150.400	1.900e+005	UGL			C
			CD	11-apr-1992	AL	150.400	2.670e+000	UGL	LT		C
			CO	11-apr-1992	AL	150.400	2.500e+001	UGL	LT		C
			CR	11-apr-1992	AL	150.400	4.470e+000	UGL	LT		C
			CU	11-apr-1992	AL	150.400	4.290e+000	UGL	LT		C
			FE	11-apr-1992	AL	150.400	2.790e+001	UGL			C
			K	11-apr-1992	AL	150.400	2.200e+005	UGL		T	C
			MG	11-apr-1992	AL	150.400	9.800e+004	UGL			C
			MN	11-apr-1992	AL	150.400	9.980e+000	UGL			C
			NA	11-apr-1992	AL	150.400	2.000e+004	UGL		T	C
			NI	11-apr-1992	AL	150.400	8.760e+000	UGL	LT		C
			SB	11-apr-1992	AL	150.400	5.120e+001	UGL	LT		C
			V	11-apr-1992	AL	150.400	4.000e+000	UGL	LT	G	C
			ZN	11-apr-1992	AL	150.400	9.310e+001	UGL			C
WELL	ELN-82-03A	TF10	NIT	11-apr-1992	AL	150.400	4.200e+002	UGL			C
WELL	ELN-82-03A	TT08	CL	11-apr-1992	AL	150.400	1.300e+004	UGL			C
			SO4	11-apr-1992	AL	150.400	3.100e+005	UGL			C
WELL	ELN-82-03A	UM16	123TCB	11-apr-1992	AL	150.400	3.600e+000	UGL	LT		C
			124TCB	11-apr-1992	AL	150.400	2.800e+000	UGL	LT		C
			12DCLB	11-apr-1992	AL	150.400	1.000e+001	UGL	LT		C
			13DCLB	11-apr-1992	AL	150.400	8.500e+000	UGL	LT		C
			14DCLB	11-apr-1992	AL	150.400	4.400e+000	UGL	LT		C
			245TCP	11-apr-1992	AL	150.400	5.000e+001	UGL	ND	R	C
			246TCP	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			24DCLP	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			24DMPN	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			24DNP	11-apr-1992	AL	150.400	5.000e+001	UGL	ND	R	C
			24DNT	11-apr-1992	AL	150.400	5.500e+000	UGL	LT		C
			26DNT	11-apr-1992	AL	150.400	6.600e+000	UGL	LT		C
			2CLP	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			2CNAP	11-apr-1992	AL	150.400	9.600e+000	UGL	LT		C
			2MNAP	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			2MP	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			2NANIL	11-apr-1992	AL	150.400	5.000e+001	UGL	ND	R	C
			2NP	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-03A	UM16	33DCBD	11-apr-1992	AL	150.400	6.000e+000	UGL	ND	R	C
			3NANIL	11-apr-1992	AL	150.400	5.000e+001	UGL	ND	R	C
			46DN2C	11-apr-1992	AL	150.400	5.000e+001	UGL	ND	R	C
			4BRPPE	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			4CANIL	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			4CL3C	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			4CLPPE	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			4NP	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			4NANIL	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			4NP	11-apr-1992	AL	150.400	5.000e+001	UGL	ND	R	C
			ABHC	11-apr-1992	AL	150.400	5.000e+001	UGL	ND	R	C
			ACLDAN	11-apr-1992	AL	150.400	6.800e+000	UGL	LT	R	C
			AENSLF	11-apr-1992	AL	150.400	3.000e+001	UGL	ND	R	C
			ALDRN	11-apr-1992	AL	150.400	1.200e+001	UGL	LT		C
			ANAPNE	11-apr-1992	AL	150.400	1.400e+001	UGL	LT		C
			ANAPYL	11-apr-1992	AL	150.400	1.900e+001	UGL	LT		C
			ANTRC	11-apr-1992	AL	150.400	2.000e+001	UGL	LT		C
			B2CEXM	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			B2CIPE	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			B2CLEE	11-apr-1992	AL	150.400	8.100e+000	UGL	LT		C
			B2EHP	11-apr-1992	AL	150.400	3.200e+001	UGL	LT		C
			BAANTR	11-apr-1992	AL	150.400	1.400e+001	UGL	LT		C
			BAPYR	11-apr-1992	AL	150.400	1.000e+001	UGL	LT		C
			BBFANT	11-apr-1992	AL	150.400	2.300e+001	UGL	LT		C
			BBHC	11-apr-1992	AL	150.400	4.900e+000	UGL	LT		C
			BB2P	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			BENSLF	11-apr-1992	AL	150.400	6.000e+000	UGL	ND	R	C
			BENZOA	11-apr-1992	AL	150.400	5.000e+001	UGL	ND	R	C
			BGHIPY	11-apr-1992	AL	150.400	7.100e+000	UGL	LT		C
			BKFANT	11-apr-1992	AL	150.400	2.100e+001	UGL	LT		C
			BZALC	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			CHRY	11-apr-1992	AL	150.400	1.500e+001	UGL	LT		C
			CL6BZ	11-apr-1992	AL	150.400	8.300e+000	UGL	LT		C
			CL6CP	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			CL6ET	11-apr-1992	AL	150.400	5.100e+000	UGL	LT		C
			CLDAN	11-apr-1992	AL	150.400	3.000e+001	UGL	ND	R	C
			CPMS	11-apr-1992	AL	150.400	5.900e+000	UGL	LT		C
			CPMSO	11-apr-1992	AL	150.400	6.800e+000	UGL	LT		C
			CPMSO2	11-apr-1992	AL	150.400	3.800e+001	UGL	LT		C
			DBAHA	11-apr-1992	AL	150.400	7.500e+000	UGL	LT		C
			DBHC	11-apr-1992	AL	150.400	6.400e+000	UGL	LT		C
			DBZFUR	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			DEP	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			DITH	11-apr-1992	AL	150.400	7.700e+000	UGL	LT		C
			DLDRN	11-apr-1992	AL	150.400	1.100e+001	UGL	LT		C
			DMP	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			DNBP	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			DNOP	11-apr-1992	AL	150.400	1.500e+001	UGL	LT		C
			ENDRN	11-apr-1992	AL	150.400	6.600e+000	UGL	LT		C
			ENDRNK	11-apr-1992	AL	150.400	6.000e+000	UGL	ND	R	C
			ESFSO4	11-apr-1992	AL	150.400	6.000e+000	UGL	ND	R	C
			FANT	11-apr-1992	AL	150.400	2.000e+001	UGL	LT		C

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 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-03A	UM16	FLRENE	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			HCB	11-apr-1992	AL	150.400	1.800e+001	UGL	LT		C
			HPCL	11-apr-1992	AL	150.400	6.200e+000	UGL	LT		C
			HPCL	11-apr-1992	AL	150.400	7.200e+000	UGL	LT		C
			ICDPYR	11-apr-1992	AL	150.400	7.200e+000	UGL	LT		C
			ISOPHR	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			LIN	11-apr-1992	AL	150.400	5.800e+000	UGL	LT		C
			MEXCLR	11-apr-1992	AL	150.400	3.000e+001	UGL	ND	R	C
			MLTHN	11-apr-1992	AL	150.400	7.300e+000	UGL	LT		C
			NAP	11-apr-1992	AL	150.400	1.700e+001	UGL	LT		C
			NB	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			NDNPA	11-apr-1992	AL	150.400	4.500e+000	UGL	LT		C
			NNDPA	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			OXAT	11-apr-1992	AL	150.400	9.100e+000	UGL	LT		C
			PCP	11-apr-1992	AL	150.400	5.000e+001	UGL	ND	R	C
			PHANTR	11-apr-1992	AL	150.400	2.200e+001	UGL	LT		C
			PHENOL	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			PPDD	11-apr-1992	AL	150.400	9.700e+000	UGL	LT		C
			PPDDE	11-apr-1992	AL	150.400	9.300e+000	UGL	LT		C
			PPDDT	11-apr-1992	AL	150.400	7.300e+000	UGL	LT		C
			PRTHN	11-apr-1992	AL	150.400	4.700e+000	UGL	LT		C
			PYR	11-apr-1992	AL	150.400	1.700e+001	UGL	LT		C
			UNK546	11-apr-1992	AL	150.400	6.000e+000	UGL	LT	S	C
			UNK570	11-apr-1992	AL	150.400	7.000e+000	UGL	LT	S	C
WELL	ELN-82-03A	UM33	111TCE	11-apr-1992	AL	150.400	4.100e+000	UGL	LT		C
			112TCE	11-apr-1992	AL	150.400	6.300e+001	UGL	LT		C
			11DCE	11-apr-1992	AL	150.400	1.420e+000	UGL	LT		C
			11DCE	11-apr-1992	AL	150.400	1.100e+000	UGL	LT		C
			12DCE	11-apr-1992	AL	150.400	1.100e+000	UGL	LT		C
			12DCLB	11-apr-1992	AL	150.400	9.700e+000	UGL	LT		C
			12DCE	11-apr-1992	AL	150.400	7.600e+000	UGL	LT		C
			12DCLP	11-apr-1992	AL	150.400	2.800e+000	UGL	LT		C
			12DMB	11-apr-1992	AL	150.400	5.000e+000	UGL	ND	R	C
			13DCLB	11-apr-1992	AL	150.400	9.200e+000	UGL	LT		C
			13DCP	11-apr-1992	AL	150.400	3.800e+000	UGL	LT		C
			13DMB	11-apr-1992	AL	150.400	5.000e+000	UGL	ND	R	C
			14DCLB	11-apr-1992	AL	150.400	8.100e+000	UGL	LT		C
			2CLEVE	11-apr-1992	AL	150.400	8.200e+001	UGL	LT		C
			ACET	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			BRDCLM	11-apr-1992	AL	150.400	7.900e+000	UGL	LT		C
			C12DCE	11-apr-1992	AL	150.400	5.000e+000	UGL	ND	R	C
			C13DCP	11-apr-1992	AL	150.400	5.000e+000	UGL	ND	R	C
			C2AVE	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			C2H3CL	11-apr-1992	AL	150.400	5.000e+001	UGL	LT		C
			C2H5CL	11-apr-1992	AL	150.400	2.120e+000	UGL	LT		C
			C6H6	11-apr-1992	AL	150.400	2.400e+000	UGL	LT		C
			CCL4	11-apr-1992	AL	150.400	3.700e+000	UGL	LT		C
			CH2CL2	11-apr-1992	AL	150.400	6.760e+000	UGL	LT		C
			CH3BR	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	B	C
			CH3CL	11-apr-1992	AL	150.400	1.600e+000	UGL	LT	R	C
			CHBR3	11-apr-1992	AL	150.400	8.200e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.	
WELL	ELN-82-03A	UM33	CHCL3	11-apr-1992	AL	150.400	8.300e-001	UGL	LT		C	
			CLC6H5	11-apr-1992	AL	150.400	1.400e+000	UGL	LT		C	
			CS2	11-apr-1992	AL	150.400	5.000e+000	UGL	ND		R	C
			DBRCLM	11-apr-1992	AL	150.400	6.500e+000	UGL	LT			C
			ETC6H5	11-apr-1992	AL	150.400	9.300e+000	UGL	LT			C
			MEC6H5	11-apr-1992	AL	150.400	8.700e+000	UGL	LT			C
			MEK	11-apr-1992	AL	150.400	1.000e+001	UGL	ND		R	C
			MIBK	11-apr-1992	AL	150.400	1.000e+001	UGL	ND		R	C
			MNBK	11-apr-1992	AL	150.400	1.000e+001	UGL	ND		R	C
			STYR	11-apr-1992	AL	150.400	5.000e+000	UGL	ND		R	C
			T13DCP	11-apr-1992	AL	150.400	5.000e+000	UGL	ND		R	C
			TCLEA	11-apr-1992	AL	150.400	4.700e+000	UGL	LT			C
			TCLEE	11-apr-1992	AL	150.400	5.000e-001	UGL	LT			C
			TRCLE	11-apr-1992	AL	150.400	5.000e-001	UGL	LT			C
WELL	ELN-82-03B	00	ALK	11-apr-1992	AL	150.400	3.640e+002	MGL			C	
			HARD	11-apr-1992	AL	150.400	5.520e+002	MGL			C	
			TDS	11-apr-1992	AL	150.400	6.480e+002	MGL			C	
WELL	ELN-82-03B	99	TL	11-apr-1992	AL	150.400	7.500e+000	UGL	LT		C	
WELL	ELN-82-03B	SB03	HG	11-apr-1992	AL	150.400	5.660e-001	UGL	LT		C	
WELL	ELN-82-03B	SD24	AG	11-apr-1992	AL	150.400	2.680e+001	UGL	LT		C	
			AS	11-apr-1992	AL	150.400	3.090e+000	UGL	LT		C	
			PB	11-apr-1992	AL	150.400	4.740e+000	UGL	LT		C	
			SE	11-apr-1992	AL	150.400	3.090e+000	UGL	LT		C	
			AL	11-apr-1992	AL	150.400	8.150e+001	UGL	LT	G	C	
			BA	11-apr-1992	AL	150.400	1.370e+001	UGL			C	
WELL	ELN-82-03B	SS16	BE	11-apr-1992	AL	150.400	3.720e-001	UGL			C	
			CA	11-apr-1992	AL	150.400	1.200e+005	UGL		X	C	
			CD	11-apr-1992	AL	150.400	2.670e+000	UGL	LT		C	
			CO	11-apr-1992	AL	150.400	2.500e+001	UGL	LT		C	
			CR	11-apr-1992	AL	150.400	4.470e+000	UGL	LT		C	
			CU	11-apr-1992	AL	150.400	4.290e+000	UGL	LT		C	
			FE	11-apr-1992	AL	150.400	2.460e+001	UGL	LT		C	
			K	11-apr-1992	AL	150.400	2.400e+004	UGL		T	C	
			MG	11-apr-1992	AL	150.400	6.100e+004	UGL		X	C	
			MN	11-apr-1992	AL	150.400	6.880e+000	UGL	LT		C	
			NA	11-apr-1992	AL	150.400	2.100e+004	UGL		T	C	
			NI	11-apr-1992	AL	150.400	8.760e+000	UGL	LT		C	
			SB	11-apr-1992	AL	150.400	5.120e+001	UGL	LT		C	
			V	11-apr-1992	AL	150.400	4.000e+000	UGL	LT	G	C	
ZN	11-apr-1992	AL	150.400	1.940e+001	UGL	LT		C				
WELL	ELN-82-03B	TF10	NIT	11-apr-1992	AL	150.400	1.200e+003	UGL			C	
WELL	ELN-82-03B	TT08	CL	11-apr-1992	AL	150.400	1.500e+004	UGL			C	
			SO4	11-apr-1992	AL	150.400	2.200e+005	UGL			C	
WELL	ELN-82-03B	UM16	123TCB	11-apr-1992		150.400	3.600e+000	UGL	LT			

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-03B	UM16	124TCB	11-apr-1992	AL	150.400	2.800e+000	UGL	LT		C
			12DCLB	11-apr-1992	AL	150.400	1.000e+001	UGL	LT		C
			13DCLB	11-apr-1992	AL	150.400	8.500e+000	UGL	LT		C
			14DCLB	11-apr-1992	AL	150.400	4.400e+000	UGL	LT		C
			245TCP	11-apr-1992	AL	150.400	5.000e+001	UGL	ND	R	C
			246TCP	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			24DCLP	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			24DMPN	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			24DNP	11-apr-1992	AL	150.400	5.000e+001	UGL	ND	R	C
			24DNT	11-apr-1992	AL	150.400	5.500e+000	UGL	LT		C
			26DNT	11-apr-1992	AL	150.400	6.600e+000	UGL	LT		C
			2CLP	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			2CNAP	11-apr-1992	AL	150.400	9.600e+000	UGL	LT		C
			2MNAP	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			2MP	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			2NANIL	11-apr-1992	AL	150.400	5.000e+001	UGL	ND	R	C
			2NP	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			33DCBD	11-apr-1992	AL	150.400	6.000e+000	UGL	ND	R	C
			3NANIL	11-apr-1992	AL	150.400	5.000e+001	UGL	ND	R	C
			46DN2C	11-apr-1992	AL	150.400	5.000e+001	UGL	ND	R	C
			4BRPPE	11-apr-1992	AL	150.400	5.000e+001	UGL	ND	R	C
			4CANIL	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			4CL3C	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			4CLPPE	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			4MP	11-apr-1992	AL	150.400	5.000e+001	UGL	ND	R	C
			4NANIL	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			4NP	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			ABHC	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			ACLDAN	11-apr-1992	AL	150.400	3.000e+001	UGL	LT		C
			AENSLF	11-apr-1992	AL	150.400	3.000e+001	UGL	LT		C
			ALDRN	11-apr-1992	AL	150.400	1.200e+001	UGL	LT		C
			ANAPNE	11-apr-1992	AL	150.400	1.400e+001	UGL	LT		C
			ANAPYL	11-apr-1992	AL	150.400	1.900e+001	UGL	LT		C
			ANTRC	11-apr-1992	AL	150.400	2.000e+001	UGL	LT		C
			B2CEXM	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			B2CIPE	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			B2CLEE	11-apr-1992	AL	150.400	8.100e+000	UGL	LT		C
			BAANTR	11-apr-1992	AL	150.400	3.200e+001	UGL	LT		C
			BAPYR	11-apr-1992	AL	150.400	1.400e+001	UGL	LT		C
			BBFANT	11-apr-1992	AL	150.400	1.000e+001	UGL	LT		C
			BBHC	11-apr-1992	AL	150.400	2.300e+001	UGL	LT		C
			BBZP	11-apr-1992	AL	150.400	4.900e+000	UGL	LT		C
			BENSLF	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			BENSOA	11-apr-1992	AL	150.400	6.000e+000	UGL	ND	R	C
			BGHIPY	11-apr-1992	AL	150.400	5.000e+001	UGL	ND	R	C
			BKFANT	11-apr-1992	AL	150.400	7.100e+000	UGL	LT		C
			BZALC	11-apr-1992	AL	150.400	2.100e+001	UGL	LT		C
			CHRY	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			CL6B2	11-apr-1992	AL	150.400	1.500e+001	UGL	LT		C
			CL6CP	11-apr-1992	AL	150.400	8.300e+000	UGL	LT		C
			CL6ET	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
							5.100e+000	UGL	LT		C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-03B	UM16	CLDAN	11-apr-1992	AL	150.400	3.000e+001	UGL	ND	R	C
			CPMS	11-apr-1992	AL	150.400	5.900e+000	UGL	LT		C
			CPMSO	11-apr-1992	AL	150.400	6.800e+000	UGL	LT		C
			CPMSO2	11-apr-1992	AL	150.400	3.800e+001	UGL	LT		C
			DBAHA	11-apr-1992	AL	150.400	7.500e+000	UGL	LT		C
			DBHC	11-apr-1992	AL	150.400	6.400e+000	UGL	LT		C
			DBZPUR	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			DEP	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			DITH	11-apr-1992	AL	150.400	7.700e+000	UGL	LT		C
			DLDRN	11-apr-1992	AL	150.400	1.100e+001	UGL	LT		C
			DMP	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			DNBP	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			DNOP	11-apr-1992	AL	150.400	1.500e+001	UGL	LT		C
			ENDRN	11-apr-1992	AL	150.400	6.600e+000	UGL	LT		C
			ENDRNK	11-apr-1992	AL	150.400	6.000e+000	UGL	ND	R	C
			ESFSO4	11-apr-1992	AL	150.400	6.000e+000	UGL	ND	R	C
			FANT	11-apr-1992	AL	150.400	2.000e+001	UGL	LT		C
			FLRENE	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			HCBD	11-apr-1992	AL	150.400	1.800e+001	UGL	LT		C
			HPCL	11-apr-1992	AL	150.400	6.200e+000	UGL	LT		C
			HPCLE	11-apr-1992	AL	150.400	7.200e+000	UGL	LT		C
			ICDPYR	11-apr-1992	AL	150.400	7.200e+000	UGL	LT		C
			ISOPHR	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			LIN	11-apr-1992	AL	150.400	5.800e+000	UGL	LT		C
			MEXCLR	11-apr-1992	AL	150.400	3.000e+001	UGL	ND	R	C
			MLTHN	11-apr-1992	AL	150.400	7.300e+000	UGL	LT		C
			NAP	11-apr-1992	AL	150.400	1.700e+001	UGL	LT		C
			NB	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			NDNPA	11-apr-1992	AL	150.400	4.500e+000	UGL	LT		C
			NDNPA	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			OXAT	11-apr-1992	AL	150.400	9.100e+000	UGL	LT		C
			PCP	11-apr-1992	AL	150.400	5.000e+001	UGL	ND	R	C
			PHANTR	11-apr-1992	AL	150.400	2.200e+001	UGL	LT		C
			PHENOL	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			PPDDD	11-apr-1992	AL	150.400	9.700e+000	UGL	LT		C
			PPDDE	11-apr-1992	AL	150.400	9.300e+000	UGL	LT		C
			PPDDT	11-apr-1992	AL	150.400	7.300e+000	UGL	LT		C
			PRTHN	11-apr-1992	AL	150.400	4.700e+000	UGL	LT		C
			PYR	11-apr-1992	AL	150.400	1.700e+001	UGL	LT		C
			UNK558	11-apr-1992	AL	150.400	6.000e+000	UGL	LT	S	C
WELL	ELN-82-03B	UM33	111TCE	11-apr-1992	AL	150.400	4.100e+000	UGL	LT		C
			112TCE	11-apr-1992	AL	150.400	6.300e-001	UGL	LT		C
			11DCE	11-apr-1992	AL	150.400	1.420e+000	UGL	LT		C
			11DCL	11-apr-1992	AL	150.400	1.100e+000	UGL	LT		C
			12DCE	11-apr-1992	AL	150.400	1.100e+000	UGL	LT		C
			12DCLB	11-apr-1992	AL	150.400	9.700e+000	UGL	LT		C
			12DCL	11-apr-1992	AL	150.400	7.600e+000	UGL	LT		C
			12DCLP	11-apr-1992	AL	150.400	2.800e+000	UGL	LT		C
			12DMB	11-apr-1992	AL	150.400	5.000e+000	UGL	ND	R	C
			13DCLB	11-apr-1992	AL	150.400	9.200e+000	UGL	LT		C
			13DCP	11-apr-1992	AL	150.400	3.800e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-03B	UM33	13DMB	11-apr-1992	AL	150.400	5.000e+000	UGL	ND	R	C
			14DCLB	11-apr-1992	AL	150.400	8.100e+000	UGL	LT		C
			2CLEVE	11-apr-1992	AL	150.400	8.200e+001	UGL	LT		C
			ACET	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			BRDCLM	11-apr-1992	AL	150.400	7.900e+000	UGL	LT		C
			C12DCE	11-apr-1992	AL	150.400	5.000e+000	UGL	ND	R	C
			C13DCP	11-apr-1992	AL	150.400	5.000e+000	UGL	ND	R	C
			C2AVE	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			C2H3CL	11-apr-1992	AL	150.400	5.000e-001	UGL	LT		C
			C2H5CL	11-apr-1992	AL	150.400	2.120e+000	UGL	LT		C
			C6H6	11-apr-1992	AL	150.400	2.400e+000	UGL	LT		C
			CCL4	11-apr-1992	AL	150.400	3.700e+000	UGL	LT		C
			CH2CL2	11-apr-1992	AL	150.400	7.060e+000	UGL	LT	B	C
			CH3BR	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			CH3CL	11-apr-1992	AL	150.400	8.200e+000	UGL	LT		C
			CHBR3	11-apr-1992	AL	150.400	8.300e-001	UGL	LT		C
			CHCL3	11-apr-1992	AL	150.400	1.400e+000	UGL	LT		C
			CLC6H5	11-apr-1992	AL	150.400	5.000e+000	UGL	ND	R	C
			CS2	11-apr-1992	AL	150.400	5.000e+000	UGL	LT		C
			DBRCLM	11-apr-1992	AL	150.400	6.500e+000	UGL	LT		C
			ETC6H5	11-apr-1992	AL	150.400	9.300e+000	UGL	LT		C
WELL	ELN-82-03C	00	MEC6H5	11-apr-1992	AL	150.400	8.700e+000	UGL	LT		C
			MEK	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			MIBK	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			MNBK	11-apr-1992	AL	150.400	1.000e+001	UGL	ND	R	C
			STYR	11-apr-1992	AL	150.400	5.000e+000	UGL	ND	R	C
			T13DCP	11-apr-1992	AL	150.400	5.000e+000	UGL	ND	R	C
			TCLEA	11-apr-1992	AL	150.400	4.700e+000	UGL	LT		C
			TCLEE	11-apr-1992	AL	150.400	5.000e-001	UGL	LT		C
			TRCLE	11-apr-1992	AL	150.400	5.000e-001	UGL	LT		C
			ALK	11-apr-1992	AL	149.800	3.500e+002	MGL			C
			HARD	11-apr-1992	AL	149.800	3.320e+002	MGL			C
			TDS	11-apr-1992	AL	149.800	3.710e+002	MGL			C
			TL	11-apr-1992	AL	149.800	7.500e+000	UGL	LT		C
			HG	11-apr-1992	AL	149.800	5.660e-001	UGL	LT		C
			AG	11-apr-1992	AL	149.800	2.680e+001	UGL	LT		C
			AS	11-apr-1992	AL	149.800	3.090e+000	UGL	LT		C
			PB	11-apr-1992	AL	149.800	4.740e+000	UGL	LT		C
			SE	11-apr-1992	AL	149.800	3.090e+000	UGL	LT		C
			AL	11-apr-1992	AL	149.800	8.150e+001	UGL	LT	G	C
WELL	ELN-82-03C	SS16	BA	11-apr-1992	AL	149.800	1.750e+001	UGL	LT		C
			BE	11-apr-1992	AL	149.800	3.410e-001	UGL	LT		C
			CA	11-apr-1992	AL	149.800	7.300e+004	UGL	LT		C
			CD	11-apr-1992	AL	149.800	2.670e+000	UGL	LT		C
			CO	11-apr-1992	AL	149.800	2.500e+001	UGL	LT		C
			CR	11-apr-1992	AL	149.800	4.470e+000	UGL	LT		C
			CU	11-apr-1992	AL	149.800	4.290e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-03C	SS16	FE	11-apr-1992	AL	149.800	2.460e+001	UGL	LT	T	C
			K	11-apr-1992	AL	149.800	2.640e+003	UGL			C
			MG	11-apr-1992	AL	149.800	3.900e+004	UGL			C
			MN	11-apr-1992	AL	149.800	6.880e+000	UGL			C
			NA	11-apr-1992	AL	149.800	1.300e+004	UGL		T	C
			NI	11-apr-1992	AL	149.800	8.760e+000	UGL			C
			SB	11-apr-1992	AL	149.800	5.120e+001	UGL			C
			V	11-apr-1992	AL	149.800	4.000e+000	UGL		G	C
			ZN	11-apr-1992	AL	149.800	1.940e+001	UGL			C
			NIT	11-apr-1992	AL	149.800	1.100e+003	UGL			C
			CL	11-apr-1992	AL	149.800	6.200e+003	UGL			C
			SO4	11-apr-1992	AL	149.800	5.700e+004	UGL		X	C
			123TCB	11-apr-1992	AL	149.800	3.600e+000	UGL	LT		C
			124TCB	11-apr-1992	AL	149.800	2.800e+000	UGL	LT		C
WELL	ELN-82-03C	UM16	12DCLB	11-apr-1992	AL	149.800	1.000e+001	UGL	LT		C
			13DCLB	11-apr-1992	AL	149.800	8.500e+000	UGL	LT		C
			14DCLB	11-apr-1992	AL	149.800	4.400e+000	UGL	LT		C
			245TCP	11-apr-1992	AL	149.800	5.000e+001	UGL	ND	R	C
			246TCP	11-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			24DCLP	11-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			24DMPN	11-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			24DNP	11-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			24DNT	11-apr-1992	AL	149.800	5.500e+000	UGL	ND	R	C
			26DNT	11-apr-1992	AL	149.800	6.600e+000	UGL	LT		C
			2CLP	11-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			2CNAP	11-apr-1992	AL	149.800	9.600e+000	UGL	LT		C
			2MNAP	11-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			2NANIL	11-apr-1992	AL	149.800	5.000e+001	UGL	ND	R	C
WELL	ELN-82-03C	UM16	2NP	11-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			33DCBD	11-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			3NANIL	11-apr-1992	AL	149.800	6.000e+000	UGL	ND	R	C
			46DN2C	11-apr-1992	AL	149.800	5.000e+001	UGL	ND	R	C
			4BRPPE	11-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			4CANIL	11-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			4CL3C	11-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			4CLPPE	11-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			4MP	11-apr-1992	AL	149.800	5.000e+001	UGL	ND	R	C
			4NANIL	11-apr-1992	AL	149.800	5.000e+001	UGL	ND	R	C
			4NP	11-apr-1992	AL	149.800	6.800e+000	UGL	LT		C
			ABHC	11-apr-1992	AL	149.800	3.000e+001	UGL	ND	R	C
			ACLDAN	11-apr-1992	AL	149.800	3.000e+001	UGL	ND	R	C
			AENSLF	11-apr-1992	AL	149.800	1.200e+001	UGL	LT		C
WELL	ELN-82-03C	UM16	ALDRN	11-apr-1992	AL	149.800	1.400e+001	UGL	LT		C
			ANAPNE	11-apr-1992	AL	149.800	1.900e+001	UGL	LT		C
			ANAPYL	11-apr-1992	AL	149.800	2.000e+001	UGL	LT		C
			ANTRC	11-apr-1992	AL	149.800	1.000e+001	UGL	LT		C
WELL	ELN-82-03C	UM16	B2CEXM	11-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			B2CIPE	11-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-03C	UM16	B2CLEE	11-apr-1992	AL	149.800	8.100e+000	UGL	LT		C
			B2EHP	11-apr-1992	AL	149.800	3.200e+001	UGL	LT		C
			BAANTR	11-apr-1992	AL	149.800	1.400e+001	UGL	LT		C
			BAPYR	11-apr-1992	AL	149.800	1.000e+001	UGL	LT		C
			BBFANT	11-apr-1992	AL	149.800	2.300e+001	UGL	LT		C
			BBHC	11-apr-1992	AL	149.800	4.900e+000	UGL	LT		C
			BBZP	11-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			BENSLF	11-apr-1992	AL	149.800	6.000e+000	UGL	ND	R	C
			BENZOA	11-apr-1992	AL	149.800	5.000e+001	UGL	ND	R	C
			BGHIPY	11-apr-1992	AL	149.800	7.100e+000	UGL	LT		C
			BKFANT	11-apr-1992	AL	149.800	2.100e+001	UGL	LT		C
			BZALC	11-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			CHRY	11-apr-1992	AL	149.800	1.500e+001	UGL	LT		C
			CL6BZ	11-apr-1992	AL	149.800	8.300e+000	UGL	LT		C
			CL6CP	11-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			CL6ET	11-apr-1992	AL	149.800	5.100e+000	UGL	LT		C
			CLDAN	11-apr-1992	AL	149.800	3.000e+001	UGL	ND	R	C
			CPMS	11-apr-1992	AL	149.800	5.900e+000	UGL	LT		C
			CPMSO	11-apr-1992	AL	149.800	6.800e+000	UGL	LT		C
			CPMSO2	11-apr-1992	AL	149.800	3.800e+001	UGL	LT		C
			DBAHA	11-apr-1992	AL	149.800	7.500e+000	UGL	LT		C
			DBHC	11-apr-1992	AL	149.800	6.400e+000	UGL	LT		C
			DBZFUR	11-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			DEP	11-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			DITH	11-apr-1992	AL	149.800	7.700e+000	UGL	LT		C
			DLDRN	11-apr-1992	AL	149.800	1.100e+001	UGL	LT		C
			DMP	11-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			DNBP	11-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			DNOP	11-apr-1992	AL	149.800	1.500e+001	UGL	LT		C
			ENDRN	11-apr-1992	AL	149.800	6.600e+000	UGL	LT		C
			ENDRNK	11-apr-1992	AL	149.800	6.000e+000	UGL	ND	R	C
			ESFSO4	11-apr-1992	AL	149.800	6.000e+000	UGL	ND	R	C
			FANT	11-apr-1992	AL	149.800	2.000e+001	UGL	LT		C
			FLRENE	11-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			HCB	11-apr-1992	AL	149.800	1.800e+001	UGL	LT		C
			HPCL	11-apr-1992	AL	149.800	6.200e+000	UGL	LT		C
			HPCLE	11-apr-1992	AL	149.800	7.200e+000	UGL	LT		C
			ICDPYR	11-apr-1992	AL	149.800	7.200e+000	UGL	LT		C
			ISOPHR	11-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			LIN	11-apr-1992	AL	149.800	5.800e+000	UGL	LT		C
			MEXCLR	11-apr-1992	AL	149.800	3.000e+001	UGL	ND	R	C
			MLTHN	11-apr-1992	AL	149.800	7.300e+000	UGL	LT		C
			NAP	11-apr-1992	AL	149.800	1.700e+001	UGL	LT		C
			NB	11-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			NDNPA	11-apr-1992	AL	149.800	4.500e+000	UGL	LT		C
			NNDPA	11-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			OXAT	11-apr-1992	AL	149.800	9.100e+000	UGL	LT		C
			PCP	11-apr-1992	AL	149.800	5.000e+001	UGL	ND	R	C
			PHANTR	11-apr-1992	AL	149.800	2.200e+001	UGL	LT		C
			PHENOL	11-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			PPDD	11-apr-1992	AL	149.800	9.700e+000	UGL	LT		C
			PPDDE	11-apr-1992	AL	149.800	9.300e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-03C	UM16	PPDDT	11-apr-1992	AL	149.800	7.300e+000	UGL	LT		C
			PRTHN	11-apr-1992	AL	149.800	4.700e+000	UGL	LT		C
			PYR	11-apr-1992	AL	149.800	1.700e+001	UGL	LT		C
			UNK557	11-apr-1992	AL	149.800	6.000e+000	UGL		S	C
WELL	ELN-82-03C	UM33	111TCE	11-apr-1992	AL	149.800	4.100e+000	UGL	LT		C
			112TCE	11-apr-1992	AL	149.800	6.300e-001	UGL	LT		C
			11DCE	11-apr-1992	AL	149.800	1.420e+000	UGL	LT		C
			11DCL	11-apr-1992	AL	149.800	1.100e+000	UGL	LT		C
			12DCE	11-apr-1992	AL	149.800	1.100e+000	UGL	LT		C
			12DCLB	11-apr-1992	AL	149.800	9.700e+000	UGL	LT		C
			12DCL	11-apr-1992	AL	149.800	7.600e+000	UGL	LT		C
			12DCLP	11-apr-1992	AL	149.800	2.800e+000	UGL	LT		C
			12DMB	11-apr-1992	AL	149.800	5.000e+000	UGL	ND	R	C
			13DCLB	11-apr-1992	AL	149.800	9.200e+000	UGL	LT		C
			13DCP	11-apr-1992	AL	149.800	3.800e+000	UGL	LT		C
			13DCB	11-apr-1992	AL	149.800	5.000e+000	UGL	ND	R	C
			14DCB	11-apr-1992	AL	149.800	8.100e+000	UGL	LT		C
			2CLEVE	11-apr-1992	AL	149.800	8.200e+001	UGL	LT		C
			ACET	11-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			BRDCLM	11-apr-1992	AL	149.800	7.900e+000	UGL	LT		C
			CL2DCE	11-apr-1992	AL	149.800	5.000e+000	UGL	ND	R	C
			CL3DCP	11-apr-1992	AL	149.800	5.000e+000	UGL	ND	R	C
			C2AVE	11-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			C2H3CL	11-apr-1992	AL	149.800	5.000e-001	UGL	LT		C
			C2H5CL	11-apr-1992	AL	149.800	2.120e+000	UGL	LT		C
			C6H6	11-apr-1992	AL	149.800	2.400e+000	UGL	LT		C
			CCL4	11-apr-1992	AL	149.800	3.700e+000	UGL	LT		C
			CH2CL2	11-apr-1992	AL	149.800	7.160e+000	UGL	ND	B	C
			CH3BR	11-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			CH3CL	11-apr-1992	AL	149.800	1.600e+000	UGL	LT		C
			CHBR3	11-apr-1992	AL	149.800	8.200e+000	UGL	LT		C
			CHCL3	11-apr-1992	AL	149.800	8.300e-001	UGL	LT		C
			CLC6H5	11-apr-1992	AL	149.800	1.400e+000	UGL	LT		C
			CS2	11-apr-1992	AL	149.800	5.000e+000	UGL	ND	R	C
			DBRCLM	11-apr-1992	AL	149.800	6.500e+000	UGL	LT		C
			ETC6H5	11-apr-1992	AL	149.800	9.300e+000	UGL	LT		C
			MEC6H5	11-apr-1992	AL	149.800	8.700e+000	UGL	LT		C
			MEK	11-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			MIBK	11-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			MNBK	11-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			STYR	11-apr-1992	AL	149.800	5.000e+000	UGL	ND	R	C
			T13DCP	11-apr-1992	AL	149.800	5.000e+000	UGL	ND	R	C
			TCLEA	11-apr-1992	AL	149.800	4.700e+000	UGL	LT		C
			TCLEE	11-apr-1992	AL	149.800	5.000e-001	UGL	LT		C
			TRCLE	11-apr-1992	AL	149.800	5.000e-001	UGL	LT		C
WELL	ELN-82-04A	00	ALK	10-apr-1992	AL	145.700	4.500e+002	MGL			C
			HARD	10-apr-1992	AL	145.700	4.680e+002	MGL			C
			TDS	10-apr-1992	AL	145.700	4.960e+002	MGL			C
WELL	ELN-82-04A	99	TL	10-apr-1992	AL	145.700	7.500e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-04A	SB03	HG	10-apr-1992	AL	145.700	5.660e-001	UGL	LT		C
WELL	ELN-82-04A	SD24	AG	10-apr-1992	AL	145.700	2.680e+001	UGL	LT		C
			AS	10-apr-1992	AL	145.700	4.880e+001	UGL	LT		C
			PB	10-apr-1992	AL	145.700	4.740e+000	UGL	LT		C
			SE	10-apr-1992	AL	145.700	4.100e+000	UGL	LT		C
WELL	ELN-82-04A	SS16	AL	10-apr-1992	AL	145.700	8.150e+001	UGL	LT	G	C
			BA	10-apr-1992	AL	145.700	6.700e+001	UGL	LT		C
			BE	10-apr-1992	AL	145.700	3.410e-001	UGL	LT		C
			CA	10-apr-1992	AL	145.700	1.200e+005	UGL	LT	X	C
			CD	10-apr-1992	AL	145.700	2.670e+000	UGL	LT		C
			CO	10-apr-1992	AL	145.700	2.500e+001	UGL	LT		C
			CR	10-apr-1992	AL	145.700	4.470e+000	UGL	LT		C
			CU	10-apr-1992	AL	145.700	1.190e+001	UGL	LT		C
			FE	10-apr-1992	AL	145.700	2.990e+001	UGL	LT		C
			K	10-apr-1992	AL	145.700	2.860e+003	UGL	LT	T	C
			MG	10-apr-1992	AL	145.700	4.700e+004	UGL	LT		C
			MN	10-apr-1992	AL	145.700	6.880e+000	UGL	LT	T	C
			NA	10-apr-1992	AL	145.700	1.000e+004	UGL	LT		C
			NI	10-apr-1992	AL	145.700	9.450e+000	UGL	LT		C
			SB	10-apr-1992	AL	145.700	5.120e+001	UGL	LT		C
			V	10-apr-1992	AL	145.700	4.000e+000	UGL	LT	G	C
			ZN	10-apr-1992	AL	145.700	3.900e+003	UGL	LT		C
WELL	ELN-82-04A	TF10	NIT	10-apr-1992	AL	145.700	4.000e+003	UGL	UGL		C
WELL	ELN-82-04A	TT08	CL	10-apr-1992	AL	145.700	3.500e+003	UGL	UGL		C
			SO4	10-apr-1992	AL	145.700	3.100e+004	UGL	UGL		C
WELL	ELN-82-04A	UM16	123TCB	10-apr-1992	AL	145.700	3.600e+000	UGL	LT		C
			124TCB	10-apr-1992	AL	145.700	2.800e+000	UGL	LT		C
			12DCLB	10-apr-1992	AL	145.700	1.000e+001	UGL	LT		C
			13DCLB	10-apr-1992	AL	145.700	8.500e+000	UGL	LT		C
			14DCLB	10-apr-1992	AL	145.700	4.400e+000	UGL	LT		C
			245TCP	10-apr-1992	AL	145.700	5.000e+001	UGL	ND	R	C
			246TCP	10-apr-1992	AL	145.700	1.000e+001	UGL	ND	R	C
			24DCLP	10-apr-1992	AL	145.700	1.000e+001	UGL	ND	R	C
			24DMPN	10-apr-1992	AL	145.700	1.000e+001	UGL	ND	R	C
			24DNP	10-apr-1992	AL	145.700	5.000e+001	UGL	ND	R	C
			24DNT	10-apr-1992	AL	145.700	5.500e+000	UGL	LT		C
			26DNT	10-apr-1992	AL	145.700	6.600e+000	UGL	LT		C
			2CLP	10-apr-1992	AL	145.700	1.000e+001	UGL	ND	R	C
			2CNAP	10-apr-1992	AL	145.700	9.600e+000	UGL	LT		C
			2MNAP	10-apr-1992	AL	145.700	1.000e+001	UGL	ND	R	C
			2MP	10-apr-1992	AL	145.700	1.000e+001	UGL	ND	R	C
			2NANIL	10-apr-1992	AL	145.700	5.000e+001	UGL	ND	R	C
			2NP	10-apr-1992	AL	145.700	1.000e+001	UGL	ND	R	C
			33DCBD	10-apr-1992	AL	145.700	6.000e+000	UGL	ND	R	C
			3NANIL	10-apr-1992	AL	145.700	5.000e+001	UGL	ND	R	C
			46DN2C	10-apr-1992	AL	145.700	5.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-04A	UM16	4BRPPE	10-apr-1992	AL	145.700	1.000e+001	UGL	ND	R	C
			4CANIL	10-apr-1992	AL	145.700	1.000e+001	UGL	ND	R	C
			4CL3C	10-apr-1992	AL	145.700	1.000e+001	UGL	ND	R	C
			4CLPPE	10-apr-1992	AL	145.700	1.000e+001	UGL	ND	R	C
			4MP	10-apr-1992	AL	145.700	1.000e+001	UGL	ND	R	C
			4NANIL	10-apr-1992	AL	145.700	5.000e+001	UGL	ND	R	C
			4NP	10-apr-1992	AL	145.700	5.000e+001	UGL	ND	R	C
			ABHC	10-apr-1992	AL	145.700	6.800e+000	UGL	LT	R	C
			ACLDAN	10-apr-1992	AL	145.700	3.000e+001	UGL	ND	R	C
			AENSLF	10-apr-1992	AL	145.700	3.000e+001	UGL	ND	R	C
			ALDRN	10-apr-1992	AL	145.700	1.200e+001	UGL	LT	R	C
			ANAPNE	10-apr-1992	AL	145.700	1.400e+001	UGL	LT	R	C
			ANAPYL	10-apr-1992	AL	145.700	1.900e+001	UGL	LT	R	C
			ANTRC	10-apr-1992	AL	145.700	2.000e+001	UGL	LT	R	C
			B2CEXM	10-apr-1992	AL	145.700	1.000e+001	UGL	ND	R	C
			B2CIPE	10-apr-1992	AL	145.700	1.000e+001	UGL	ND	R	C
			B2CLEE	10-apr-1992	AL	145.700	8.100e+000	UGL	LT	R	C
			B2EHP	10-apr-1992	AL	145.700	3.200e+001	UGL	LT	R	C
			BAANTR	10-apr-1992	AL	145.700	1.400e+001	UGL	LT	R	C
			BAPYR	10-apr-1992	AL	145.700	1.000e+001	UGL	LT	R	C
			BBFANT	10-apr-1992	AL	145.700	2.300e+001	UGL	LT	R	C
			BBHC	10-apr-1992	AL	145.700	4.900e+000	UGL	LT	R	C
			BBZP	10-apr-1992	AL	145.700	1.000e+001	UGL	ND	R	C
			BENSLF	10-apr-1992	AL	145.700	6.000e+000	UGL	ND	R	C
			BENZOZ	10-apr-1992	AL	145.700	5.000e+001	UGL	ND	R	C
			BGHIPY	10-apr-1992	AL	145.700	7.100e+000	UGL	LT	R	C
			BKFANT	10-apr-1992	AL	145.700	2.100e+001	UGL	LT	R	C
			BZALC	10-apr-1992	AL	145.700	1.000e+001	UGL	ND	R	C
			CHRY	10-apr-1992	AL	145.700	1.500e+001	UGL	LT	R	C
			CL6BZ	10-apr-1992	AL	145.700	8.300e+000	UGL	LT	R	C
			CL6CP	10-apr-1992	AL	145.700	1.000e+001	UGL	ND	R	C
			CL6ET	10-apr-1992	AL	145.700	5.100e+000	UGL	LT	R	C
			CLDAN	10-apr-1992	AL	145.700	3.000e+001	UGL	ND	R	C
			CPMS	10-apr-1992	AL	145.700	5.900e+000	UGL	LT	R	C
			CPMSO	10-apr-1992	AL	145.700	6.800e+000	UGL	LT	R	C
			CPMSO2	10-apr-1992	AL	145.700	3.800e+001	UGL	LT	R	C
			DBAHA	10-apr-1992	AL	145.700	7.500e+000	UGL	LT	R	C
			DBHC	10-apr-1992	AL	145.700	6.400e+000	UGL	LT	R	C
			DBZFUR	10-apr-1992	AL	145.700	1.000e+001	UGL	ND	R	C
			DEP	10-apr-1992	AL	145.700	1.000e+001	UGL	ND	R	C
			DITH	10-apr-1992	AL	145.700	7.700e+000	UGL	LT	R	C
			DLDRN	10-apr-1992	AL	145.700	1.100e+001	UGL	LT	R	C
			DMP	10-apr-1992	AL	145.700	1.000e+001	UGL	ND	R	C
			DNBP	10-apr-1992	AL	145.700	1.000e+001	UGL	ND	R	C
			DNOP	10-apr-1992	AL	145.700	1.500e+001	UGL	LT	R	C
			ENDRN	10-apr-1992	AL	145.700	6.600e+000	UGL	LT	R	C
			ENDRNK	10-apr-1992	AL	145.700	6.000e+000	UGL	ND	R	C
			ESFSO4	10-apr-1992	AL	145.700	2.000e+001	UGL	LT	R	C
			FANT	10-apr-1992	AL	145.700	1.000e+001	UGL	ND	R	C
			FLRENE	10-apr-1992	AL	145.700	1.800e+001	UGL	LT	R	C
			HCBD	10-apr-1992	AL	145.700	6.200e+000	UGL	LT	R	C
			HPCL	10-apr-1992	AL	145.700		UGL	LT	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-04A	UM16	HPCLE	10-apr-1992	AL	145.700	7.200e+000	UGL	LT		C
			ICDPYR	10-apr-1992	AL	145.700	7.200e+000	UGL	LT		C
			ISOPHR	10-apr-1992	AL	145.700	1.000e+001	UGL	ND	R	C
			LIN	10-apr-1992	AL	145.700	5.800e+000	UGL	LT		C
			MEXCLR	10-apr-1992	AL	145.700	3.000e+001	UGL	ND	R	C
			MLTHN	10-apr-1992	AL	145.700	7.300e+000	UGL	LT		C
			NAP	10-apr-1992	AL	145.700	1.700e+001	UGL	LT		C
			NB	10-apr-1992	AL	145.700	1.000e+001	UGL	ND	R	C
			NDNPA	10-apr-1992	AL	145.700	4.500e+000	UGL	LT		C
			NDNPA	10-apr-1992	AL	145.700	1.000e+001	UGL	ND	R	C
			OXAT	10-apr-1992	AL	145.700	9.100e+000	UGL	LT		C
			PCP	10-apr-1992	AL	145.700	5.000e+001	UGL	ND	R	C
			PHANTR	10-apr-1992	AL	145.700	2.200e+001	UGL	LT		C
			PHENOL	10-apr-1992	AL	145.700	1.000e+001	UGL	ND	R	C
			PPDDD	10-apr-1992	AL	145.700	9.700e+000	UGL	LT		C
			PPDDE	10-apr-1992	AL	145.700	7.300e+000	UGL	LT		C
			PPDDT	10-apr-1992	AL	145.700	7.300e+000	UGL	LT		C
			PRTHN	10-apr-1992	AL	145.700	4.700e+000	UGL	LT		C
			PYR	10-apr-1992	AL	145.700	1.700e+001	UGL	LT		C
WELL	ELN-82-04A	UM33	111TCE	10-apr-1992	AL	145.700	4.100e+000	UGL	LT		C
			112TCE	10-apr-1992	AL	145.700	6.300e-001	UGL	LT		C
			11DCE	10-apr-1992	AL	145.700	1.420e+000	UGL	LT		C
			11DCE	10-apr-1992	AL	145.700	1.100e+000	UGL	LT		C
			12DCE	10-apr-1992	AL	145.700	1.100e+000	UGL	LT		C
			12DCLB	10-apr-1992	AL	145.700	9.700e+000	UGL	LT		C
			12DCLB	10-apr-1992	AL	145.700	7.600e+000	UGL	LT		C
			12DCLP	10-apr-1992	AL	145.700	2.800e+000	UGL	LT		C
			12DMB	10-apr-1992	AL	145.700	5.000e+000	UGL	ND	R	C
			13DCLB	10-apr-1992	AL	145.700	9.200e+000	UGL	LT		C
			13DCP	10-apr-1992	AL	145.700	3.800e+000	UGL	LT		C
			13DMB	10-apr-1992	AL	145.700	5.000e+000	UGL	ND	R	C
			14DCLB	10-apr-1992	AL	145.700	8.100e+000	UGL	LT		C
			2CLEVE	10-apr-1992	AL	145.700	8.200e+001	UGL	LT		C
			ACET	10-apr-1992	AL	145.700	1.000e+001	UGL	ND	R	C
			BRDCLM	10-apr-1992	AL	145.700	7.900e+000	UGL	LT		C
			C12DCE	10-apr-1992	AL	145.700	5.000e+000	UGL	ND	R	C
			C13DCP	10-apr-1992	AL	145.700	5.000e+000	UGL	ND	R	C
			C2AVE	10-apr-1992	AL	145.700	1.000e+001	UGL	ND	R	C
			C2H3CL	10-apr-1992	AL	145.700	5.000e-001	UGL	LT		C
			C2H5CL	10-apr-1992	AL	145.700	2.120e+000	UGL	LT		C
			C6H6	10-apr-1992	AL	145.700	2.400e+000	UGL	LT		C
			CCL4	10-apr-1992	AL	145.700	3.700e+000	UGL	LT		C
			CH2CL2	10-apr-1992	AL	145.700	5.390e+000	UGL	LT		C
			CH3BR	10-apr-1992	AL	145.700	1.000e+001	UGL	ND	B	C
			CH3CL	10-apr-1992	AL	145.700	1.600e+000	UGL	LT	R	C
			CHBR3	10-apr-1992	AL	145.700	8.200e+000	UGL	LT		C
			CHCL3	10-apr-1992	AL	145.700	8.300e-001	UGL	LT		C
			CLC6H5	10-apr-1992	AL	145.700	1.400e+000	UGL	LT		C
			CS2	10-apr-1992	AL	145.700	5.000e+000	UGL	ND	R	C
			DBRCLM	10-apr-1992	AL	145.700	6.500e+000	UGL	LT		C
			ETC6H5	10-apr-1992	AL	145.700	9.300e+000	UGL	LT		C

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Variable Query Chemical Report
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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-04A	UM33	MEC6HS	10-apr-1992	AL	145.700	8.700e+000	UGL	LT		C
			MEK	10-apr-1992	AL	145.700	1.000e+001	UGL	ND	R	C
			MIBK	10-apr-1992	AL	145.700	1.000e+001	UGL	ND	R	C
			MNBK	10-apr-1992	AL	145.700	1.000e+001	UGL	ND	R	C
			STYR	10-apr-1992	AL	145.700	5.000e+000	UGL	ND	R	C
			TL3DCP	10-apr-1992	AL	145.700	5.000e+000	UGL	ND	R	C
			TCLEA	10-apr-1992	AL	145.700	4.700e+000	UGL	LT		C
			TCLEE	10-apr-1992	AL	145.700	5.000e-001	UGL	LT		C
			TRCLE	10-apr-1992	AL	145.700	5.000e-001	UGL	LT		C
			ALK	10-apr-1992	AL	146.400	7.240e+002	MGL			C
			HARD	10-apr-1992	AL	146.400	2.960e+002	MGL			C
			TDS	10-apr-1992	AL	146.400	3.050e+002	MGL			C
			TL	10-apr-1992	AL	146.400	7.500e+000	UGL	LT		C
			HG	10-apr-1992	AL	146.400	5.660e-001	UGL	LT		C
WELL	ELN-82-04B	SB03	AG	10-apr-1992	AL	146.400	2.680e+001	UGL	LT		C
			AS	10-apr-1992	AL	146.400	4.880e+001	UGL	LT		C
			PB	10-apr-1992	AL	146.400	4.740e+000	UGL	LT		C
			SE	10-apr-1992	AL	146.400	4.100e+000	UGL	LT		C
			AL	10-apr-1992	AL	146.400	8.150e+001	UGL	LT	G	C
			BA	10-apr-1992	AL	146.400	2.390e+001	UGL	LT		C
WELL	ELN-82-04B	SS16	BE	10-apr-1992	AL	146.400	3.410e-001	UGL	LT		C
			CA	10-apr-1992	AL	146.400	6.600e+004	UGL	LT		C
			CD	10-apr-1992	AL	146.400	2.670e+000	UGL	LT		C
			CO	10-apr-1992	AL	146.400	2.500e+001	UGL	LT		C
			CR	10-apr-1992	AL	146.400	4.470e+000	UGL	LT		C
			CU	10-apr-1992	AL	146.400	7.710e+000	UGL	LT		C
			FE	10-apr-1992	AL	146.400	2.460e+001	UGL	LT		C
			K	10-apr-1992	AL	146.400	2.530e+003	UGL	LT	T	C
			MN	10-apr-1992	AL	146.400	3.500e+004	UGL	LT		C
			MG	10-apr-1992	AL	146.400	6.880e+000	UGL	LT		C
			NA	10-apr-1992	AL	146.400	2.100e+004	UGL	LT	T	C
			NI	10-apr-1992	AL	146.400	8.760e+000	UGL	LT		C
			SB	10-apr-1992	AL	146.400	5.120e+001	UGL	LT		C
			V	10-apr-1992	AL	146.400	4.000e+000	UGL	LT		C
			ZN	10-apr-1992	AL	146.400	3.740e+001	UGL	LT		C
			NIT	10-apr-1992	AL	146.400	1.300e+003	UGL			C
			CL	10-apr-1992	AL	146.400	2.900e+003	UGL		P	C
			SO4	10-apr-1992	AL	146.400	2.700e+004	UGL			C
WELL	ELN-82-04B	UM16	123TCB	10-apr-1992	AL	146.400	3.600e+000	UGL	LT		C
			124TCB	10-apr-1992	AL	146.400	2.800e+000	UGL	LT		C
			12DCLB	10-apr-1992	AL	146.400	1.000e+001	UGL	LT		C
			13DCLB	10-apr-1992	AL	146.400	8.500e+000	UGL	LT		C
			14DCLB	10-apr-1992	AL	146.400	4.400e+000	UGL	LT		C
			245TCP	10-apr-1992	AL	146.400	5.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-C-3	UM16	246TCP	10-apr-1992	AL	146.400	1.000e+001	UGL	ND	R	C
			24DCLP	10-apr-1992	AL	146.400	1.000e+001	UGL	ND	R	C
			24DMPN	10-apr-1992	AL	146.400	1.000e+001	UGL	ND	R	C
			24DNP	10-apr-1992	AL	146.400	5.000e+001	UGL	ND	R	C
			24DNT	10-apr-1992	AL	146.400	5.500e+000	UGL	LT		C
			26DNT	10-apr-1992	AL	146.400	6.600e+000	UGL	LT		C
			2CLP	10-apr-1992	AL	146.400	1.000e+001	UGL	ND	R	C
			2CNAP	10-apr-1992	AL	146.400	9.600e+000	UGL	LT		C
			2MNAP	10-apr-1992	AL	146.400	1.000e+001	UGL	ND	R	C
			2MP	10-apr-1992	AL	146.400	1.000e+001	UGL	ND	R	C
			2NP	10-apr-1992	AL	146.400	1.000e+001	UGL	ND	R	C
			33DCBD	10-apr-1992	AL	146.400	1.000e+001	UGL	ND	R	C
			3NANIL	10-apr-1992	AL	146.400	5.000e+001	UGL	ND	R	C
			46DN2C	10-apr-1992	AL	146.400	6.000e+000	UGL	ND	R	C
			4BRPPE	10-apr-1992	AL	146.400	5.000e+001	UGL	ND	R	C
			4CANIL	10-apr-1992	AL	146.400	1.000e+001	UGL	ND	R	C
			4CL3C	10-apr-1992	AL	146.400	1.000e+001	UGL	ND	R	C
			4CLPPE	10-apr-1992	AL	146.400	1.000e+001	UGL	ND	R	C
			4MP	10-apr-1992	AL	146.400	1.000e+001	UGL	ND	R	C
			4NANIL	10-apr-1992	AL	146.400	5.000e+001	UGL	ND	R	C
			4NP	10-apr-1992	AL	146.400	5.000e+001	UGL	ND	R	C
			ABHC	10-apr-1992	AL	146.400	6.800e+000	UGL	LT		C
			ACLDAN	10-apr-1992	AL	146.400	3.000e+001	UGL	ND	R	C
			AENSLF	10-apr-1992	AL	146.400	3.000e+001	UGL	ND	R	C
			ALDRN	10-apr-1992	AL	146.400	1.200e+001	UGL	LT		C
			ANAPNE	10-apr-1992	AL	146.400	1.400e+001	UGL	LT		C
			ANAPYL	10-apr-1992	AL	146.400	1.900e+001	UGL	LT		C
			ANTRC	10-apr-1992	AL	146.400	2.000e+001	UGL	LT		C
			B2CEXM	10-apr-1992	AL	146.400	1.000e+001	UGL	ND	R	C
			B2CIPE	10-apr-1992	AL	146.400	1.000e+001	UGL	ND	R	C
			B2CLEE	10-apr-1992	AL	146.400	8.100e+000	UGL	LT		C
			B2EHP	10-apr-1992	AL	146.400	3.200e+001	UGL	LT		C
			BAANTR	10-apr-1992	AL	146.400	1.000e+001	UGL	LT		C
			BAPYR	10-apr-1992	AL	146.400	2.300e+001	UGL	LT		C
			BBFANT	10-apr-1992	AL	146.400	4.900e+000	UGL	LT		C
			BBHC	10-apr-1992	AL	146.400	1.000e+001	UGL	ND	R	C
			BBZP	10-apr-1992	AL	146.400	1.000e+001	UGL	ND	R	C
			BENSLF	10-apr-1992	AL	146.400	5.000e+001	UGL	ND	R	C
			BENZOZ	10-apr-1992	AL	146.400	7.100e+000	UGL	LT		C
			BGHIPY	10-apr-1992	AL	145.400	2.100e+001	UGL	LT		C
			BKFANT	10-apr-1992	AL	146.400	1.000e+001	UGL	ND	R	C
			BZALC	10-apr-1992	AL	146.400	1.500e+001	UGL	LT		C
			CHRY	10-apr-1992	AL	146.400	8.300e+000	UGL	LT		C
			CL6BZ	10-apr-1992	AL	146.400	1.000e+001	UGL	ND	R	C
			CL6CP	10-apr-1992	AL	146.400	5.100e+000	UGL	LT		C
			CL6ET	10-apr-1992	AL	146.400	3.000e+001	UGL	ND	R	C
			CLDAN	10-apr-1992	AL	146.400	3.000e+001	UGL	ND	R	C
			CPMS	10-apr-1992	AL	146.400	5.900e+000	UGL	LT		C
			CPMSO	10-apr-1992	AL	146.400	6.800e+000	UGL	LT		C
			CPMSO2	10-apr-1992	AL	146.400	3.800e+001	UGL	LT		C
			DBAHA	10-apr-1992	AL	146.400	7.500e+000	UGL	LT		C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-04B	UM16	DBHC	10-apr-1992	AL	146.400	6.400e+000	UGL	LT		C
			DBZFUR	10-apr-1992	AL	146.400	1.000e+001	UGL	ND	R	C
			DEP	10-apr-1992	AL	146.400	1.000e+001	UGL	ND	R	C
			DITH	10-apr-1992	AL	146.400	7.700e+000	UGL	LT		C
			DLDRN	10-apr-1992	AL	146.400	1.100e+001	UGL	LT		C
			DMP	10-apr-1992	AL	146.400	1.000e+001	UGL	ND	R	C
			DNBP	10-apr-1992	AL	146.400	1.000e+001	UGL	ND	R	C
			DNOP	10-apr-1992	AL	146.400	1.500e+001	UGL	LT		C
			ENDRN	10-apr-1992	AL	146.400	6.600e+000	UGL	LT		C
			ENDRNK	10-apr-1992	AL	146.400	6.000e+000	UGL	ND	R	C
			ESFSO4	10-apr-1992	AL	146.400	6.000e+000	UGL	ND	R	C
			FANT	10-apr-1992	AL	146.400	2.000e+001	UGL	LT		C
			FLRENE	10-apr-1992	AL	146.400	1.000e+001	UGL	ND	R	C
			HCBD	10-apr-1992	AL	146.400	1.800e+001	UGL	LT		C
			HPCL	10-apr-1992	AL	146.400	6.200e+000	UGL	LT		C
			HPCLE	10-apr-1992	AL	146.400	7.200e+000	UGL	LT		C
			ICDPYR	10-apr-1992	AL	146.400	7.200e+000	UGL	LT		C
			ISOPHR	10-apr-1992	AL	146.400	1.000e+001	UGL	ND	R	C
			LIN	10-apr-1992	AL	146.400	5.800e+000	UGL	LT		C
			MEXCLR	10-apr-1992	AL	146.400	3.000e+001	UGL	ND	R	C
			MLTHN	10-apr-1992	AL	146.400	7.300e+000	UGL	LT		C
			NAP	10-apr-1992	AL	146.400	1.000e+001	UGL	LT		C
			NB	10-apr-1992	AL	146.400	1.000e+001	UGL	ND	R	C
			NDNPA	10-apr-1992	AL	146.400	4.500e+000	UGL	LT		C
			NNDPA	10-apr-1992	AL	146.400	1.000e+001	UGL	ND	R	C
			OXAT	10-apr-1992	AL	146.400	9.100e+000	UGL	LT		C
			PCP	10-apr-1992	AL	146.400	5.000e+001	UGL	ND	R	C
			PHANTR	10-apr-1992	AL	146.400	2.200e+001	UGL	LT		C
			PHENOL	10-apr-1992	AL	146.400	1.000e+001	UGL	ND	R	C
			PPDDD	10-apr-1992	AL	146.400	9.700e+000	UGL	LT		C
			PPDDE	10-apr-1992	AL	146.400	9.300e+000	UGL	LT		C
			PPDDT	10-apr-1992	AL	146.400	7.300e+000	UGL	LT		C
			PRTHN	10-apr-1992	AL	146.400	4.700e+000	UGL	LT		C
			PYR	10-apr-1992	AL	146.400	1.700e+001	UGL	LT		C
			UNK546	10-apr-1992	AL	146.400	1.000e+001	UGL	LT	S	C
WELL	ELN-82-04B	UM33	111TCE	10-apr-1992	AL	146.400	4.100e+000	UGL	LT		C
			112TCE	10-apr-1992	AL	146.400	6.300e-001	UGL	LT		C
			11DCE	10-apr-1992	AL	146.400	1.420e+000	UGL	LT		C
			11DCLE	10-apr-1992	AL	146.400	1.100e+000	UGL	LT		C
			12DCE	10-apr-1992	AL	146.400	1.100e+000	UGL	LT		C
			12DCLB	10-apr-1992	AL	146.400	9.700e+000	UGL	LT		C
			12DCLE	10-apr-1992	AL	146.400	7.600e+000	UGL	LT		C
			12DCLP	10-apr-1992	AL	146.400	2.800e+000	UGL	LT		C
			12DMB	10-apr-1992	AL	146.400	5.000e+000	UGL	ND	R	C
			13DCLB	10-apr-1992	AL	146.400	9.200e+000	UGL	LT		C
			13DCP	10-apr-1992	AL	146.400	3.800e+000	UGL	LT		C
			13DMB	10-apr-1992	AL	146.400	5.000e+000	UGL	ND	R	C
			14DCLB	10-apr-1992	AL	146.400	8.100e+000	UGL	LT		C
			2CLEVE	10-apr-1992	AL	146.400	8.200e+001	UGL	LT		C
			ACET	10-apr-1992	AL	146.400	1.000e+001	UGL	ND	R	C
			BRDCLM	10-apr-1992	AL	146.400	7.900e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-04B	UM33	C12DCE	10-apr-1992	AL	146.400	5.000e+000	UGL	ND	R	C
			C13DCP	10-apr-1992	AL	146.400	5.000e+000	UGL	ND	R	C
			C2AVE	10-apr-1992	AL	146.400	1.000e+001	UGL	ND	R	C
			C2H3CL	10-apr-1992	AL	146.400	5.000e-001	UGL	LT		C
			C2H5CL	10-apr-1992	AL	146.400	2.120e+000	UGL	LT		C
			C6H6	10-apr-1992	AL	146.400	2.400e+000	UGL	LT		C
			CCL4	10-apr-1992	AL	146.400	3.700e+000	UGL	LT		C
			CH2CL2	10-apr-1992	AL	146.400	5.290e+000	UGL	LT	B	C
			CH3BR	10-apr-1992	AL	146.400	1.000e+001	UGL	ND	R	C
			CH3CL	10-apr-1992	AL	146.400	1.600e+000	UGL	LT		C
			CHBR3	10-apr-1992	AL	146.400	8.200e+000	UGL	LT		C
			CHCL3	10-apr-1992	AL	146.400	8.300e-001	UGL	LT		C
			CLC6H5	10-apr-1992	AL	146.400	1.400e+000	UGL	LT		C
			CS2	10-apr-1992	AL	146.400	5.000e+000	UGL	ND	R	C
			DBRCLM	10-apr-1992	AL	146.400	6.500e+000	UGL	LT		C
			ETC6H5	10-apr-1992	AL	146.400	9.300e+000	UGL	LT		C
			MEC6H5	10-apr-1992	AL	146.400	8.700e+000	UGL	LT		C
			MEK	10-apr-1992	AL	146.400	1.000e+001	UGL	ND	R	C
			MIBK	10-apr-1992	AL	146.400	1.000e+001	UGL	ND	R	C
			MNBK	10-apr-1992	AL	146.400	1.000e+001	UGL	ND	R	C
			STYR	10-apr-1992	AL	146.400	5.000e+000	UGL	ND	R	C
			T13DCP	10-apr-1992	AL	146.400	5.000e+000	UGL	ND	R	C
			TCLEA	10-apr-1992	AL	146.400	4.700e+000	UGL	LT		C
			TCLEE	10-apr-1992	AL	146.400	5.000e-001	UGL	LT		C
			TRCLE	10-apr-1992	AL	146.400	5.000e-001	UGL	LT		C
WELL	ELN-82-04C	00	ALK	10-apr-1992	AL	146.500	2.450e+002	MGL			C
			HARD	10-apr-1992	AL	146.500	2.100e+002	MGL			C
			TDS	10-apr-1992	AL	146.500	2.790e+002	MGL			C
WELL	ELN-82-04C	99	TL	10-apr-1992	AL	146.500	7.500e+000	UGL	LT		C
WELL	ELN-82-04C	SB03	HG	10-apr-1992	AL	146.500	5.660e-001	UGL	LT		C
WELL	ELN-82-04C	SD24	AG	10-apr-1992	AL	146.500	2.680e+001	UGL	LT		C
			AS	10-apr-1992	AL	146.500	4.880e+001	UGL	LT		C
			PB	10-apr-1992	AL	146.500	4.740e+000	UGL	LT		C
			SE	10-apr-1992	AL	146.500	4.100e+000	UGL	LT		C
WELL	ELN-82-04C	SS16	AL	10-apr-1992	AL	146.500	8.150e+001	UGL	LT		C
			BA	10-apr-1992	AL	146.500	2.540e+001	UGL	LT		C
			BE	10-apr-1992	AL	146.500	3.410e-001	UGL	LT		C
			CA	10-apr-1992	AL	146.500	3.800e+004	UGL	LT		C
			CD	10-apr-1992	AL	146.500	2.670e+000	UGL	LT		C
			CO	10-apr-1992	AL	146.500	2.500e+001	UGL	LT		C
			CR	10-apr-1992	AL	146.500	5.140e+000	UGL	LT		C
			CU	10-apr-1992	AL	146.500	4.890e+000	UGL	LT		C
			FE	10-apr-1992	AL	146.500	3.830e+001	UGL	LT		C
			K	10-apr-1992	AL	146.500	2.100e+004	UGL	LT		C
			MG	10-apr-1992	AL	146.500	3.200e+004	UGL	LT	T	C
			MN	10-apr-1992	AL	146.500	6.880e+000	UGL	LT		C
			NA	10-apr-1992	AL	146.500	1.300e+004	UGL	LT	T	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-04C	SS16	NI	10-apr-1992	AL	146.500	8.760e+000	UGL	LT		C
			SB	10-apr-1992	AL	146.500	5.120e+001	UGL	LT		C
			V	10-apr-1992	AL	146.500	4.000e+000	UGL	LT		C
			ZN	10-apr-1992	AL	146.500	1.940e+001	UGL	LT		C
WELL	ELN-82-04C	TF10	NIT	10-apr-1992	AL	146.500	2.400e+003	UGL			C
WELL	ELN-82-04C	TT08	CL	10-apr-1992	AL	146.500	7.200e+003	UGL			C
			SO4	10-apr-1992	AL	146.500	2.300e+004	UGL			C
WELL	ELN-82-04C	UM16	123TCB	10-apr-1992	AL	146.500	3.600e+000	UGL	LT		C
			124TCB	10-apr-1992	AL	146.500	2.800e+000	UGL	LT		C
			12DCLB	10-apr-1992	AL	146.500	1.000e+001	UGL	LT		C
			13DCLB	10-apr-1992	AL	146.500	8.500e+000	UGL	LT		C
			14DCLB	10-apr-1992	AL	146.500	4.400e+000	UGL	LT		C
			245TCP	10-apr-1992	AL	146.500	5.000e+001	UGL	ND	R	C
			246TCP	10-apr-1992	AL	146.500	1.000e+001	UGL	ND	R	C
			24DCLP	10-apr-1992	AL	146.500	1.000e+001	UGL	ND	R	C
			24DMPN	10-apr-1992	AL	146.500	1.000e+001	UGL	ND	R	C
			24DNP	10-apr-1992	AL	146.500	5.000e+001	UGL	ND	R	C
			24DNT	10-apr-1992	AL	146.500	5.500e+000	UGL	LT		C
			26DNT	10-apr-1992	AL	146.500	6.600e+000	UGL	LT		C
			2CLP	10-apr-1992	AL	146.500	1.000e+001	UGL	ND	R	C
			2CNAP	10-apr-1992	AL	146.500	1.000e+001	UGL	ND	R	C
			2MNAP	10-apr-1992	AL	146.500	5.000e+001	UGL	ND	R	C
			2MP	10-apr-1992	AL	146.500	1.000e+001	UGL	ND	R	C
			2NANIL	10-apr-1992	AL	146.500	5.000e+001	UGL	ND	R	C
			2NP	10-apr-1992	AL	146.500	1.000e+001	UGL	ND	R	C
			33DCBD	10-apr-1992	AL	146.500	6.000e+000	UGL	ND	R	C
			3NANIL	10-apr-1992	AL	146.500	5.000e+001	UGL	ND	R	C
			46DN2C	10-apr-1992	AL	146.500	5.000e+001	UGL	ND	R	C
			4BRPPE	10-apr-1992	AL	146.500	1.000e+001	UGL	ND	R	C
			4CANIL	10-apr-1992	AL	146.500	1.000e+001	UGL	ND	R	C
			4CL3C	10-apr-1992	AL	146.500	1.000e+001	UGL	ND	R	C
			4CLPPE	10-apr-1992	AL	146.500	1.000e+001	UGL	ND	R	C
			4MP	10-apr-1992	AL	146.500	1.000e+001	UGL	ND	R	C
			4NANIL	10-apr-1992	AL	146.500	5.000e+001	UGL	ND	R	C
			4NP	10-apr-1992	AL	146.500	5.000e+001	UGL	ND	R	C
			ABHC	10-apr-1992	AL	146.500	3.000e+001	UGL	LT		C
			ACLDAN	10-apr-1992	AL	146.500	3.000e+001	UGL	ND	R	C
			AENSLF	10-apr-1992	AL	146.500	3.000e+001	UGL	ND	R	C
			ALDRN	10-apr-1992	AL	146.500	1.200e+001	UGL	LT		C
			ANAPNE	10-apr-1992	AL	146.500	1.400e+001	UGL	LT		C
			ANAPYL	10-apr-1992	AL	146.500	1.900e+001	UGL	LT		C
			ANTRC	10-apr-1992	AL	146.500	2.000e+001	UGL	LT		C
			B2CEXM	10-apr-1992	AL	146.500	1.000e+001	UGL	ND	R	C
			B2CIEP	10-apr-1992	AL	146.500	8.100e+000	UGL	ND	R	C
			B2CLEE	10-apr-1992	AL	146.500	5.100e+001	UGL	LT		C
			B2EHP	10-apr-1992	AL	146.500	1.400e+001	UGL	LT		C
			BAANTR	10-apr-1992	AL	146.500	1.000e+001	UGL	LT		C
			BAPYR	10-apr-1992	AL	146.500	1.000e+001	UGL	LT		C
			BBFANT	10-apr-1992	AL	146.500	2.300e+001	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-82-04C	UM16	BBHC	10-apr-1992	AL	146.500	4.900e+000	UGL	LT		C
			BBZP	10-apr-1992	AL	146.500	1.000e+001	UGL	ND	R	C
			BENSLF	10-apr-1992	AL	146.500	6.000e+000	UGL	ND	R	C
			BENZOZ	10-apr-1992	AL	146.500	5.000e+001	UGL	ND	R	C
			BGHIPY	10-apr-1992	AL	146.500	7.100e+000	UGL	LT		C
			BKFANT	10-apr-1992	AL	146.500	2.100e+001	UGL	LT		C
			BZALC	10-apr-1992	AL	146.500	1.000e+001	UGL	ND	R	C
			CHRY	10-apr-1992	AL	146.500	1.500e+001	UGL	LT		C
			CL6BZ	10-apr-1992	AL	146.500	8.300e+000	UGL	LT		C
			CL6CP	10-apr-1992	AL	146.500	1.000e+001	UGL	ND	R	C
			CL6ET	10-apr-1992	AL	146.500	5.100e+000	UGL	LT		C
			CLDAN	10-apr-1992	AL	146.500	3.000e+001	UGL	ND	R	C
			CPMS	10-apr-1992	AL	146.500	5.900e+000	UGL	LT		C
			CPMSO2	10-apr-1992	AL	146.500	6.800e+000	UGL	LT		C
			DBAHA	10-apr-1992	AL	146.500	3.800e+001	UGL	LT		C
			DBHC	10-apr-1992	AL	146.500	7.500e+000	UGL	LT		C
			DBZFUR	10-apr-1992	AL	146.500	6.400e+000	UGL	LT		C
			DEP	10-apr-1992	AL	146.500	1.000e+001	UGL	ND	R	C
			DITH	10-apr-1992	AL	146.500	7.700e+000	UGL	LT		C
			DLDRN	10-apr-1992	AL	146.500	1.100e+001	UGL	LT		C
			DMP	10-apr-1992	AL	146.500	1.000e+001	UGL	ND	R	C
			DNBP	10-apr-1992	AL	146.500	1.000e+001	UGL	ND	R	C
			ENDRN	10-apr-1992	AL	146.500	1.500e+001	UGL	LT		C
			ENDRNK	10-apr-1992	AL	146.500	6.600e+000	UGL	LT		C
			ESFSO4	10-apr-1992	AL	146.500	6.000e+000	UGL	ND	R	C
			FANT	10-apr-1992	AL	146.500	6.000e+000	UGL	ND	R	C
			FLRENE	10-apr-1992	AL	146.500	2.000e+001	UGL	LT		C
			HCBD	10-apr-1992	AL	146.500	1.000e+001	UGL	ND	R	C
			HPCL	10-apr-1992	AL	146.500	1.800e+001	UGL	LT		C
			HPCLE	10-apr-1992	AL	146.500	7.200e+000	UGL	LT		C
			ICDPYR	10-apr-1992	AL	146.500	1.000e+001	UGL	LT		C
			ISOPHR	10-apr-1992	AL	146.500	7.200e+000	UGL	ND	R	C
			LIN	10-apr-1992	AL	146.500	5.800e+000	UGL	LT		C
			MEXCLR	10-apr-1992	AL	146.500	3.000e+001	UGL	ND	R	C
			MLTHN	10-apr-1992	AL	146.500	7.300e+000	UGL	LT		C
			NAP	10-apr-1992	AL	146.500	1.700e+001	UGL	LT		C
			NB	10-apr-1992	AL	146.500	1.000e+001	UGL	ND	R	C
			NDNPA	10-apr-1992	AL	146.500	4.500e+000	UGL	LT		C
			NNDPA	10-apr-1992	AL	146.500	1.000e+001	UGL	ND	R	C
			OXAT	10-apr-1992	AL	146.500	9.100e+000	UGL	LT		C
			PCP	10-apr-1992	AL	146.500	5.000e+001	UGL	ND	R	C
			PHANTR	10-apr-1992	AL	146.500	2.200e+001	UGL	LT		C
			PHENOL	10-apr-1992	AL	146.500	1.000e+001	UGL	ND	R	C
			PPDDD	10-apr-1992	AL	146.500	9.700e+000	UGL	LT		C
			PPDDE	10-apr-1992	AL	146.500	9.300e+000	UGL	LT		C
			PPDDT	10-apr-1992	AL	146.500	7.300e+000	UGL	LT		C
			PRTHN	10-apr-1992	AL	146.500	4.700e+000	UGL	LT		C
			PYR	10-apr-1992	AL	146.500	1.700e+001	UGL	LT		C
			UNK546	10-apr-1992	AL	146.500	3.000e+001	UGL	LT	S	C

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 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-89-02A	SD24	PB	13-apr-1992	AL	144.300	4.740e+000	UGL	LT		C
			SE	13-apr-1992	AL	144.300	3.090e+000	UGL	LT		C
WELL	ELN-89-02A	SS16	AL	13-apr-1992	AL	144.300	2.500e+002	UGL	LT	G	C
			BA	13-apr-1992	AL	144.300	7.600e+002	UGL			C
			BE	13-apr-1992	AL	144.300	3.410e-001	UGL	LT		C
			CA	13-apr-1992	AL	144.300	4.700e+005	UGL			C
			CD	13-apr-1992	AL	144.300	2.670e+000	UGL	LT		C
			CO	13-apr-1992	AL	144.300	2.500e+001	UGL	LT		C
			CR	13-apr-1992	AL	144.300	1.400e+002	UGL			C
			CU	13-apr-1992	AL	144.300	5.220e+000	UGL			C
			FE	13-apr-1992	AL	144.300	2.460e+001	UGL	LT		C
			K	13-apr-1992	AL	144.300	8.700e+003	UGL		T	C
			MG	13-apr-1992	AL	144.300	3.800e+002	UGL	LT	G	C
			MN	13-apr-1992	AL	144.300	6.880e+000	UGL	LT		C
			NA	13-apr-1992	AL	144.300	1.500e+004	UGL		T	C
			NI	13-apr-1992	AL	144.300	8.760e+000	UGL	LT		C
			SB	13-apr-1992	AL	144.300	5.120e+001	UGL	LT		C
			V	13-apr-1992	AL	144.300	1.220e+001	UGL			C
			ZN	13-apr-1992	AL	144.300	1.940e+001	UGL	LT		C
WELL	ELN-89-02A	TF10	NIT	13-apr-1992	AL	144.300	4.000e+003	UGL			C
WELL	ELN-89-02A	TT08	CL	13-apr-1992	AL	144.300	1.300e+004	UGL			C
			SO4	13-apr-1992	AL	144.300	5.000e+004	UGL			C
WELL	ELN-89-02A	UM16	123TCB	13-apr-1992	AL	144.300	3.600e+000	UGL	LT		C
			124TCB	13-apr-1992	AL	144.300	2.800e+000	UGL	LT		C
			12DCLB	13-apr-1992	AL	144.300	1.000e+001	UGL	LT		C
			13DCLB	13-apr-1992	AL	144.300	8.500e+000	UGL	LT		C
			14DCLB	13-apr-1992	AL	144.300	4.400e+000	UGL	LT		C
			245TCP	13-apr-1992	AL	144.300	5.000e+001	UGL	ND	R	C
			246TCP	13-apr-1992	AL	144.300	1.000e+001	UGL	ND	R	C
			24DCLP	13-apr-1992	AL	144.300	1.000e+001	UGL	ND	R	C
			24DMPN	13-apr-1992	AL	144.300	1.000e+001	UGL	ND	R	C
			24DNP	13-apr-1992	AL	144.300	5.000e+001	UGL	ND	R	C
			24DNT	13-apr-1992	AL	144.300	5.500e+000	UGL	LT		C
			26DNT	13-apr-1992	AL	144.300	6.600e+000	UGL	LT		C
			2CLP	13-apr-1992	AL	144.300	1.000e+001	UGL	ND	R	C
			2CNAP	13-apr-1992	AL	144.300	9.600e+000	UGL	LT		C
			2MNAP	13-apr-1992	AL	144.300	1.000e+001	UGL	ND	R	C
			2MP	13-apr-1992	AL	144.300	1.000e+001	UGL	ND	R	C
			2NANIL	13-apr-1992	AL	144.300	5.000e+001	UGL	ND	R	C
			2NP	13-apr-1992	AL	144.300	1.000e+001	UGL	ND	R	C
			33DCBD	13-apr-1992	AL	144.300	6.000e+000	UGL	ND	R	C
			3NANIL	13-apr-1992	AL	144.300	5.000e+001	UGL	ND	R	C
			46DN2C	13-apr-1992	AL	144.300	5.000e+001	UGL	ND	R	C
			4BRPPE	13-apr-1992	AL	144.300	1.000e+001	UGL	ND	R	C
			4CANIL	13-apr-1992	AL	144.300	1.000e+001	UGL	ND	R	C
			4CL3C	13-apr-1992	AL	144.300	1.000e+001	UGL	ND	R	C
			4CLPPE	13-apr-1992	AL	144.300	1.000e+001	UGL	ND	R	C
			4MP	13-apr-1992	AL	144.300	1.000e+001	UGL	ND	R	C

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 Installation: Badger AAP, WI (BA)
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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-89-02A	UM16	4NANIL	13-apr-1992	AL	144.300	5.000e+001	UGL	ND	R	C
			4NP	13-apr-1992	AL	144.300	5.000e+001	UGL	ND	R	C
			ABHC	13-apr-1992	AL	144.300	6.800e+000	UGL	LT		C
			ACLDAN	13-apr-1992	AL	144.300	3.000e+001	UGL	ND	R	C
			AENSLF	13-apr-1992	AL	144.300	3.000e+001	UGL	ND	R	C
			ALDRN	13-apr-1992	AL	144.300	1.200e+001	UGL	LT		C
			ANAPNE	13-apr-1992	AL	144.300	1.400e+001	UGL	LT		C
			ANAPYL	13-apr-1992	AL	144.300	1.900e+001	UGL	LT		C
			ANTRC	13-apr-1992	AL	144.300	2.000e+001	UGL	LT		C
			B2CEXM	13-apr-1992	AL	144.300	1.000e+001	UGL	ND	R	C
			B2CIPE	13-apr-1992	AL	144.300	1.000e+001	UGL	ND	R	C
			B2CLEE	13-apr-1992	AL	144.300	8.100e+000	UGL	LT		C
			B2EHP	13-apr-1992	AL	144.300	6.690e+001	UGL	LT		C
			BAANTR	13-apr-1992	AL	144.300	1.400e+001	UGL	LT		C
			BAPYR	13-apr-1992	AL	144.300	1.000e+001	UGL	LT		C
			BBFANT	13-apr-1992	AL	144.300	2.300e+001	UGL	LT		C
			BBHC	13-apr-1992	AL	144.300	4.900e+000	UGL	LT		C
			BBZP	13-apr-1992	AL	144.300	1.000e+001	UGL	ND	R	C
			BENSLF	13-apr-1992	AL	144.300	6.000e+000	UGL	ND	R	C
			BENZOA	13-apr-1992	AL	144.300	5.000e+001	UGL	ND	R	C
			BGHIPY	13-apr-1992	AL	144.300	7.100e+000	UGL	LT		C
			BKFANT	13-apr-1992	AL	144.300	2.100e+001	UGL	LT		C
			BZALC	13-apr-1992	AL	144.300	1.000e+001	UGL	LT		C
			CHRY	13-apr-1992	AL	144.300	1.500e+001	UGL	LT		C
			CL6BZ	13-apr-1992	AL	144.300	8.300e+000	UGL	LT		C
			CL6CP	13-apr-1992	AL	144.300	1.000e+001	UGL	ND	R	C
			CL6ET	13-apr-1992	AL	144.300	5.100e+000	UGL	LT		C
			CLDAN	13-apr-1992	AL	144.300	3.000e+001	UGL	ND	R	C
			CPMS	13-apr-1992	AL	144.300	5.900e+000	UGL	LT		C
			CPMSO	13-apr-1992	AL	144.300	6.800e+000	UGL	LT		C
			CPMSO2	13-apr-1992	AL	144.300	7.500e+000	UGL	LT		C
			DBAHA	13-apr-1992	AL	144.300	6.400e+000	UGL	LT		C
			DBHC	13-apr-1992	AL	144.300	1.000e+001	UGL	ND	R	C
			DBZFUR	13-apr-1992	AL	144.300	1.000e+001	UGL	ND	R	C
			DEP	13-apr-1992	AL	144.300	1.000e+001	UGL	LT		C
			DITH	13-apr-1992	AL	144.300	7.700e+000	UGL	LT		C
			DLDRN	13-apr-1992	AL	144.300	1.100e+001	UGL	LT		C
			DMP	13-apr-1992	AL	144.300	1.000e+001	UGL	ND	R	C
			DNB	13-apr-1992	AL	144.300	1.000e+001	UGL	ND	R	C
			DNOP	13-apr-1992	AL	144.300	1.500e+001	UGL	LT		C
			ENDRN	13-apr-1992	AL	144.300	6.000e+000	UGL	ND	R	C
			ENDRNK	13-apr-1992	AL	144.300	6.000e+000	UGL	ND	R	C
			ESFSO4	13-apr-1992	AL	144.300	6.000e+000	UGL	ND	R	C
			FANT	13-apr-1992	AL	144.300	2.000e+001	UGL	LT		C
			FLRENE	13-apr-1992	AL	144.300	1.000e+001	UGL	ND	R	C
			HCBD	13-apr-1992	AL	144.300	1.800e+001	UGL	LT		C
			HPCL	13-apr-1992	AL	144.300	6.200e+000	UGL	LT		C
			HPCLE	13-apr-1992	AL	144.300	7.200e+000	UGL	LT		C
			ICDPYR	13-apr-1992	AL	144.300	7.200e+000	UGL	LT		C
			ISOPHR	13-apr-1992	AL	144.300	1.000e+001	UGL	ND	R	C
			LIN	13-apr-1992	AL	144.300	5.800e+000	UGL	LT		C
			MEXCLR	13-apr-1992	AL	144.300	3.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-89-02A	UM16	MLTHN	13-apr-1992	AL	144.300	7.300e+000	UGL	LT		C
			NAP	13-apr-1992	AL	144.300	1.700e+001	UGL	LT		C
			NB	13-apr-1992	AL	144.300	1.000e+001	UGL	ND	R	C
			NDNPA	13-apr-1992	AL	144.300	4.500e+000	UGL	LT		C
			NDNPA	13-apr-1992	AL	144.300	1.000e+001	UGL	ND	R	C
			OXAT	13-apr-1992	AL	144.300	9.100e+000	UGL	LT		C
			PCP	13-apr-1992	AL	144.300	5.000e+001	UGL	LT	R	C
			PHANTR	13-apr-1992	AL	144.300	2.200e+001	UGL	LT		C
			PHENOL	13-apr-1992	AL	144.300	1.000e+001	UGL	ND	R	C
			PPDD	13-apr-1992	AL	144.300	9.700e+000	UGL	LT		C
			PPDD	13-apr-1992	AL	144.300	9.300e+000	UGL	LT		C
			PPDDT	13-apr-1992	AL	144.300	7.300e+000	UGL	LT		C
			PRTHN	13-apr-1992	AL	144.300	4.700e+000	UGL	LT		C
			PYR	13-apr-1992	AL	144.300	1.700e+001	UGL	LT		C
			UNK563	13-apr-1992	AL	144.300	2.000e+001	UGL	LT	S	C
			111TCE	13-apr-1992	AL	144.300	4.100e+000	UGL	LT		C
			112TCE	13-apr-1992	AL	144.300	6.300e-001	UGL	LT		C
			11DCE	13-apr-1992	AL	144.300	1.420e+000	UGL	LT		C
			11DCE	13-apr-1992	AL	144.300	1.100e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	144.300	1.100e+000	UGL	LT		C
			12DCLB	13-apr-1992	AL	144.300	9.700e+000	UGL	LT		C
WELL	ELN-89-02A	UM33	12DCLB	13-apr-1992	AL	144.300	7.600e+000	UGL	LT		C
			12DCLP	13-apr-1992	AL	144.300	2.800e+000	UGL	LT		C
			12DMB	13-apr-1992	AL	144.300	5.000e+000	UGL	ND	R	C
			13DCLB	13-apr-1992	AL	144.300	9.200e+000	UGL	LT		C
			13DCP	13-apr-1992	AL	144.300	3.800e+000	UGL	LT		C
			13DMP	13-apr-1992	AL	144.300	5.000e+000	UGL	ND	R	C
			14DCLB	13-apr-1992	AL	144.300	8.100e+000	UGL	LT		C
			2CLEVE	13-apr-1992	AL	144.300	8.200e+001	UGL	LT		C
			ACET	13-apr-1992	AL	144.300	1.000e+001	UGL	ND	R	C
			BRDCLM	13-apr-1992	AL	144.300	7.900e+000	UGL	LT		C
			C12DCE	13-apr-1992	AL	144.300	5.000e+000	UGL	ND	R	C
			C13DCP	13-apr-1992	AL	144.300	5.000e+000	UGL	ND	R	C
			C2AVE	13-apr-1992	AL	144.300	1.000e+001	UGL	ND	R	C
			C2H3CL	13-apr-1992	AL	144.300	5.000e-001	UGL	LT		C
			C2H5CL	13-apr-1992	AL	144.300	2.120e+000	UGL	LT		C
			C6H6	13-apr-1992	AL	144.300	2.400e+000	UGL	LT		C
			CCL4	13-apr-1992	AL	144.300	3.700e+000	UGL	LT		C
			CH2CL2	13-apr-1992	AL	144.300	7.060e+000	UGL	LT	B	C
			CH3BR	13-apr-1992	AL	144.300	1.000e+001	UGL	ND	R	C
			CH3CL	13-apr-1992	AL	144.300	1.600e+000	UGL	LT		C
			CHBR3	13-apr-1992	AL	144.300	8.200e+000	UGL	LT		C
			CHCL3	13-apr-1992	AL	144.300	8.750e-001	UGL	LT		C
			CLC6H5	13-apr-1992	AL	144.300	1.400e+000	UGL	LT		C
			CS2	13-apr-1992	AL	144.300	5.000e+000	UGL	ND	R	C
			DBRCLM	13-apr-1992	AL	144.300	6.500e+000	UGL	LT		C
			ETC6H5	13-apr-1992	AL	144.300	9.300e+000	UGL	LT		C
			MEC6H5	13-apr-1992	AL	144.300	8.700e+000	UGL	LT		C
			MEK	13-apr-1992	AL	144.300	1.000e+001	UGL	ND	R	C
			MIBK	13-apr-1992	AL	144.300	1.000e+001	UGL	ND	R	C
			MNBK	13-apr-1992	AL	144.300	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-89-02B	UM16	24DNP	12-apr-1992	AL	144.400	5.000e+001	UGL	ND	R	C
			24DNT	12-apr-1992	AL	144.400	5.500e+000	UGL	LT		C
			26DNT	12-apr-1992	AL	144.400	6.600e+000	UGL	LT		C
			2CLP	12-apr-1992	AL	144.400	1.000e+001	UGL	ND	R	C
			2CNAP	12-apr-1992	AL	144.400	9.600e+000	UGL	LT		C
			2MNAP	12-apr-1992	AL	144.400	1.000e+001	UGL	ND	R	C
			2MP	12-apr-1992	AL	144.400	1.000e+001	UGL	ND	R	C
			2NANIL	12-apr-1992	AL	144.400	5.000e+001	UGL	ND	R	C
			2NP	12-apr-1992	AL	144.400	1.000e+001	UGL	ND	R	C
			33DCBD	12-apr-1992	AL	144.400	6.000e+000	UGL	ND	R	C
			3NANIL	12-apr-1992	AL	144.400	5.000e+001	UGL	ND	R	C
			46DN2C	12-apr-1992	AL	144.400	5.000e+001	UGL	ND	R	C
			4BRPPE	12-apr-1992	AL	144.400	1.000e+001	UGL	ND	R	C
			4CANIL	12-apr-1992	AL	144.400	1.000e+001	UGL	ND	R	C
			4CL3C	12-apr-1992	AL	144.400	1.000e+001	UGL	ND	R	C
			4CLPPE	12-apr-1992	AL	144.400	1.000e+001	UGL	ND	R	C
			4MP	12-apr-1992	AL	144.400	1.000e+001	UGL	ND	R	C
			4NANIL	12-apr-1992	AL	144.400	5.000e+001	UGL	ND	R	C
			4NP	12-apr-1992	AL	144.400	5.000e+001	UGL	ND	R	C
			ABHC	12-apr-1992	AL	144.400	6.800e+000	UGL	LT	R	C
			ACLDAN	12-apr-1992	AL	144.400	3.000e+001	UGL	ND	R	C
			AENSLF	12-apr-1992	AL	144.400	3.000e+001	UGL	ND		C
			ALDRN	12-apr-1992	AL	144.400	1.200e+001	UGL	LT		C
			ANAPNE	12-apr-1992	AL	144.400	1.400e+001	UGL	LT		C
			ANAPYL	12-apr-1992	AL	144.400	1.900e+001	UGL	LT		C
			ANTRC	12-apr-1992	AL	144.400	2.000e+001	UGL	LT		C
			B2CEXH	12-apr-1992	AL	144.400	1.000e+001	UGL	ND	R	C
			B2CIPE	12-apr-1992	AL	144.400	1.000e+001	UGL	ND	R	C
			B2CLEE	12-apr-1992	AL	144.400	8.100e+000	UGL	LT		C
			B2EHP	12-apr-1992	AL	144.400	3.200e+001	UGL	LT		C
			BAANTR	12-apr-1992	AL	144.400	1.400e+001	UGL	LT		C
			BAPYR	12-apr-1992	AL	144.400	1.000e+001	UGL	LT		C
			BBFANT	12-apr-1992	AL	144.400	2.300e+001	UGL	LT		C
			BBHC	12-apr-1992	AL	144.400	4.900e+000	UGL	LT		C
			BB2P	12-apr-1992	AL	144.400	1.000e+001	UGL	ND	R	C
			BENSLF	12-apr-1992	AL	144.400	6.000e+000	UGL	ND	R	C
			BENZOZ	12-apr-1992	AL	144.400	5.000e+001	UGL	ND	R	C
			BGHIPY	12-apr-1992	AL	144.400	7.100e+000	UGL	LT		C
			BKFANT	12-apr-1992	AL	144.400	2.100e+001	UGL	LT		C
			BZALC	12-apr-1992	AL	144.400	1.000e+001	UGL	ND	R	C
			CHRY	12-apr-1992	AL	144.400	1.500e+001	UGL	LT		C
			CL6BZ	12-apr-1992	AL	144.400	8.300e+000	UGL	LT		C
			CL6CP	12-apr-1992	AL	144.400	1.000e+001	UGL	ND	R	C
			CL6ET	12-apr-1992	AL	144.400	5.100e+000	UGL	LT		C
			CLDAN	12-apr-1992	AL	144.400	3.000e+001	UGL	ND	R	C
			CPMS	12-apr-1992	AL	144.400	5.900e+000	UGL	LT		C
			CPMSO	12-apr-1992	AL	144.400	6.800e+000	UGL	LT		C
			CPMSO2	12-apr-1992	AL	144.400	3.800e+001	UGL	LT		C
			DBAHA	12-apr-1992	AL	144.400	7.500e+000	UGL	LT		C
			DBHC	12-apr-1992	AL	144.400	6.400e+000	UGL	LT		C
			DBZFUR	12-apr-1992	AL	144.400	1.000e+001	UGL	ND	R	C
			DEP	12-apr-1992	AL	144.400	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-89-02B	UM16	DITH	12-apr-1992	AL	144.400	7.700e+000	UGL	LT		C
			DLDRN	12-apr-1992	AL	144.400	1.100e+001	UGL	LT		C
			DMP	12-apr-1992	AL	144.400	1.000e+001	UGL	ND	R	C
			DNBP	12-apr-1992	AL	144.400	1.000e+001	UGL	ND	R	C
			DNOP	12-apr-1992	AL	144.400	1.500e+001	UGL	LT		C
			ENDRN	12-apr-1992	AL	144.400	6.600e+000	UGL	LT		C
			ENDRNK	12-apr-1992	AL	144.400	6.000e+000	UGL	ND	R	C
			ESFSO4	12-apr-1992	AL	144.400	6.000e+000	UGL	ND	R	C
			FANT	12-apr-1992	AL	144.400	2.000e+001	UGL	LT		C
			FLRENE	12-apr-1992	AL	144.400	1.800e+001	UGL	ND	R	C
			HCBD	12-apr-1992	AL	144.400	6.200e+000	UGL	LT		C
			HPCL	12-apr-1992	AL	144.400	7.200e+000	UGL	LT		C
			HPCLE	12-apr-1992	AL	144.400	7.200e+000	UGL	LT		C
			ICDPYR	12-apr-1992	AL	144.400	1.000e+001	UGL	ND	R	C
			ISOPHR	12-apr-1992	AL	144.400	5.800e+000	UGL	LT		C
			LIN	12-apr-1992	AL	144.400	3.000e+001	UGL	ND	R	C
			MEXCLR	12-apr-1992	AL	144.400	7.300e+000	UGL	LT		C
			MLTHN	12-apr-1992	AL	144.400	1.700e+001	UGL	LT		C
			NAP	12-apr-1992	AL	144.400	1.000e+001	UGL	LT		C
			NB	12-apr-1992	AL	144.400	4.500e+000	UGL	ND	R	C
			NDNPA	12-apr-1992	AL	144.400	1.000e+001	UGL	LT		C
			NDNPA	12-apr-1992	AL	144.400	1.000e+001	UGL	ND	R	C
			OXAT	12-apr-1992	AL	144.400	9.100e+000	UGL	LT		C
			PCP	12-apr-1992	AL	144.400	5.000e+001	UGL	ND	R	C
			PHANTR	12-apr-1992	AL	144.400	2.200e+001	UGL	LT		C
			PHENOL	12-apr-1992	AL	144.400	1.000e+001	UGL	ND	R	C
			PPDDD	12-apr-1992	AL	144.400	9.700e+000	UGL	LT		C
			PPDDE	12-apr-1992	AL	144.400	9.300e+000	UGL	LT		C
			PPDDT	12-apr-1992	AL	144.400	7.300e+000	UGL	LT		C
			PRTHN	12-apr-1992	AL	144.400	4.700e+000	UGL	LT		C
			PYR	12-apr-1992	AL	144.400	1.700e+001	UGL	LT		C
WELL	ELN-89-02B	UM33	111TCE	12-apr-1992	AL	144.400	4.100e+000	UGL	LT		C
			112TCE	12-apr-1992	AL	144.400	6.300e-001	UGL	LT		C
			11DCE	12-apr-1992	AL	144.400	1.420e+000	UGL	LT		C
			11DCE	12-apr-1992	AL	144.400	1.100e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	144.400	9.700e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	144.400	9.700e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	144.400	7.600e+000	UGL	LT		C
			12DCLP	12-apr-1992	AL	144.400	2.800e+000	UGL	LT		C
			12DCLP	12-apr-1992	AL	144.400	5.000e+000	UGL	LT		C
			13DCLB	12-apr-1992	AL	144.400	9.200e+000	UGL	ND	R	C
			13DCP	12-apr-1992	AL	144.400	3.800e+000	UGL	LT		C
			13DCP	12-apr-1992	AL	144.400	5.000e+000	UGL	ND	R	C
			14DCLB	12-apr-1992	AL	144.400	8.100e+000	UGL	LT		C
			2CLEVE	12-apr-1992	AL	144.400	8.200e+001	UGL	LT		C
			ACET	12-apr-1992	AL	144.400	1.000e+001	UGL	LT		C
			BRDCLM	12-apr-1992	AL	144.400	7.900e+000	UGL	ND	R	C
			C12DCE	12-apr-1992	AL	144.400	5.000e+000	UGL	LT		C
			C13DCP	12-apr-1992	AL	144.400	5.000e+000	UGL	ND	R	C
			C2AVE	12-apr-1992	AL	144.400	1.000e+001	UGL	ND	R	C
			C2H3CL	12-apr-1992	AL	144.400	5.000e-001	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-89-02B	UM33	C2H5CL	12-apr-1992	AL	144.400	2.120e+000	UGL	LT		C
			C6H6	12-apr-1992	AL	144.400	2.400e+000	UGL	LT		C
			CCL4	12-apr-1992	AL	144.400	3.700e+000	UGL	LT		C
			CH2CL2	12-apr-1992	AL	144.400	5.200e+000	UGL		P	C
			CH3BR	12-apr-1992	AL	144.400	1.000e+001	UGL	ND		C
			CH3CL	12-apr-1992	AL	144.400	1.600e+000	UGL	LT	R	C
			CHBR3	12-apr-1992	AL	144.400	8.200e+000	UGL	LT		C
			CHCL3	12-apr-1992	AL	144.400	8.300e-001	UGL	LT		C
			CLC6H5	12-apr-1992	AL	144.400	1.400e+000	UGL	LT		C
			CS2	12-apr-1992	AL	144.400	5.000e+000	UGL	ND	R	C
			DBRCLM	12-apr-1992	AL	144.400	6.500e+000	UGL	LT		C
			ETC6H5	12-apr-1992	AL	144.400	9.300e+000	UGL	LT		C
			MEC6H5	12-apr-1992	AL	144.400	8.700e+000	UGL	LT		C
			MEK	12-apr-1992	AL	144.400	1.000e+001	UGL	ND	R	C
			MIBK	12-apr-1992	AL	144.400	1.000e+001	UGL	ND	R	C
			MNBK	12-apr-1992	AL	144.400	1.000e+001	UGL	ND	R	C
			STYR	12-apr-1992	AL	144.400	5.000e+000	UGL	ND	R	C
			T13DCP	12-apr-1992	AL	144.400	5.000e+000	UGL	ND	R	C
			TCLEA	12-apr-1992	AL	144.400	4.700e+000	UGL	LT		C
			TCLEE	12-apr-1992	AL	144.400	5.000e-001	UGL	LT		C
			TRCLE	12-apr-1992	AL	144.400	5.000e-001	UGL	LT		C
WELL	ELN-89-04A	00	ALK	27-apr-1992	AL	149.400	7.240e+002	MGL			C
			HARD	27-apr-1992	AL	149.400	7.920e+002	MGL			C
			TDS	27-apr-1992	AL	149.400	8.630e+002				C
WELL	ELN-89-04A	99	TL	27-apr-1992	AL	149.400	7.500e+000	UGL	LT		C
WELL	ELN-89-04A	SB03	HG	27-apr-1992	AL	149.400	5.660e-001	UGL	LT		C
WELL	ELN-89-04A	SD24	AG	27-apr-1992	AL	149.400	3.160e-001	UGL	LT		C
			AS	27-apr-1992	AL	149.400	3.090e+000	UGL	LT		C
			PB	27-apr-1992	AL	149.400	4.740e+000	UGL	LT		C
			SE	27-apr-1992	AL	149.400	3.090e+000	UGL	LT		C
WELL	ELN-89-04A	SS16	AL	27-apr-1992	AL	4.900	8.150e+001	UGL	LT	G	C
			BA	27-apr-1992	AL	4.900	1.300e+002	UGL			C
			BE	27-apr-1992	AL	4.900	8.110e-001	UGL			C
			CA	27-apr-1992	AL	4.900	2.300e+005	UGL			C
			CD	27-apr-1992	AL	4.900	2.670e+000	UGL	LT		C
			CO	27-apr-1992	AL	4.900	2.500e+001	UGL	LT		C
			CR	27-apr-1992	AL	4.900	4.470e+000	UGL	LT		C
			CU	27-apr-1992	AL	4.900	4.290e+000	UGL	LT		C
			FE	27-apr-1992	AL	4.900	2.460e+001	UGL	LT		C
			K	27-apr-1992	AL	4.900	1.980e+003	UGL		T	C
			MG	27-apr-1992	AL	4.900	1.100e+005	UGL			C
			MN	27-apr-1992	AL	4.900	1.480e+002	UGL			C
			NA	27-apr-1992	AL	4.900	2.500e+004	UGL			C
			NI	27-apr-1992	AL	4.900	8.760e+000	UGL	LT	T	C
			SB	27-apr-1992	AL	4.900	5.120e+001	UGL	LT		C
			V	27-apr-1992	AL	4.900	4.000e+000	UGL	LT	G	C
			ZN	27-apr-1992	AL	4.900	1.940e+001	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

<u>Site Type</u>	<u>Site ID</u>	<u>Method Code</u>	<u>Test Name</u>	<u>Sample Date</u>	<u>Lab</u>	<u>Depth</u>	<u>Value</u>	<u>Unit Meas.</u>	<u>Meas. Bool.</u>	<u>ISC</u>	<u>Prog.</u>
WELL	ELN-89-04A	TF10	NIT	27-apr-1992	AL	149.400	1.300e+002	UGL			C
WELL	ELN-89-04A	TT08	CL	27-apr-1992	AL	149.400	3.200e+004	UGL		P	C
WELL	ELN-89-04A	UM16	SO4	27-apr-1992	AL	149.400	6.900e+004	UGL			C
			123TCB	27-apr-1992	AL	149.400	3.600e+000	UGL	LT		C
			124TCB	27-apr-1992	AL	149.400	2.800e+000	UGL	LT		C
			12DCLB	27-apr-1992	AL	149.400	1.000e+001	UGL	LT		C
			13DCLB	27-apr-1992	AL	149.400	8.500e+000	UGL	LT		C
			14DCLB	27-apr-1992	AL	149.400	4.400e+000	UGL	LT		C
			245TCP	27-apr-1992	AL	149.400	5.000e+001	UGL	ND	R	C
			246TCP	27-apr-1992	AL	149.400	1.000e+001	UGL	ND	R	C
			24DCLP	27-apr-1992	AL	149.400	1.000e+001	UGL	ND	R	C
			24DMPN	27-apr-1992	AL	149.400	1.000e+001	UGL	ND	R	C
			24DNP	27-apr-1992	AL	149.400	5.000e+001	UGL	ND	R	C
			24DNT	27-apr-1992	AL	149.400	5.500e+000	UGL	LT		C
			26DNT	27-apr-1992	AL	149.400	6.600e+000	UGL	LT		C
			2CLP	27-apr-1992	AL	149.400	1.000e+001	UGL	ND	R	C
			2CNAP	27-apr-1992	AL	149.400	9.600e+000	UGL	LT		C
			2MNAP	27-apr-1992	AL	149.400	1.000e+001	UGL	ND	R	C
			2MP	27-apr-1992	AL	149.400	1.000e+001	UGL	ND	R	C
			2NANIL	27-apr-1992	AL	149.400	5.000e+001	UGL	ND	R	C
			2NP	27-apr-1992	AL	149.400	1.000e+001	UGL	ND	R	C
			33DCBD	27-apr-1992	AL	149.400	6.000e+000	UGL	ND	R	C
			3NANIL	27-apr-1992	AL	149.400	5.000e+001	UGL	ND	R	C
			46DN2C	27-apr-1992	AL	149.400	5.000e+001	UGL	ND	R	C
			4BRPPE	27-apr-1992	AL	149.400	1.000e+001	UGL	ND	R	C
			4CANIL	27-apr-1992	AL	149.400	1.000e+001	UGL	ND	R	C
			4CL3C	27-apr-1992	AL	149.400	1.000e+001	UGL	ND	R	C
			4CLPPE	27-apr-1992	AL	149.400	1.000e+001	UGL	ND	R	C
			4MP	27-apr-1992	AL	149.400	1.000e+001	UGL	ND	R	C
			4NANIL	27-apr-1992	AL	149.400	1.000e+001	UGL	ND	R	C
			4NP	27-apr-1992	AL	149.400	5.000e+001	UGL	ND	R	C
			ABHC	27-apr-1992	AL	149.400	6.800e+000	UGL	LT		C
			ACLDAN	27-apr-1992	AL	149.400	3.000e+001	UGL	ND	R	C
			AENSLF	27-apr-1992	AL	149.400	3.000e+001	UGL	ND	R	C
			ALDRN	27-apr-1992	AL	149.400	1.200e+001	UGL	LT		C
			ANAPNE	27-apr-1992	AL	149.400	1.400e+001	UGL	LT		C
			ANAPYL	27-apr-1992	AL	149.400	1.900e+001	UGL	LT		C
			ANTRC	27-apr-1992	AL	149.400	2.000e+001	UGL	LT		C
			B2CEXM	27-apr-1992	AL	149.400	1.000e+001	UGL	ND	R	C
			B2CIPE	27-apr-1992	AL	149.400	1.000e+001	UGL	ND	R	C
			B2CLEE	27-apr-1992	AL	149.400	8.100e+000	UGL	LT		C
			B2EHP	27-apr-1992	AL	149.400	3.200e+001	UGL	LT		C
			BAANTR	27-apr-1992	AL	149.400	1.400e+001	UGL	LT		C
			BAPYR	27-apr-1992	AL	149.400	1.000e+001	UGL	LT		C
			BBFANT	27-apr-1992	AL	149.400	2.300e+001	UGL	LT		C
			BBHC	27-apr-1992	AL	149.400	4.900e+000	UGL	LT		C
			BBZP	27-apr-1992	AL	149.400	1.000e+001	UGL	ND	R	C
			BENSLF	27-apr-1992	AL	149.400	6.000e+000	UGL	ND	R	C
			BENZOA	27-apr-1992	AL	149.400	5.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-89-04A	UM16	BGHPY	27-apr-1992	AL	149.400	7.100e+000	UGL	LT		C
			BKFANT	27-apr-1992	AL	149.400	2.100e+001	UGL	LT		C
			BZALC	27-apr-1992	AL	149.400	1.000e+001	UGL	ND	R	C
			CHRY	27-apr-1992	AL	149.400	1.500e+001	UGL	LT		C
			CL6BZ	27-apr-1992	AL	149.400	8.300e+000	UGL	LT		C
			CL6CP	27-apr-1992	AL	149.400	1.000e+001	UGL	ND	R	C
			CL6ET	27-apr-1992	AL	149.400	5.100e+000	UGL	LT		C
			CLDAN	27-apr-1992	AL	149.400	3.000e+001	UGL	ND	R	C
			CPMS	27-apr-1992	AL	149.400	5.900e+000	UGL	LT		C
			CPMSO	27-apr-1992	AL	149.400	6.800e+000	UGL	LT		C
			CPMSO2	27-apr-1992	AL	149.400	3.800e+001	UGL	LT		C
			DBAHA	27-apr-1992	AL	149.400	7.500e+000	UGL	LT		C
			DBHC	27-apr-1992	AL	149.400	6.400e+001	UGL	LT		C
			DBZFUR	27-apr-1992	AL	149.400	1.000e+001	UGL	ND	R	C
			DEP	27-apr-1992	AL	149.400	1.000e+001	UGL	ND	R	C
			DITH	27-apr-1992	AL	149.400	7.700e+000	UGL	LT		C
			DLDRN	27-apr-1992	AL	149.400	1.100e+001	UGL	LT		C
			DMP	27-apr-1992	AL	149.400	1.000e+001	UGL	ND	R	C
			DNBP	27-apr-1992	AL	149.400	1.000e+001	UGL	ND	R	C
			DNOP	27-apr-1992	AL	149.400	1.500e+001	UGL	LT		C
			ENDRN	27-apr-1992	AL	149.400	6.600e+000	UGL	LT		C
			ENDRNK	27-apr-1992	AL	149.400	6.000e+000	UGL	ND	R	C
			ESFSO4	27-apr-1992	AL	149.400	6.000e+000	UGL	ND	R	C
			FANT	27-apr-1992	AL	149.400	2.000e+001	UGL	LT		C
			FLRENE	27-apr-1992	AL	149.400	1.000e+001	UGL	ND	R	C
			HCBD	27-apr-1992	AL	149.400	1.800e+001	UGL	LT		C
			HPCL	27-apr-1992	AL	149.400	6.200e+000	UGL	LT		C
			ICDPYR	27-apr-1992	AL	149.400	7.200e+000	UGL	LT		C
			ISOPHR	27-apr-1992	AL	149.400	7.200e+000	UGL	LT		C
			LIN	27-apr-1992	AL	149.400	1.000e+001	UGL	ND	R	C
			MEXCLR	27-apr-1992	AL	149.400	5.800e+000	UGL	LT		C
			MLTHN	27-apr-1992	AL	149.400	3.000e+001	UGL	ND	R	C
			NAP	27-apr-1992	AL	149.400	1.700e+001	UGL	LT		C
			NB	27-apr-1992	AL	149.400	1.000e+001	UGL	ND	R	C
			NDNPA	27-apr-1992	AL	149.400	4.500e+000	UGL	LT		C
			NNDPA	27-apr-1992	AL	149.400	1.000e+001	UGL	ND	R	C
			OXAT	27-apr-1992	AL	149.400	9.100e+000	UGL	LT		C
			PCP	27-apr-1992	AL	149.400	5.000e+001	UGL	ND	R	C
			PHANTR	27-apr-1992	AL	149.400	2.200e+001	UGL	LT		C
			PHENOL	27-apr-1992	AL	149.400	1.000e+001	UGL	ND	R	C
			PPDDD	27-apr-1992	AL	149.400	9.700e+000	UGL	LT		C
			PPDDE	27-apr-1992	AL	149.400	9.300e+000	UGL	LT		C
			PPDDT	27-apr-1992	AL	149.400	7.300e+000	UGL	LT		C
			PRTHN	27-apr-1992	AL	149.400	4.700e+000	UGL	LT		C
			PYR	27-apr-1992	AL	149.400	1.700e+001	UGL	LT		C
			UNK552	27-apr-1992	AL	149.400	6.000e+000	UGL	LT	S	C
			UNK623	27-apr-1992	AL	149.400	5.000e+000	UGL	LT	S	C
WELL	ELN-89-04A	UM33	111TCE	27-apr-1992	AL	149.400	4.100e+000	UGL	LT		C
			112TCE	27-apr-1992	AL	149.400	6.300e+001	UGL	LT		C
			11DCE	27-apr-1992	AL	149.400	1.420e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-89-04A	UM33	11DCLB	27-apr-1992	AL	149.400	1.100e+000	UGL	LT		C
			12DCE	27-apr-1992	AL	149.400	1.100e+000	UGL	LT		C
			12DCLB	27-apr-1992	AL	149.400	9.700e+000	UGL	LT		C
			12DCLB	27-apr-1992	AL	149.400	7.600e+000	UGL	LT		C
			12DCLP	27-apr-1992	AL	149.400	2.800e+000	UGL	LT		C
			12DMB	27-apr-1992	AL	149.400	5.000e+000	UGL	ND	R	C
			13DCLB	27-apr-1992	AL	149.400	9.200e+000	UGL	LT		C
			13DCP	27-apr-1992	AL	149.400	3.800e+000	UGL	LT		C
			13DMB	27-apr-1992	AL	149.400	5.000e+000	UGL	ND	R	C
			14DCLB	27-apr-1992	AL	149.400	8.100e+000	UGL	LT		C
			2CLEVE	27-apr-1992	AL	149.400	1.000e+001	UGL	LT		C
			ACET	27-apr-1992	AL	149.400	5.000e+000	UGL	ND	R	C
			BRDCLM	27-apr-1992	AL	149.400	7.900e+000	UGL	LT		C
			C12DCE	27-apr-1992	AL	149.400	5.000e+000	UGL	ND	R	C
			C13DCP	27-apr-1992	AL	149.400	5.000e+000	UGL	ND	R	C
			C2AVE	27-apr-1992	AL	149.400	1.000e+001	UGL	ND	R	C
			C2H3CL	27-apr-1992	AL	149.400	5.000e+001	UGL	LT		C
			C2H5CL	27-apr-1992	AL	149.400	2.120e+000	UGL	LT		C
			C6H6	27-apr-1992	AL	149.400	2.400e+000	UGL	LT		C
			CCL4	27-apr-1992	AL	149.400	3.700e+000	UGL	LT		C
			CH2CL2	27-apr-1992	AL	149.400	7.650e+000	UGL	LT	B	C
			CH3BR	27-apr-1992	AL	149.400	1.000e+001	UGL	ND	R	C
			CH3CL	27-apr-1992	AL	149.400	1.600e+000	UGL	LT		C
			CHBR3	27-apr-1992	AL	149.400	8.200e+000	UGL	LT		C
			CHCL3	27-apr-1992	AL	149.400	8.300e+001	UGL	LT		C
			CLC6H5	27-apr-1992	AL	149.400	1.400e+000	UGL	LT		C
			CS2	27-apr-1992	AL	149.400	5.000e+000	UGL	ND	R	C
			DBRCLM	27-apr-1992	AL	149.400	6.500e+000	UGL	LT		C
			ETC6H5	27-apr-1992	AL	149.400	9.300e+000	UGL	LT		C
			MEC6H5	27-apr-1992	AL	149.400	8.700e+000	UGL	LT		C
			MEK	27-apr-1992	AL	149.400	1.000e+001	UGL	LT	R	C
			MIBK	27-apr-1992	AL	149.400	1.000e+001	UGL	ND	R	C
			MNBK	27-apr-1992	AL	149.400	1.000e+001	UGL	ND	R	C
			STYR	27-apr-1992	AL	149.400	5.000e+000	UGL	ND	R	C
			T13DCP	27-apr-1992	AL	149.400	5.000e+000	UGL	ND	R	C
			TCLEA	27-apr-1992	AL	149.400	4.700e+000	UGL	LT		C
			TCLEE	27-apr-1992	AL	149.400	5.000e+001	UGL	LT		C
			TRCLE	27-apr-1992	AL	149.400	5.000e+001	UGL	LT		C
WELL	ELN-89-04B	00	ALK	25-apr-1992	AL	150.500	2.680e+002	MGL			C
			HARD	25-apr-1992	AL	150.500	3.820e+002	MGL			C
			TDS	25-apr-1992	AL	150.500	3.050e+002	MGL			C
WELL	ELN-89-04B	99	TL	25-apr-1992	AL	150.500	7.500e+000	UGL	LT		C
WELL	ELN-89-04B	SB03	HG	25-apr-1992	AL	150.500	5.660e+001	UGL	LT		C
WELL	ELN-89-04B	SD24	AS	25-apr-1992	AL	150.500	3.090e+000	UGL	LT		C
			PB	25-apr-1992	AL	150.500	5.940e+000	UGL	LT		C
			SE	25-apr-1992	AL	150.500	3.090e+000	UGL	LT		C
WELL	ELN-89-04B	SS16	AL	25-apr-1992	AL	4.900	8.150e+001	UGL	LT	G	C

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-89-04B	SS16	BA	25-apr-1992	AL	4.900	3.440e+001	UGL			C
			BE	25-apr-1992	AL	4.900	3.410e-001	UGL	LT		C
			CA	25-apr-1992	AL	4.900	8.000e+004	UGL			C
			CD	25-apr-1992	AL	4.900	2.670e+000	UGL	LT		C
			CO	25-apr-1992	AL	4.900	2.500e+001	UGL	LT		C
			CR	25-apr-1992	AL	4.900	4.470e+000	UGL	LT		C
			CU	25-apr-1992	AL	4.900	4.290e+000	UGL	LT		C
			FE	25-apr-1992	AL	4.900	2.460e+001	UGL	LT		C
			K	25-apr-1992	AL	4.900	1.510e+003	UGL		T	C
			MG	25-apr-1992	AL	4.900	4.300e+004	UGL			C
			MN	25-apr-1992	AL	4.900	6.880e+000	UGL	LT		C
			NA	25-apr-1992	AL	4.900	8.400e+003	UGL		T	C
			NI	25-apr-1992	AL	4.900	8.760e+000	UGL	LT		C
			SB	25-apr-1992	AL	4.900	5.120e+001	UGL	LT		C
			V	25-apr-1992	AL	4.900	4.000e+000	UGL	LT	G	C
			ZN	25-apr-1992	AL	4.900	1.940e+001	UGL	LT		C
WELL	ELN-89-04B	TF10	NIT	25-apr-1992	AL	150.500	2.700e+003	UGL			C
WELL	ELN-89-04B	TT08	CL	25-apr-1992	AL	150.500	1.100e+004	UGL			C
			SO4	25-apr-1992	AL	150.500	3.000e+004	UGL			C
WELL	ELN-89-04B	UM16	123TCB	25-apr-1992	AL	150.500	3.960e+000	UGL	LT		C
			124TCB	25-apr-1992	AL	150.500	3.080e+000	UGL	LT		C
			12DCB	25-apr-1992	AL	150.500	1.100e+001	UGL	LT		C
			13DCB	25-apr-1992	AL	150.500	9.350e+000	UGL	LT		C
			14DCB	25-apr-1992	AL	150.500	4.840e+000	UGL	LT		C
			245TCP	25-apr-1992	AL	150.500	5.500e+001	UGL	ND	R	C
			246TCP	25-apr-1992	AL	150.500	1.100e+001	UGL	ND	R	C
			24DCLP	25-apr-1992	AL	150.500	1.100e+001	UGL	ND	R	C
			24DMPN	25-apr-1992	AL	150.500	1.100e+001	UGL	ND	R	C
			24DNP	25-apr-1992	AL	150.500	5.500e+001	UGL	ND	R	C
			24DNT	25-apr-1992	AL	150.500	6.050e+000	UGL	LT		C
			26DNT	25-apr-1992	AL	150.500	7.260e+000	UGL	LT		C
			2CLP	25-apr-1992	AL	150.500	1.100e+001	UGL	ND	R	C
			2CNAP	25-apr-1992	AL	150.500	1.060e+001	UGL	LT		C
			2MNAP	25-apr-1992	AL	150.500	1.100e+001	UGL	ND	R	C
			2MP	25-apr-1992	AL	150.500	1.100e+001	UGL	ND	R	C
			2NANIL	25-apr-1992	AL	150.500	5.500e+001	UGL	ND	R	C
			2NP	25-apr-1992	AL	150.500	1.100e+001	UGL	ND	R	C
			33DCBD	25-apr-1992	AL	150.500	6.600e+000	UGL	ND	R	C
			3NANIL	25-apr-1992	AL	150.500	5.500e+001	UGL	ND	R	C
			46DN2C	25-apr-1992	AL	150.500	5.500e+001	UGL	ND	R	C
			4BRPPE	25-apr-1992	AL	150.500	1.100e+001	UGL	ND	R	C
			4CANIL	25-apr-1992	AL	150.500	1.100e+001	UGL	ND	R	C
			4CL3C	25-apr-1992	AL	150.500	1.100e+001	UGL	ND	R	C
			4CLPPE	25-apr-1992	AL	150.500	1.100e+001	UGL	ND	R	C
			4MP	25-apr-1992	AL	150.500	1.100e+001	UGL	ND	R	C
			4NANIL	25-apr-1992	AL	150.500	5.500e+001	UGL	ND	R	C
			4NP	25-apr-1992	AL	150.500	5.500e+001	UGL	ND	R	C
			4BHC	25-apr-1992	AL	150.500	7.480e+000	UGL	LT		C
			ACLDAN	25-apr-1992	AL	150.500	3.300e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-89-04B	UM16	AENSLF	25-apr-1992	AL	150.500	3.300e+001	UGL	ND	R	C
			ALDRN	25-apr-1992	AL	150.500	1.320e+001	UGL	LT		C
			ANAPNE	25-apr-1992	AL	150.500	1.540e+001	UGL	LT		C
			ANAPYL	25-apr-1992	AL	150.500	2.090e+001	UGL	LT		C
			ANTRC	25-apr-1992	AL	150.500	2.200e+001	UGL	LT		C
			B2CEXM	25-apr-1992	AL	150.500	1.100e+001	UGL	ND	R	C
			B2CIPE	25-apr-1992	AL	150.500	1.900e+001	UGL	ND	R	C
			B2CLEE	25-apr-1992	AL	150.500	8.910e+000	UGL	LT		C
			B2EHP	25-apr-1992	AL	150.500	1.930e+002	UGL	LT		C
			BAANTR	25-apr-1992	AL	150.500	1.540e+001	UGL	LT		C
			BAPYR	25-apr-1992	AL	150.500	1.100e+001	UGL	LT		C
			BBFANT	25-apr-1992	AL	150.500	2.530e+001	UGL	LT		C
			BBHC	25-apr-1992	AL	150.500	5.390e+000	UGL	LT		C
			BBZP	25-apr-1992	AL	150.500	1.100e+001	UGL	ND	R	C
			BENSLF	25-apr-1992	AL	150.500	6.600e+000	UGL	ND	R	C
			BENZOZ	25-apr-1992	AL	150.500	5.500e+001	UGL	ND	R	C
			EGHIPY	25-apr-1992	AL	150.500	7.810e+000	UGL	LT		C
			BKFANT	25-apr-1992	AL	150.500	2.310e+001	UGL	LT		C
			BZALC	25-apr-1992	AL	150.500	1.100e+001	UGL	ND	R	C
			CHRY	25-apr-1992	AL	150.500	1.650e+001	UGL	LT		C
			CL6BZ	25-apr-1992	AL	150.500	9.130e+000	UGL	LT		C
			CL6CP	25-apr-1992	AL	150.500	1.100e+001	UGL	LT	R	C
			CL6ET	25-apr-1992	AL	150.500	5.610e+000	UGL	LT		C
			CLDAN	25-apr-1992	AL	150.500	3.300e+001	UGL	ND	R	C
			CPMS	25-apr-1992	AL	150.500	6.490e+000	UGL	LT		C
			CPMSO	25-apr-1992	AL	150.500	7.480e+000	UGL	LT		C
			CPMSO2	25-apr-1992	AL	150.500	4.180e+001	UGL	LT		C
			DBAHA	25-apr-1992	AL	150.500	8.250e+000	UGL	LT		C
			DBHC	25-apr-1992	AL	150.500	7.040e+000	UGL	LT		C
			DEZFUR	25-apr-1992	AL	150.500	1.100e+001	UGL	ND	R	C
			DEP	25-apr-1992	AL	150.500	1.100e+001	UGL	ND	R	C
			DITH	25-apr-1992	AL	150.500	8.470e+000	UGL	LT		C
			DLDNR	25-apr-1992	AL	150.500	1.210e+001	UGL	LT		C
			DMP	25-apr-1992	AL	150.500	1.100e+001	UGL	ND	R	C
			DNBP	25-apr-1992	AL	150.500	1.100e+001	UGL	ND	R	C
			DNOP	25-apr-1992	AL	150.500	1.650e+001	UGL	LT		C
			ENDRN	25-apr-1992	AL	150.500	7.260e+000	UGL	LT		C
			ENDRNK	25-apr-1992	AL	150.500	6.600e+000	UGL	ND	R	C
			ESFSO4	25-apr-1992	AL	150.500	6.600e+000	UGL	ND	R	C
			FANT	25-apr-1992	AL	150.500	2.200e+001	UGL	LT		C
			FLRENE	25-apr-1992	AL	150.500	1.100e+001	UGL	ND	R	C
			HCBD	25-apr-1992	AL	150.500	1.980e+001	UGL	LT		C
			HPCL	25-apr-1992	AL	150.500	6.820e+000	UGL	LT		C
			HPCLE	25-apr-1992	AL	150.500	7.920e+000	UGL	LT		C
			ICDPYR	25-apr-1992	AL	150.500	7.920e+000	UGL	LT		C
			ISOPHR	25-apr-1992	AL	150.500	1.100e+001	UGL	ND	R	C
			LIN	25-apr-1992	AL	150.500	6.380e+000	UGL	LT		C
			MEXCLR	25-apr-1992	AL	150.500	3.300e+001	UGL	ND	R	C
			MLTHN	25-apr-1992	AL	150.500	8.030e+000	UGL	LT		C
			NAP	25-apr-1992	AL	150.500	1.870e+001	UGL	LT		C
			NB	25-apr-1992	AL	150.500	1.100e+001	UGL	ND	R	C
			NDNPA	25-apr-1992	AL	150.500	4.950e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-89-04B	UM16	NNDPA	25-apr-1992	AL	150.500	1.100e+001	UGL	ND	R	C
			OXAT	25-apr-1992	AL	150.500	1.000e+001	UGL	LT		C
			PCP	25-apr-1992	AL	150.500	5.500e+001	UGL	ND	R	C
			PHANTR	25-apr-1992	AL	150.500	2.420e+001	UGL	LT		C
			PHENOL	25-apr-1992	AL	150.500	1.100e+001	UGL	ND	R	C
			PPDDD	25-apr-1992	AL	150.500	1.070e+001	UGL	LT		C
			PPDDT	25-apr-1992	AL	150.500	1.020e+001	UGL	LT		C
			PRTHN	25-apr-1992	AL	150.500	8.030e+000	UGL	LT		C
			PYR	25-apr-1992	AL	150.500	5.170e+000	UGL	LT		C
			UNK554	25-apr-1992	AL	150.500	1.870e+001	UGL	LT		C
			UNK604	25-apr-1992	AL	150.500	2.200e+001	UGL	LT	S	C
			UNK612	25-apr-1992	AL	150.500	1.100e+001	UGL	LT	S	C
WELL	ELN-89-04B	UM33	111TCE	25-apr-1992	AL	150.500	4.100e+000	UGL	LT		C
			112TCE	25-apr-1992	AL	150.500	6.300e-001	UGL	LT		C
			11DCE	25-apr-1992	AL	150.500	1.420e+000	UGL	LT		C
			11DCL	25-apr-1992	AL	150.500	1.100e+000	UGL	LT		C
			12DCE	25-apr-1992	AL	150.500	9.700e+000	UGL	LT		C
			12DCLB	25-apr-1992	AL	150.500	7.600e+000	UGL	LT		C
			12DCLP	25-apr-1992	AL	150.500	2.800e+000	UGL	LT		C
			13DCLB	25-apr-1992	AL	150.500	5.000e+000	UGL	ND	R	C
			13DCP	25-apr-1992	AL	150.500	9.200e+000	UGL	LT		C
			13DMB	25-apr-1992	AL	150.500	3.800e+000	UGL	LT		C
			14DCLB	25-apr-1992	AL	150.500	5.000e+000	UGL	ND	R	C
			2CLEVE	25-apr-1992	AL	150.500	8.200e+001	UGL	LT		C
			ACET	25-apr-1992	AL	150.500	1.000e+001	UGL	LT	R	C
			BRDCLM	25-apr-1992	AL	150.500	7.900e+000	UGL	LT		C
			C12DCE	25-apr-1992	AL	150.500	5.000e+000	UGL	ND	R	C
			C13DCP	25-apr-1992	AL	150.500	5.000e+000	UGL	ND	R	C
			C2AVE	25-apr-1992	AL	150.500	5.000e-001	UGL	LT	R	C
			C2H3CL	25-apr-1992	AL	150.500	2.120e+000	UGL	LT		C
			C2H5CL	25-apr-1992	AL	150.500	2.400e+000	UGL	LT		C
			C6H6	25-apr-1992	AL	150.500	3.700e+000	UGL	LT		C
			CCL4	25-apr-1992	AL	150.500	6.080e+000	UGL	LT	B	C
			CH2CL2	25-apr-1992	AL	150.500	1.000e+001	UGL	ND	R	C
			CH3BR	25-apr-1992	AL	150.500	1.600e+000	UGL	LT		C
			CH3CL	25-apr-1992	AL	150.500	8.200e+000	UGL	LT		C
			CHBR3	25-apr-1992	AL	150.500	8.300e-001	UGL	LT		C
			CHCL3	25-apr-1992	AL	150.500	1.400e+000	UGL	LT		C
			CLC6H5	25-apr-1992	AL	150.500	5.000e+000	UGL	ND	R	C
			CS2	25-apr-1992	AL	150.500	6.500e+000	UGL	LT		C
			DBRCLM	25-apr-1992	AL	150.500	9.300e+000	UGL	LT		C
			ETC6H5	25-apr-1992	AL	150.500	8.700e+000	UGL	LT		C
			MEC6H5	25-apr-1992	AL	150.500	1.000e+001	UGL	ND	R	C
			MEK	25-apr-1992	AL	150.500	1.000e+001	UGL	ND	R	C
			MIBK	25-apr-1992	AL	150.500	1.000e+001	UGL	ND	R	C
			MNBK	25-apr-1992	AL	150.500	1.000e+001	UGL	ND	R	C
			STYR	25-apr-1992	AL	150.500	5.000e+000	UGL	ND	R	C
			T13DCP	25-apr-1992	AL	150.500	5.000e+000	UGL	ND	R	C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-89-04B	UM33	TCLEA	25-apr-1992	AL	150.500	4.700e+000	UGL	LT		C
			TCLEE	25-apr-1992	AL	150.500	5.000e-001	UGL	LT		C
			TRCLE	25-apr-1992	AL	150.500	5.000e-001	UGL	LT		C
			UNK216	25-apr-1992	AL	150.500	3.000e+000	UGL		B	C
WELL	ELN-89-06B	00	ALK	10-apr-1992	AL	131.400	3.070e+002	MGL			C
			HARD	10-apr-1992	AL	131.400	3.680e+002	MGL			C
			TDS	10-apr-1992	AL	131.400	3.670e+002	MGL			C
WELL	ELN-89-06B	99	TL	10-apr-1992	AL	131.400	7.500e+000	UGL	LT		C
WELL	ELN-89-06B	SB03	HG	10-apr-1992	AL	131.400	5.660e-001	UGL	LT		C
WELL	ELN-89-06B	SD24	AG	10-apr-1992	AL	131.400	2.680e+001	UGL	LT		C
			AS	10-apr-1992	AL	131.400	3.090e+000	UGL	LT		C
			PB	10-apr-1992	AL	131.400	4.740e+000	UGL	LT		C
			SE	10-apr-1992	AL	131.400	3.090e+000	UGL	LT		C
WELL	ELN-89-06B	SS16	AL	10-apr-1992	AL	131.400	8.150e+001	UGL	LT	G	C
			BA	10-apr-1992	AL	131.400	1.650e+001	UGL			C
			BE	10-apr-1992	AL	131.400	3.410e-001	UGL	LT		C
			CA	10-apr-1992	AL	131.400	7.200e+004	UGL			C
			CD	10-apr-1992	AL	131.400	2.670e+000	UGL	LT		C
			CO	10-apr-1992	AL	131.400	2.500e+001	UGL	LT		C
			CR	10-apr-1992	AL	131.400	4.470e+000	UGL	LT		C
			CU	10-apr-1992	AL	131.400	4.290e+000	UGL	LT		C
			FE	10-apr-1992	AL	131.400	2.460e+001	UGL	LT		C
			K	10-apr-1992	AL	131.400	1.900e+004	UGL		T	C
			MG	10-apr-1992	AL	131.400	4.100e+004	UGL			C
			MN	10-apr-1992	AL	131.400	6.880e+000	UGL	LT	T	C
			NA	10-apr-1992	AL	131.400	1.300e+004	UGL			C
			NI	10-apr-1992	AL	131.400	8.760e+000	UGL	LT		C
			SB	10-apr-1992	AL	131.400	5.120e+001	UGL	LT	G	C
			V	10-apr-1992	AL	131.400	4.000e+000	UGL	LT		C
			ZN	10-apr-1992	AL	131.400	1.940e+001	UGL	LT		C
WELL	ELN-89-06B	TF10	NIT	10-apr-1992	AL	131.400	9.600e+002	UGL			C
WELL	ELN-89-06B	TT08	CL	10-apr-1992	AL	131.400	7.900e+003	UGL			C
			SO4	10-apr-1992	AL	131.400	5.100e+004	UGL			C
WELL	ELN-89-06B	UM16	123TCB	10-apr-1992	AL	131.400	3.600e+000	UGL	LT		C
			124TCB	10-apr-1992	AL	131.400	2.800e+000	UGL	LT		C
			12DCLB	10-apr-1992	AL	131.400	1.000e+001	UGL	LT		C
			13DCLB	10-apr-1992	AL	131.400	8.500e+000	UGL	LT		C
			14DCLB	10-apr-1992	AL	131.400	4.400e+000	UGL	LT		C
			245TCP	10-apr-1992	AL	131.400	5.000e+001	UGL	ND	R	C
			246TCP	10-apr-1992	AL	131.400	1.000e+001	UGL	ND	R	C
			24DCLP	10-apr-1992	AL	131.400	1.000e+001	UGL	ND	R	C
			24DMPN	10-apr-1992	AL	131.400	1.000e+001	UGL	ND	R	C
			24DNP	10-apr-1992	AL	131.400	5.000e+001	UGL	ND	R	C
			24DNT	10-apr-1992	AL	131.400	5.500e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-89-06B	UM16	26DNT	10-apr-1992	AL	131.400	6.600e+000	UGL	LT		C
			2CLP	10-apr-1992	AL	131.400	1.000e+001	UGL	ND	R	C
			2CNAP	10-apr-1992	AL	131.400	9.600e+000	UGL	LT		C
			2MNAP	10-apr-1992	AL	131.400	1.000e+001	UGL	ND	R	C
			2MP	10-apr-1992	AL	131.400	1.000e+001	UGL	ND	R	C
			2NANIL	10-apr-1992	AL	131.400	5.000e+001	UGL	ND	R	C
			2NP	10-apr-1992	AL	131.400	1.000e+001	UGL	ND	R	C
			33DCBD	10-apr-1992	AL	131.400	6.000e+000	UGL	ND	R	C
			3NANIL	10-apr-1992	AL	131.400	5.000e+001	UGL	ND	R	C
			46DN2C	10-apr-1992	AL	131.400	5.000e+001	UGL	ND	R	C
			4BRPPE	10-apr-1992	AL	131.400	1.000e+001	UGL	ND	R	C
			4CANIL	10-apr-1992	AL	131.400	1.000e+001	UGL	ND	R	C
			4CL3C	10-apr-1992	AL	131.400	1.000e+001	UGL	ND	R	C
			4CLPPE	10-apr-1992	AL	131.400	1.000e+001	UGL	ND	R	C
			4MP	10-apr-1992	AL	131.400	1.000e+001	UGL	ND	R	C
			4NANIL	10-apr-1992	AL	131.400	5.000e+001	UGL	ND	R	C
			4NP	10-apr-1992	AL	131.400	5.000e+001	UGL	ND	R	C
			ABHC	10-apr-1992	AL	131.400	5.000e+001	UGL	ND	R	C
			ACLDAN	10-apr-1992	AL	131.400	6.800e+000	UGL	LT	R	C
			AENSLF	10-apr-1992	AL	131.400	3.000e+001	UGL	ND	R	C
			ALDRN	10-apr-1992	AL	131.400	3.000e+001	UGL	ND	R	C
			ANAPNE	10-apr-1992	AL	131.400	1.200e+001	UGL	LT		C
			ANAPYL	10-apr-1992	AL	131.400	1.400e+001	UGL	LT		C
			ANTRC	10-apr-1992	AL	131.400	1.900e+001	UGL	LT		C
			B2CEXM	10-apr-1992	AL	131.400	2.000e+001	UGL	LT		C
			B2CIPE	10-apr-1992	AL	131.400	1.000e+001	UGL	ND	R	C
			B2CLEE	10-apr-1992	AL	131.400	1.000e+001	UGL	ND	R	C
			B2EHP	10-apr-1992	AL	131.400	8.100e+000	UGL	LT		C
			BAANTR	10-apr-1992	AL	131.400	3.200e+001	UGL	LT		C
			BAPYR	10-apr-1992	AL	131.400	1.400e+001	UGL	LT		C
			BBFANT	10-apr-1992	AL	131.400	2.300e+001	UGL	LT		C
			BBHC	10-apr-1992	AL	131.400	4.900e+000	UGL	LT		C
			BB2P	10-apr-1992	AL	131.400	1.000e+001	UGL	LT		C
			BENSLF	10-apr-1992	AL	131.400	6.000e+000	UGL	ND	R	C
			BENSOA	10-apr-1992	AL	131.400	5.000e+001	UGL	ND	R	C
			BGHIPY	10-apr-1992	AL	131.400	7.100e+000	UGL	LT		C
			BKFANT	10-apr-1992	AL	131.400	2.100e+001	UGL	LT		C
			BZALC	10-apr-1992	AL	131.400	1.000e+001	UGL	ND	R	C
			CHRY	10-apr-1992	AL	131.400	1.500e+001	UGL	LT		C
			CL6BZ	10-apr-1992	AL	131.400	8.300e+000	UGL	LT		C
			CL6CP	10-apr-1992	AL	131.400	1.000e+001	UGL	ND	R	C
			CL6ET	10-apr-1992	AL	131.400	5.100e+000	UGL	LT		C
			CLDAN	10-apr-1992	AL	131.400	3.000e+001	UGL	LT		C
			CPMS	10-apr-1992	AL	131.400	5.900e+000	UGL	LT		C
			CPMSO	10-apr-1992	AL	131.400	3.800e+001	UGL	LT		C
			CPMSO2	10-apr-1992	AL	131.400	7.500e+000	UGL	LT		C
			DBAHA	10-apr-1992	AL	131.400	6.400e+000	UGL	LT		C
			DBHC	10-apr-1992	AL	131.400	1.000e+001	UGL	ND	R	C
			DBZFUR	10-apr-1992	AL	131.400	1.000e+001	UGL	ND	R	C
			DEP	10-apr-1992	AL	131.400	7.700e+000	UGL	ND	R	C
			DITH	10-apr-1992	AL	131.400	1.100e+001	UGL	LT		C
			DLDRN	10-apr-1992	AL	131.400	1.100e+001	UGL	LT		C

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Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-89-06B	UM16	DMP	10-apr-1992	AL	131.400	1.000e+001	UGL	ND	R	C
			DNBP	10-apr-1992	AL	131.400	1.000e+001	UGL	ND	R	C
			DNOP	10-apr-1992	AL	131.400	1.500e+001	UGL	LT		C
			ENDRN	10-apr-1992	AL	131.400	6.600e+000	UGL	LT		C
			ENDRNK	10-apr-1992	AL	131.400	6.000e+000	UGL	ND	R	C
			ESFSO4	10-apr-1992	AL	131.400	6.000e+000	UGL	ND	R	C
			FANT	10-apr-1992	AL	131.400	2.000e+001	UGL	LT		C
			FLRENE	10-apr-1992	AL	131.400	1.000e+001	UGL	ND	R	C
			HCBD	10-apr-1992	AL	131.400	1.800e+001	UGL	LT		C
			HPCL	10-apr-1992	AL	131.400	6.200e+000	UGL	LT		C
			HPCL	10-apr-1992	AL	131.400	7.200e+000	UGL	LT		C
			ICDPYR	10-apr-1992	AL	131.400	7.200e+000	UGL	LT		C
			ISOPHR	10-apr-1992	AL	131.400	1.000e+001	UGL	ND	R	C
			LIN	10-apr-1992	AL	131.400	5.800e+000	UGL	LT		C
			MEXCLR	10-apr-1992	AL	131.400	3.000e+001	UGL	ND	R	C
			MLTHN	10-apr-1992	AL	131.400	7.300e+000	UGL	LT		C
			NAP	10-apr-1992	AL	131.400	1.700e+001	UGL	LT		C
			NB	10-apr-1992	AL	131.400	1.000e+001	UGL	LT		C
			NDNPA	10-apr-1992	AL	131.400	1.000e+001	UGL	ND	R	C
			NNDPA	10-apr-1992	AL	131.400	4.500e+000	UGL	LT		C
			OXAT	10-apr-1992	AL	131.400	9.100e+000	UGL	LT	R	C
			PCP	10-apr-1992	AL	131.400	5.000e+001	UGL	ND	R	C
			PHANTR	10-apr-1992	AL	131.400	2.200e+001	UGL	LT		C
			PHENOL	10-apr-1992	AL	131.400	1.000e+001	UGL	ND	R	C
			PPDDD	10-apr-1992	AL	131.400	9.700e+000	UGL	LT		C
			PPDDE	10-apr-1992	AL	131.400	9.300e+000	UGL	LT		C
			PPDDT	10-apr-1992	AL	131.400	7.300e+000	UGL	LT		C
			PRTHN	10-apr-1992	AL	131.400	4.700e+000	UGL	LT		C
			PYR	10-apr-1992	AL	131.400	1.700e+001	UGL	LT		C
WELL	ELN-89-06B	UM33	111TCE	10-apr-1992	AL	131.400	4.100e+000	UGL	LT		C
			112TCE	10-apr-1992	AL	131.400	6.300e-001	UGL	LT		C
			11DCE	10-apr-1992	AL	131.400	1.420e+000	UGL	LT		C
			11DCE	10-apr-1992	AL	131.400	1.100e+000	UGL	LT		C
			12DCE	10-apr-1992	AL	131.400	1.100e+000	UGL	LT		C
			12DCE	10-apr-1992	AL	131.400	9.700e+000	UGL	LT		C
			12DCE	10-apr-1992	AL	131.400	7.600e+000	UGL	LT		C
			12DCE	10-apr-1992	AL	131.400	2.800e+000	UGL	LT		C
			12DCE	10-apr-1992	AL	131.400	5.000e+000	UGL	LT		C
			12DCE	10-apr-1992	AL	131.400	9.200e+000	UGL	LT		C
			12DCE	10-apr-1992	AL	131.400	3.800e+000	UGL	LT		C
			12DCE	10-apr-1992	AL	131.400	5.000e+000	UGL	LT		C
			12DCE	10-apr-1992	AL	131.400	8.100e+000	UGL	LT		C
			12DCE	10-apr-1992	AL	131.400	8.200e+001	UGL	LT		C
			12DCE	10-apr-1992	AL	131.400	1.000e+001	UGL	LT		C
			12DCE	10-apr-1992	AL	131.400	7.900e+000	UGL	LT		C
			12DCE	10-apr-1992	AL	131.400	5.000e+000	UGL	LT		C
			12DCE	10-apr-1992	AL	131.400	5.000e+000	UGL	LT		C
			12DCE	10-apr-1992	AL	131.400	1.000e+001	UGL	LT		C
			12DCE	10-apr-1992	AL	131.400	5.000e+000	UGL	LT		C
			12DCE	10-apr-1992	AL	131.400	2.120e+000	UGL	LT		C
			12DCE	10-apr-1992	AL	131.400	2.400e+000	UGL	LT		C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-89-06B	UM33	CC14	10-apr-1992	AL	131.400	3.700e+000	UGL	LT		C
			CH2CL2	10-apr-1992	AL	131.400	7.750e+000	UGL		B	C
			CH3BR	10-apr-1992	AL	131.400	1.000e+001	UGL	ND	R	C
			CH3CL	10-apr-1992	AL	131.400	1.600e+000	UGL	LT		C
			CHBR3	10-apr-1992	AL	131.400	8.200e+000	UGL	LT		C
			CHCL3	10-apr-1992	AL	131.400	8.300e-001	UGL	LT		C
			CLC6H5	10-apr-1992	AL	131.400	1.400e+000	UGL	LT		C
			CS2	10-apr-1992	AL	131.400	5.000e+000	UGL	ND	R	C
			DBRCLM	10-apr-1992	AL	131.400	6.500e+000	UGL	LT		C
			ETC6H5	10-apr-1992	AL	131.400	9.300e+000	UGL	LT		C
			MEC6H5	10-apr-1992	AL	131.400	8.700e+000	UGL	LT		C
			MEK	10-apr-1992	AL	131.400	1.000e+001	UGL	ND	R	C
			MIBK	10-apr-1992	AL	131.400	1.000e+001	UGL	ND	R	C
			MNBK	10-apr-1992	AL	131.400	1.000e+001	UGL	ND	R	C
			STYR	10-apr-1992	AL	131.400	5.000e+000	UGL	ND	R	C
			T13DCP	10-apr-1992	AL	131.400	5.000e+000	UGL	ND	R	C
			TCLEA	10-apr-1992	AL	131.400	4.700e+000	UGL	ND	R	C
			TCLEE	10-apr-1992	AL	131.400	2.970e-001	UGL	LT	P	C
			TRCLE	10-apr-1992	AL	131.400	5.000e-001	UGL	LT		C
WELL	ELN-91-07A	00	ALK	11-apr-1992	AL	120.800	3.180e+002	MGL			C
			HARD	11-apr-1992	AL	120.800	3.420e+002	MGL			C
			TDS	11-apr-1992	AL	120.800	3.440e+002	MGL			C
WELL	ELN-91-07A	99	TL	11-apr-1992	AL	120.800	7.500e+000	UGL	LT		C
WELL	ELN-91-07A	SB03	HG	11-apr-1992	AL	120.800	5.660e-001	UGL	LT		C
WELL	ELN-91-07A	SD24	AG	11-apr-1992	AL	120.800	2.680e+001	UGL	LT		C
			AS	11-apr-1992	AL	120.800	3.090e+000	UGL	LT		C
			PB	11-apr-1992	AL	120.800	4.740e+000	UGL	LT		C
			SE	11-apr-1992	AL	120.800	3.090e+000	UGL	LT		C
WELL	ELN-91-07A	SS16	AL	11-apr-1992	AL	120.800	2.500e+002	UGL	LT	G	C
			BA	11-apr-1992	AL	120.800	2.470e+001	UGL			C
			BE	11-apr-1992	AL	120.800	3.410e-001	UGL	LT		C
			CA	11-apr-1992	AL	120.800	7.900e+004	UGL			C
			CD	11-apr-1992	AL	120.800	2.670e+000	UGL	LT		C
			CO	11-apr-1992	AL	120.800	2.500e+001	UGL	LT		C
			CR	11-apr-1992	AL	120.800	4.470e+000	UGL	LT		C
			CU	11-apr-1992	AL	120.800	4.290e+000	UGL	LT		C
			FE	11-apr-1992	AL	120.800	2.460e+001	UGL	LT		C
			K	11-apr-1992	AL	120.800	1.930e+003	UGL	LT	T	C
			MG	11-apr-1992	AL	120.800	4.300e+004	UGL			C
			MN	11-apr-1992	AL	120.800	6.880e+000	UGL			C
			NA	11-apr-1992	AL	120.800	1.500e+004	UGL	LT	T	C
			NI	11-apr-1992	AL	120.800	8.760e+000	UGL	LT		C
			SB	11-apr-1992	AL	120.800	5.120e+001	UGL	LT		C
			V	11-apr-1992	AL	120.800	6.680e+000	UGL	LT		C
			ZN	11-apr-1992	AL	120.800	1.940e+001	UGL	LT		C
WELL	ELN-91-07A	TF10	NIT	11-apr-1992	AL	120.800	2.800e+003	UGL			C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-91-07A	TT08	CL	11-apr-1992	AL	120.800	3.600e+004	UGL			C
			SO4	11-apr-1992	AL	120.800	1.700e+004	UGL			C
WELL	ELN-91-07A	UM16	123TCB	11-apr-1992	AL	120.800	3.600e+000	UGL	LT		C
			124TCB	11-apr-1992	AL	120.800	2.800e+000	UGL	LT		C
			12DCLB	11-apr-1992	AL	120.800	1.000e+000	UGL	LT		C
			13DCLB	11-apr-1992	AL	120.800	8.500e+000	UGL	LT		C
			14DCLB	11-apr-1992	AL	120.800	4.400e+000	UGL	LT		C
			245TCP	11-apr-1992	AL	120.800	5.000e+000	UGL	ND		C
			246TCP	11-apr-1992	AL	120.800	1.000e+001	UGL	ND	R	C
			24DCLP	11-apr-1992	AL	120.800	1.000e+001	UGL	ND	R	C
			24DMPN	11-apr-1992	AL	120.800	1.000e+001	UGL	ND	R	C
			24DNP	11-apr-1992	AL	120.800	5.000e+001	UGL	ND	R	C
			24DNT	11-apr-1992	AL	120.800	5.500e+000	UGL	LT		C
			26DNT	11-apr-1992	AL	120.800	6.600e+000	UGL	LT		C
			2CLP	11-apr-1992	AL	120.800	1.000e+001	UGL	ND	R	C
			2CNAP	11-apr-1992	AL	120.800	9.600e+000	UGL	LT		C
			2MNAP	11-apr-1992	AL	120.800	1.000e+001	UGL	ND	R	C
			2MP	11-apr-1992	AL	120.800	1.000e+001	UGL	ND	R	C
			2NANIL	11-apr-1992	AL	120.800	5.000e+001	UGL	ND	R	C
			2NP	11-apr-1992	AL	120.800	1.000e+001	UGL	ND	R	C
			33DCBD	11-apr-1992	AL	120.800	6.000e+000	UGL	ND	R	C
			3NANIL	11-apr-1992	AL	120.800	5.000e+001	UGL	ND	R	C
			46DN2C	11-apr-1992	AL	120.800	5.000e+001	UGL	ND	R	C
			4BRPPE	11-apr-1992	AL	120.800	1.000e+001	UGL	ND	R	C
			4CANIL	11-apr-1992	AL	120.800	1.000e+001	UGL	ND	R	C
			4CL3C	11-apr-1992	AL	120.800	1.000e+001	UGL	ND	R	C
			4CLPPE	11-apr-1992	AL	120.800	1.000e+001	UGL	ND	R	C
			4MP	11-apr-1992	AL	120.800	1.000e+001	UGL	ND	R	C
			4NANIL	11-apr-1992	AL	120.800	5.000e+001	UGL	ND	R	C
			4NP	11-apr-1992	AL	120.800	5.000e+001	UGL	ND	R	C
			ABHC	11-apr-1992	AL	120.800	6.800e+000	UGL	LT	R	C
			ACLDAN	11-apr-1992	AL	120.800	3.000e+001	UGL	ND	R	C
			AENSLF	11-apr-1992	AL	120.800	3.000e+001	UGL	ND	R	C
			ALDRN	11-apr-1992	AL	120.800	1.200e+001	UGL	LT		C
			ANAPNE	11-apr-1992	AL	120.800	1.400e+001	UGL	LT		C
			ANAPYL	11-apr-1992	AL	120.800	1.900e+001	UGL	LT		C
			ANTRC	11-apr-1992	AL	120.800	2.000e+001	UGL	LT		C
			B2CEXM	11-apr-1992	AL	120.800	1.000e+001	UGL	ND	R	C
			B2CIPE	11-apr-1992	AL	120.800	8.100e+000	UGL	ND	R	C
			B2CLEE	11-apr-1992	AL	120.800	3.200e+001	UGL	LT		C
			B2EHP	11-apr-1992	AL	120.800	1.400e+001	UGL	LT		C
			BAANTR	11-apr-1992	AL	120.800	2.300e+001	UGL	LT		C
			BAPYR	11-apr-1992	AL	120.800	2.000e+001	UGL	LT		C
			BBFANT	11-apr-1992	AL	120.800	4.900e+000	UGL	LT		C
			BBHC	11-apr-1992	AL	120.800	1.000e+001	UGL	LT		C
			BBZP	11-apr-1992	AL	120.800	1.000e+001	UGL	ND	R	C
			BENSLF	11-apr-1992	AL	120.800	6.000e+000	UGL	ND	R	C
			BENZOA	11-apr-1992	AL	120.800	5.000e+001	UGL	ND	R	C
			BGHIPY	11-apr-1992	AL	120.800	7.100e+000	UGL	LT	R	C
			BKFANT	11-apr-1992	AL	120.800	2.100e+001	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-91-07A	UM16	BZALC	11-apr-1992	AL	120.800	1.000e+001	UGL	ND	R	C
			CHRY	11-apr-1992	AL	120.800	1.500e+001	UGL	LT		C
			CL6B2	11-apr-1992	AL	120.800	8.300e+000	UGL	LT		C
			CL6CP	11-apr-1992	AL	120.800	1.000e+001	UGL	ND	R	C
			CL6ET	11-apr-1992	AL	120.800	5.100e+000	UGL	LT		C
			CLDAN	11-apr-1992	AL	120.800	3.000e+001	UGL	ND	R	C
			CPMS	11-apr-1992	AL	120.800	5.900e+000	UGL	LT		C
			CPMSO	11-apr-1992	AL	120.800	6.800e+000	UGL	LT		C
			CPMSO2	11-apr-1992	AL	120.800	3.800e+001	UGL	LT		C
			DBAHA	11-apr-1992	AL	120.800	7.500e+000	UGL	LT		C
			DBHC	11-apr-1992	AL	120.800	6.400e+000	UGL	LT		C
			DBZFUR	11-apr-1992	AL	120.800	1.000e+001	UGL	ND	R	C
			DEP	11-apr-1992	AL	120.800	1.000e+001	UGL	ND	R	C
			DITH	11-apr-1992	AL	120.800	7.700e+000	UGL	LT		C
			DLDRN	11-apr-1992	AL	120.800	1.100e+001	UGL	LT		C
			DMP	11-apr-1992	AL	120.800	1.000e+001	UGL	ND	R	C
			DNBP	11-apr-1992	AL	120.800	1.000e+001	UGL	ND	R	C
			DNOP	11-apr-1992	AL	120.800	1.500e+001	UGL	LT		C
			ENDRN	11-apr-1992	AL	120.800	6.600e+000	UGL	LT		C
			ENDRNK	11-apr-1992	AL	120.800	6.000e+000	UGL	ND	R	C
			ESFSO4	11-apr-1992	AL	120.800	6.000e+000	UGL	ND	R	C
			FANT	11-apr-1992	AL	120.800	2.000e+001	UGL	LT	R	C
			FLRENE	11-apr-1992	AL	120.800	1.000e+001	UGL	ND		C
			HCBD	11-apr-1992	AL	120.800	1.800e+001	UGL	LT		C
			HPCL	11-apr-1992	AL	120.800	6.200e+000	UGL	LT		C
			HPCLE	11-apr-1992	AL	120.800	7.200e+000	UGL	LT		C
			ICDPYR	11-apr-1992	AL	120.800	7.200e+000	UGL	LT		C
			ISOPHR	11-apr-1992	AL	120.800	1.000e+001	UGL	ND	R	C
			LIN	11-apr-1992	AL	120.800	5.800e+000	UGL	LT	R	C
			MEXCLR	11-apr-1992	AL	120.800	3.000e+001	UGL	ND	R	C
			MLTHN	11-apr-1992	AL	120.800	7.300e+000	UGL	LT		C
			NAP	11-apr-1992	AL	120.800	1.700e+001	UGL	LT		C
			NB	11-apr-1992	AL	120.800	1.000e+001	UGL	LT		C
			NDNPA	11-apr-1992	AL	120.800	4.500e+000	UGL	ND	R	C
			NNDPA	11-apr-1992	AL	120.800	1.000e+001	UGL	LT		C
			OXAT	11-apr-1992	AL	120.800	9.100e+000	UGL	ND	R	C
			PCP	11-apr-1992	AL	120.800	5.000e+001	UGL	LT		C
			PHANTR	11-apr-1992	AL	120.800	2.200e+001	UGL	LT		C
			PHENOL	11-apr-1992	AL	120.800	1.000e+001	UGL	ND	R	C
			PPDDD	11-apr-1992	AL	120.800	9.700e+000	UGL	LT		C
			PPDDE	11-apr-1992	AL	120.800	9.300e+000	UGL	LT		C
			PPDDT	11-apr-1992	AL	120.800	7.300e+000	UGL	LT		C
			PRTHN	11-apr-1992	AL	120.800	4.700e+000	UGL	LT		C
			PYR	11-apr-1992	AL	120.800	1.700e+001	UGL	LT		C
			UNK546	11-apr-1992	AL	120.800	2.000e+001	UGL	LT	S	C
WELL	ELN-91-07A	UM33	111TCE	11-apr-1992	AL	120.800	4.100e+000	UGL	LT		C
			112TCE	11-apr-1992	AL	120.800	6.300e+001	UGL	LT		C
			11DCE	11-apr-1992	AL	120.800	1.420e+000	UGL	LT		C
			11DCLE	11-apr-1992	AL	120.800	1.100e+000	UGL	LT		C
			12DCE	11-apr-1992	AL	120.800	1.100e+000	UGL	LT		C
			12DCLB	11-apr-1992	AL	120.800	9.700e+000	UGL	LT		C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-91-07A	UM33	12DCLE	11-apr-1992	AL	120.800	7.600e+000	UGL	LT		C
			12DCLP	11-apr-1992	AL	120.800	2.800e+000	UGL	LT		C
			12DMB	11-apr-1992	AL	120.800	5.000e+000	UGL	ND	R	C
			13DCLB	11-apr-1992	AL	120.800	9.200e+000	UGL	LT		C
			13DCP	11-apr-1992	AL	120.800	3.800e+000	UGL	LT		C
			13DMB	11-apr-1992	AL	120.800	5.000e+000	UGL	ND	R	C
			14DCLB	11-apr-1992	AL	120.800	8.100e+000	UGL	LT		C
			2CLEVE	11-apr-1992	AL	120.800	8.200e+001	UGL	LT		C
			ACET	11-apr-1992	AL	120.800	1.000e+001	UGL	ND	R	C
			BRDCLM	11-apr-1992	AL	120.800	7.900e+000	UGL	LT		C
			C12DCE	11-apr-1992	AL	120.800	5.000e+000	UGL	ND	R	C
			C13DCP	11-apr-1992	AL	120.800	5.000e+000	UGL	ND	R	C
			C2AVE	11-apr-1992	AL	120.800	1.000e+001	UGL	ND	R	C
			C2H3CL	11-apr-1992	AL	120.800	5.000e-001	UGL	LT		C
			C2H5CL	11-apr-1992	AL	120.800	2.120e+000	UGL	LT		C
			C6H6	11-apr-1992	AL	120.800	2.400e+000	UGL	LT		C
			CCL4	11-apr-1992	AL	120.800	3.700e+000	UGL	LT		C
			CH2CL2	11-apr-1992	AL	120.800	5.980e+000	UGL	LT	B	C
			CH3BR	11-apr-1992	AL	120.800	1.000e+001	UGL	ND	R	C
			CH3CL	11-apr-1992	AL	120.800	1.600e+000	UGL	LT		C
			CHBR3	11-apr-1992	AL	120.800	8.200e+000	UGL	LT		C
			CHCL3	11-apr-1992	AL	120.800	8.300e-001	UGL	LT		C
			CLC6H5	11-apr-1992	AL	120.800	1.400e+000	UGL	LT		C
			CS2	11-apr-1992	AL	120.800	5.000e+000	UGL	LT		C
			DBRCLM	11-apr-1992	AL	120.800	6.500e+000	UGL	ND	R	C
			ETC6H5	11-apr-1992	AL	120.800	9.300e+000	UGL	LT		C
			MEC6H5	11-apr-1992	AL	120.800	8.700e+000	UGL	LT		C
			MEK	11-apr-1992	AL	120.800	1.000e+001	UGL	ND	R	C
			MIBK	11-apr-1992	AL	120.800	1.000e+001	UGL	ND	R	C
			MNEK	11-apr-1992	AL	120.800	1.000e+001	UGL	ND	R	C
			STYR	11-apr-1992	AL	120.800	5.000e+000	UGL	ND	R	C
			T13DCP	11-apr-1992	AL	120.800	5.000e+000	UGL	ND	R	C
			TCLEA	11-apr-1992	AL	120.800	4.700e+000	UGL	LT		C
			TCLEE	11-apr-1992	AL	120.800	5.000e-001	UGL	LT		C
			TRCLE	11-apr-1992	AL	120.800	5.000e-001	UGL	LT		C
WELL	ELN-91-07A	UN06	NNDPA	11-apr-1992	AL	120.800	9.000e-001	UGL	LT		C
WELL	ELN-91-07A	UW26	24DNT	11-apr-1992	AL	120.800	1.160e+000	UGL	LT		C
			26DNT	11-apr-1992	AL	120.800	1.110e+000	UGL	LT		C
WELL	ELN-91-07B	00	ALK	11-apr-1992	AL	119.000	3.160e+002	MGL			C
			HARD	11-apr-1992	AL	119.000	3.560e+002	MGL			C
			TDS	11-apr-1992	AL	119.000	3.650e+002	MGL			C
WELL	ELN-91-07B	99	TL	11-apr-1992	AL	119.000	7.500e+000	UGL	LT		C
WELL	ELN-91-07B	SB03	HG	11-apr-1992	AL	119.000	5.660e-001	UGL	LT		C
WELL	ELN-91-07B	SD24	AG	11-apr-1992	AL	119.000	2.680e+001	UGL	LT		C
			AS	11-apr-1992	AL	119.000	3.090e+000	UGL	LT		C
			PB	11-apr-1992	AL	119.000	4.740e+000	UGL	LT		C

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-91-07B	SD24	SE	11-apr-1992	AL	119.000	3.090e+000	UGL	LT		C
WELL	ELN-91-07B	SS16	AL	11-apr-1992	AL	119.000	2.500e+002	UGL	LT	G	C
			BA	11-apr-1992	AL	119.000	2.880e+001	UGL	LT		C
			BE	11-apr-1992	AL	119.000	3.410e-001	UGL	LT		C
			CA	11-apr-1992	AL	119.000	8.000e+004	UGL	LT		C
			CD	11-apr-1992	AL	119.000	2.670e+000	UGL	LT		C
			CO	11-apr-1992	AL	119.000	2.500e+001	UGL	LT		C
			CR	11-apr-1992	AL	119.000	4.470e+000	UGL	LT		C
			CU	11-apr-1992	AL	119.000	4.290e+000	UGL	LT		C
			FE	11-apr-1992	AL	119.000	2.460e+001	UGL	LT		C
			K	11-apr-1992	AL	119.000	1.480e+003	UGL	LT	T	C
			MG	11-apr-1992	AL	119.000	4.400e+004	UGL	LT		C
			MN	11-apr-1992	AL	119.000	6.880e+000	UGL	LT	T	C
			NA	11-apr-1992	AL	119.000	1.600e+004	UGL	LT		C
			NI	11-apr-1992	AL	119.000	8.760e+000	UGL	LT		C
			SB	11-apr-1992	AL	119.000	5.120e+001	UGL	LT		C
			V	11-apr-1992	AL	119.000	5.700e+000	UGL	LT		C
			ZN	11-apr-1992	AL	119.000	1.940e+001	UGL	LT		C
WELL	ELN-91-07B	TF10	NIT	11-apr-1992	AL	119.000	1.000e+003	UGL			C
WELL	ELN-91-07B	TT08	CL	11-apr-1992	AL	119.000	9.300e+003	UGL			C
			SO4	11-apr-1992	AL	119.000	5.200e+004	UGL			C
WELL	ELN-91-07B	UM16	123TCB	11-apr-1992	AL	119.000	3.600e+000	UGL	LT		C
			124TCB	11-apr-1992	AL	119.000	2.800e+000	UGL	LT		C
			12DCLB	11-apr-1992	AL	119.000	1.000e+001	UGL	LT		C
			13DCLB	11-apr-1992	AL	119.000	8.500e+000	UGL	LT		C
			14DCLB	11-apr-1992	AL	119.000	4.400e+000	UGL	LT		C
			245TCP	11-apr-1992	AL	119.000	5.000e+001	UGL	ND	R	C
			246TCP	11-apr-1992	AL	119.000	1.000e+001	UGL	ND	R	C
			24DCLP	11-apr-1992	AL	119.000	1.000e+001	UGL	ND	R	C
			24DMFN	11-apr-1992	AL	119.000	1.000e+001	UGL	ND	R	C
			24DNP	11-apr-1992	AL	119.000	1.000e+001	UGL	ND	R	C
			24DNT	11-apr-1992	AL	119.000	5.500e+000	UGL	ND	R	C
			26DNT	11-apr-1992	AL	119.000	6.600e+000	UGL	LT		C
			2CLP	11-apr-1992	AL	119.000	1.000e+001	UGL	ND	R	C
			2CNAP	11-apr-1992	AL	119.000	9.600e+000	UGL	LT		C
			2MNAP	11-apr-1992	AL	119.000	1.000e+001	UGL	ND	R	C
			2MP	11-apr-1992	AL	119.000	1.000e+001	UGL	ND	R	C
			2NANIL	11-apr-1992	AL	119.000	1.000e+001	UGL	ND	R	C
			2NP	11-apr-1992	AL	119.000	5.000e+001	UGL	ND	R	C
			33DCBD	11-apr-1992	AL	119.000	6.000e+000	UGL	ND	R	C
			3NANIL	11-apr-1992	AL	119.000	5.000e+001	UGL	ND	R	C
			46DN2C	11-apr-1992	AL	119.000	5.000e+001	UGL	ND	R	C
			4BRPPE	11-apr-1992	AL	119.000	1.000e+001	UGL	ND	R	C
			4CANIL	11-apr-1992	AL	119.000	1.000e+001	UGL	ND	R	C
			4CL3C	11-apr-1992	AL	119.000	1.000e+001	UGL	ND	R	C
			4CLPPE	11-apr-1992	AL	119.000	1.000e+001	UGL	ND	R	C
			4MP	11-apr-1992	AL	119.000	1.000e+001	UGL	ND	R	C
			4NANIL	11-apr-1992	AL	119.000	5.000e+001	UGL	ND	R	C

5-oct-1992

Variable Query Chemical Report
Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-91-07B	UM16	4NP	11-apr-1992	AL	119.000	5.000e+001	UGL	ND	R	C
			ABHC	11-apr-1992	AL	119.000	6.800e+000	UGL	LT		C
			ACLDAN	11-apr-1992	AL	119.000	3.000e+001	UGL	ND	R	C
			AENSLF	11-apr-1992	AL	119.000	3.000e+001	UGL	ND	R	C
			ALDRN	11-apr-1992	AL	119.000	1.200e+001	UGL	LT		C
			ANAPNE	11-apr-1992	AL	119.000	1.400e+001	UGL	LT		C
			ANAPYL	11-apr-1992	AL	119.000	1.900e+001	UGL	LT		C
			ANTRC	11-apr-1992	AL	119.000	2.000e+001	UGL	LT		C
			B2CEXM	11-apr-1992	AL	119.000	1.000e+001	UGL	ND	R	C
			B2CIPE	11-apr-1992	AL	119.000	1.000e+001	UGL	ND	R	C
			B2CLEE	11-apr-1992	AL	119.000	8.100e+000	UGL	LT		C
			B2EHP	11-apr-1992	AL	119.000	3.200e+001	UGL	LT		C
			BAANTR	11-apr-1992	AL	119.000	1.400e+001	UGL	LT		C
			BAPYR	11-apr-1992	AL	119.000	1.000e+001	UGL	LT		C
			BBFANT	11-apr-1992	AL	119.000	2.300e+001	UGL	LT		C
			BBHC	11-apr-1992	AL	119.000	4.900e+000	UGL	LT		C
			BBZP	11-apr-1992	AL	119.000	1.000e+001	UGL	ND	R	C
			BENSLF	11-apr-1992	AL	119.000	6.000e+000	UGL	ND	R	C
			BENZOA	11-apr-1992	AL	119.000	5.000e+001	UGL	ND	R	C
			BGHIPY	11-apr-1992	AL	119.000	7.100e+000	UGL	LT		C
			BKFANT	11-apr-1992	AL	119.000	2.100e+001	UGL	LT	R	C
			BZALC	11-apr-1992	AL	119.000	1.000e+001	UGL	ND		C
			CHRY	11-apr-1992	AL	119.000	1.500e+001	UGL	LT		C
			CL6BZ	11-apr-1992	AL	119.000	8.300e+000	UGL	LT		C
			CL6CF	11-apr-1992	AL	119.000	1.000e+001	UGL	ND	R	C
			CL6ET	11-apr-1992	AL	119.000	5.100e+000	UGL	LT		C
			CLDAN	11-apr-1992	AL	119.000	3.000e+001	UGL	ND	R	C
			CPMS	11-apr-1992	AL	119.000	5.900e+000	UGL	LT		C
			CPMSO	11-apr-1992	AL	119.000	6.800e+000	UGL	LT		C
			CPMSO2	11-apr-1992	AL	119.000	3.800e+001	UGL	LT		C
			DBAHA	11-apr-1992	AL	119.000	7.500e+000	UGL	LT		C
			DBHC	11-apr-1992	AL	119.000	6.400e+000	UGL	LT		C
			DBZFUR	11-apr-1992	AL	119.000	1.000e+001	UGL	ND	R	C
			DEP	11-apr-1992	AL	119.000	1.000e+001	UGL	ND	R	C
			DITH	11-apr-1992	AL	119.000	7.700e+000	UGL	LT		C
			DLDRN	11-apr-1992	AL	119.000	1.100e+001	UGL	LT		C
			DMP	11-apr-1992	AL	119.000	1.000e+001	UGL	ND	R	C
			DNBP	11-apr-1992	AL	119.000	1.000e+001	UGL	ND	R	C
			DNOP	11-apr-1992	AL	119.000	1.500e+001	UGL	LT		C
			ENDRN	11-apr-1992	AL	119.000	6.600e+000	UGL	LT	R	C
			ENDRNK	11-apr-1992	AL	119.000	6.000e+000	UGL	ND	R	C
			ESFSO4	11-apr-1992	AL	119.000	6.000e+000	UGL	ND	R	C
			FANT	11-apr-1992	AL	119.000	2.000e+001	UGL	LT	R	C
			FLRENE	11-apr-1992	AL	119.000	1.000e+001	UGL	ND		C
			HCBD	11-apr-1992	AL	119.000	1.800e+001	UGL	LT		C
			HPCL	11-apr-1992	AL	119.000	6.200e+000	UGL	LT		C
			HPCLE	11-apr-1992	AL	119.000	7.200e+000	UGL	LT		C
			ICDPYR	11-apr-1992	AL	119.000	7.200e+000	UGL	LT		C
			ISOPHR	11-apr-1992	AL	119.000	1.000e+001	UGL	ND	R	C
			LIN	11-apr-1992	AL	119.000	5.800e+000	UGL	LT		C
			MEXCLR	11-apr-1992	AL	119.000	3.000e+001	UGL	ND	R	C
			MLTHN	11-apr-1992	AL	119.000	7.300e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-91-07B	UM16	NAP	11-apr-1992	AL	119.000	1.700e+001	UGL	LT		C
			NB	11-apr-1992	AL	119.000	1.000e+001	UGL	ND	R	C
			NNDPA	11-apr-1992	AL	119.000	4.500e+000	UGL	LT		C
			OXAT	11-apr-1992	AL	119.000	1.000e+001	UGL	ND	R	C
			PCP	11-apr-1992	AL	119.000	9.100e+000	UGL	LT		C
			PHANTR	11-apr-1992	AL	119.000	5.000e+001	UGL	ND	R	C
			PHENOL	11-apr-1992	AL	119.000	2.200e+001	UGL	LT		C
			PPDDD	11-apr-1992	AL	119.000	1.000e+001	UGL	ND	R	C
			PPDDE	11-apr-1992	AL	119.000	9.700e+000	UGL	LT		C
			PPDDT	11-apr-1992	AL	119.000	9.300e+000	UGL	LT		C
			PRTHN	11-apr-1992	AL	119.000	7.300e+000	UGL	LT		C
			PYR	11-apr-1992	AL	119.000	4.700e+000	UGL	LT		C
				11-apr-1992	AL	119.000	1.700e+001	UGL	LT		C
WELL	ELN-91-07B	UM33	111TCE	11-apr-1992	AL	119.000	4.100e+000	UGL	LT		C
			112TCE	11-apr-1992	AL	119.000	6.300e-001	UGL	LT		C
			11DCE	11-apr-1992	AL	119.000	1.420e+000	UGL	LT		C
			11DCL	11-apr-1992	AL	119.000	1.100e+000	UGL	LT		C
			12DCE	11-apr-1992	AL	119.000	1.100e+000	UGL	LT		C
			12DCLB	11-apr-1992	AL	119.000	9.700e+000	UGL	LT		C
			12DCL	11-apr-1992	AL	119.000	7.600e+000	UGL	LT		C
			12DCLP	11-apr-1992	AL	119.000	2.800e+000	UGL	LT		C
			12DMB	11-apr-1992	AL	119.000	5.000e+000	UGL	ND	R	C
			13DCLB	11-apr-1992	AL	119.000	9.200e+000	UGL	LT		C
			13DCP	11-apr-1992	AL	119.000	3.800e+000	UGL	LT		C
			13DMB	11-apr-1992	AL	119.000	5.000e+000	UGL	ND	R	C
			14DCLB	11-apr-1992	AL	119.000	8.100e+000	UGL	LT		C
			2CLEVE	11-apr-1992	AL	119.000	8.200e+001	UGL	LT		C
			ACET	11-apr-1992	AL	119.000	1.000e+001	UGL	ND	R	C
			BRDCLM	11-apr-1992	AL	119.000	7.900e+000	UGL	LT		C
			C12DCE	11-apr-1992	AL	119.000	5.000e+000	UGL	ND	R	C
			C13DCP	11-apr-1992	AL	119.000	5.000e+000	UGL	ND	R	C
			C2AVE	11-apr-1992	AL	119.000	1.000e+001	UGL	ND	R	C
			C2H3CL	11-apr-1992	AL	119.000	5.000e-001	UGL	LT		C
			C2H5CL	11-apr-1992	AL	119.000	2.120e+000	UGL	LT		C
			C6H6	11-apr-1992	AL	119.000	2.400e+000	UGL	LT		C
			CCL4	11-apr-1992	AL	119.000	3.700e+000	UGL	LT		C
			CH2CL2	11-apr-1992	AL	119.000	5.490e+000	UGL	LT		C
			CH3BR	11-apr-1992	AL	119.000	1.000e+001	UGL	ND	B	C
			CH3CL	11-apr-1992	AL	119.000	1.600e+000	UGL	LT	R	C
			CHBR3	11-apr-1992	AL	119.000	8.200e+000	UGL	LT		C
			CHCL3	11-apr-1992	AL	119.000	8.300e-001	UGL	LT		C
			CLC6H5	11-apr-1992	AL	119.000	1.400e+000	UGL	LT		C
			CS2	11-apr-1992	AL	119.000	5.000e+000	UGL	ND	R	C
			DBRCLM	11-apr-1992	AL	119.000	6.500e+000	UGL	LT		C
			ETC6H5	11-apr-1992	AL	119.000	9.300e+000	UGL	LT		C
			MEC6H5	11-apr-1992	AL	119.000	8.700e+000	UGL	LT		C
			MEK	11-apr-1992	AL	119.000	7.300e+001	UGL	LT		C
			MIBK	11-apr-1992	AL	119.000	1.000e+001	UGL	ND	S	C
			MNBK	11-apr-1992	AL	119.000	1.000e+001	UGL	ND	R	C
			STYR	11-apr-1992	AL	119.000	5.000e+000	UGL	ND	R	C
			T13DCP	11-apr-1992	AL	119.000	5.000e+000	UGL	ND	R	C

5-oct-1992

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	ELN-91-07B	UM33	TCLEA	11-apr-1992	AL	119.000	4.700e+000	UGL	LT		C
			TCLEE	11-apr-1992	AL	119.000	5.000e-001	UGL	LT		C
			TRCLE	11-apr-1992	AL	119.000	5.000e-001	UGL	LT		C
WELL	ELN-91-07B	UN06	NNDPA	11-apr-1992	AL	119.000	9.000e-001	UGL	LT		C
WELL	ELN-91-07B	UW26	24DNT	11-apr-1992	AL	119.000	1.160e+000	UGL	LT		C
			26DNT	11-apr-1992	AL	119.000	1.110e+000	UGL	LT		C
WELL	FTM-89-01	00	ALK	21-apr-1992	AL	88.600	3.960e+002	MGL			C
			HARD	21-apr-1992	AL	88.600	9.040e+002	MGL			C
			TDS	21-apr-1992	AL	88.600	2.500e+003	MGL			C
			TPHC	21-apr-1992	AL	88.600	1.080e+003	UGL	LT		C
WELL	FTM-89-01	TF10	NIT	21-apr-1992	AL	88.600	2.200e+003	UGL			C
WELL	FTM-89-01	TT08	CL	21-apr-1992	AL	88.600	1.200e+005	UGL			C
			SO4	21-apr-1992	AL	88.600	4.100e+005	UGL			C
WELL	FTM-89-01	UM16	123TCB	21-apr-1992	AL	88.600	3.600e+000	UGL	LT		C
			124TCB	21-apr-1992	AL	88.600	2.800e+000	UGL	LT		C
			12DCLB	21-apr-1992	AL	88.600	1.000e+001	UGL	LT		C
			13DCLB	21-apr-1992	AL	88.600	8.500e+000	UGL	LT		C
			14DCLB	21-apr-1992	AL	88.600	4.400e+000	UGL	LT		C
			245TCP	21-apr-1992	AL	88.600	5.000e+001	UGL	ND	R	C
			246TCP	21-apr-1992	AL	88.600	1.000e+001	UGL	ND	R	C
			24DCLP	21-apr-1992	AL	88.600	1.000e+001	UGL	ND	R	C
			24DMPN	21-apr-1992	AL	88.600	1.000e+001	UGL	ND	R	C
			24DNP	21-apr-1992	AL	88.600	5.000e+001	UGL	ND	R	C
			24DNT	21-apr-1992	AL	88.600	5.500e+000	UGL	LT		C
			26DNT	21-apr-1992	AL	88.600	6.600e+000	UGL	LT		C
			2CLP	21-apr-1992	AL	88.600	1.000e+001	UGL	ND	R	C
			2CNAP	21-apr-1992	AL	88.600	9.600e+000	UGL	LT		C
			2MNAP	21-apr-1992	AL	88.600	1.000e+001	UGL	ND	R	C
			2MP	21-apr-1992	AL	88.600	1.000e+001	UGL	ND	R	C
			2NANIL	21-apr-1992	AL	88.600	5.000e+001	UGL	ND	R	C
			2NP	21-apr-1992	AL	88.600	1.000e+001	UGL	ND	R	C
			33DCBD	21-apr-1992	AL	88.600	6.000e+000	UGL	ND	R	C
			3NANIL	21-apr-1992	AL	88.600	5.000e+001	UGL	ND	R	C
			46DN2C	21-apr-1992	AL	88.600	5.000e+001	UGL	ND	R	C
			4BRPPE	21-apr-1992	AL	88.600	1.000e+001	UGL	ND	R	C
			4CANIL	21-apr-1992	AL	88.600	1.000e+001	UGL	ND	R	C
			4CL3C	21-apr-1992	AL	88.600	1.000e+001	UGL	ND	R	C
			4CLPPE	21-apr-1992	AL	88.600	1.000e+001	UGL	ND	R	C
			4MP	21-apr-1992	AL	88.600	1.000e+001	UGL	ND	R	C
			4NANIL	21-apr-1992	AL	88.600	5.000e+001	UGL	ND	R	C
			4NP	21-apr-1992	AL	88.600	5.000e+001	UGL	ND	R	C
			ABHC	21-apr-1992	AL	88.600	6.800e+000	UGL	LT		C
			ACLDAN	21-apr-1992	AL	88.600	3.000e+001	UGL	ND	R	C
			AENSLF	21-apr-1992	AL	88.600	3.000e+001	UGL	ND	R	C
			ALDRN	21-apr-1992	AL	88.600	1.200e+001	UGL	LT		C
			ANAPNE	21-apr-1992	AL	88.600	1.400e+001	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	FTM-89-01	UM16	ANAPYL	21-apr-1992	AL	88.600	1.900e+001	UGL	LT		C
			ANTRC	21-apr-1992	AL	88.600	2.000e+001	UGL	LT		C
			B2CEXM	21-apr-1992	AL	88.600	1.000e+001	UGL	ND	R	C
			B2CIPE	21-apr-1992	AL	88.600	1.000e+001	UGL	ND	R	C
			B2CLEE	21-apr-1992	AL	88.600	8.100e+000	UGL	LT		C
			B2EHP	21-apr-1992	AL	88.600	3.200e+001	UGL	LT		C
			BAANTR	21-apr-1992	AL	88.600	1.400e+001	UGL	LT		C
			BAPYR	21-apr-1992	AL	88.600	1.000e+001	UGL	LT		C
			BBFANT	21-apr-1992	AL	88.600	2.300e+001	UGL	LT		C
			BBHC	21-apr-1992	AL	88.600	4.900e+000	UGL	LT		C
			BBZP	21-apr-1992	AL	88.600	1.000e+001	UGL	ND	R	C
			BENSLF	21-apr-1992	AL	88.600	6.000e+000	UGL	ND	R	C
			BENZOA	21-apr-1992	AL	88.600	5.000e+001	UGL	ND	R	C
			BGHIPY	21-apr-1992	AL	88.600	7.100e+000	UGL	LT		C
			BKFANT	21-apr-1992	AL	88.600	2.100e+001	UGL	LT		C
			BZALC	21-apr-1992	AL	88.600	1.000e+001	UGL	ND	R	C
			CHRY	21-apr-1992	AL	88.600	1.500e+001	UGL	LT		C
			CL6BZ	21-apr-1992	AL	88.600	8.300e+000	UGL	LT		C
			CL6CP	21-apr-1992	AL	88.600	1.000e+001	UGL	ND	R	C
			CL6ET	21-apr-1992	AL	88.600	5.100e+000	UGL	LT		C
			CLDAN	21-apr-1992	AL	88.600	3.000e+001	UGL	ND	R	C
			CPMS	21-apr-1992	AL	88.600	5.900e+000	UGL	LT		C
			CPMSO	21-apr-1992	AL	88.600	6.800e+000	UGL	LT		C
			CPMSO2	21-apr-1992	AL	88.600	3.800e+001	UGL	LT		C
			DBAHA	21-apr-1992	AL	88.600	7.500e+000	UGL	LT		C
			DBHC	21-apr-1992	AL	88.600	6.400e+000	UGL	LT		C
			DBZFUR	21-apr-1992	AL	88.600	1.000e+001	UGL	ND	R	C
			DEP	21-apr-1992	AL	88.600	1.000e+001	UGL	ND	R	C
			DITH	21-apr-1992	AL	88.600	7.700e+000	UGL	LT		C
			DLDRN	21-apr-1992	AL	88.600	1.100e+001	UGL	LT		C
			DMP	21-apr-1992	AL	88.600	1.000e+001	UGL	ND	R	C
			DNBP	21-apr-1992	AL	88.600	1.000e+001	UGL	ND	R	C
			DNOP	21-apr-1992	AL	88.600	1.500e+001	UGL	LT		C
			ENDRN	21-apr-1992	AL	88.600	6.600e+000	UGL	LT		C
			ENDRNK	21-apr-1992	AL	88.600	6.000e+000	UGL	ND	R	C
			ESFSO4	21-apr-1992	AL	88.600	6.000e+000	UGL	ND	R	C
			FANT	21-apr-1992	AL	88.600	2.000e+001	UGL	LT		C
			FLRENE	21-apr-1992	AL	88.600	1.000e+001	UGL	ND	R	C
			HCBD	21-apr-1992	AL	88.600	1.800e+001	UGL	LT		C
			HPCL	21-apr-1992	AL	88.600	6.200e+000	UGL	LT		C
			HPCLE	21-apr-1992	AL	88.600	7.200e+000	UGL	LT		C
			ICDPYR	21-apr-1992	AL	88.600	7.200e+000	UGL	LT		C
			ISOPHR	21-apr-1992	AL	88.600	1.000e+001	UGL	ND	R	C
			LIN	21-apr-1992	AL	88.600	1.000e+001	UGL	LT		C
			MEXCLR	21-apr-1992	AL	88.600	5.800e+000	UGL	LT		C
			MLTHN	21-apr-1992	AL	88.600	3.000e+001	UGL	ND	R	C
			NAP	21-apr-1992	AL	88.600	7.300e+000	UGL	LT		C
			NB	21-apr-1992	AL	88.600	1.700e+001	UGL	LT		C
			NDNPA	21-apr-1992	AL	88.600	1.000e+001	UGL	ND	R	C
			NNDPA	21-apr-1992	AL	88.600	4.500e+000	UGL	LT		C
			OXAT	21-apr-1992	AL	88.600	1.000e+001	UGL	ND	R	C
			PCP	21-apr-1992	AL	88.600	9.100e+000	UGL	LT		C
						88.600	5.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	FTM-89-01	UM16	PHANTR	21-apr-1992	AL	88.600	2.200e+001	UGL	LT		
			PHENOL	21-apr-1992	AL	88.600	1.000e+001	UGL	ND	R	C
			PPDDD	21-apr-1992	AL	88.600	9.700e+000	UGL	LT		C
			PPDDE	21-apr-1992	AL	88.600	9.300e+000	UGL	LT		C
			PPDDT	21-apr-1992	AL	88.600	7.300e+000	UGL	LT		C
			PRTHN	21-apr-1992	AL	88.600	4.700e+000	UGL	LT		C
			PYR	21-apr-1992	AL	88.600	1.700e+001	UGL	LT		C
WELL	FTM-89-01	UM33	111TCE	21-apr-1992	AL	88.600	4.100e+000	UGL	LT		C
			112TCE	21-apr-1992	AL	88.600	6.300e+001	UGL	LT		C
			11DCE	21-apr-1992	AL	88.600	1.420e+000	UGL	LT		C
			11DCE	21-apr-1992	AL	88.600	1.100e+000	UGL	LT		C
			12DCE	21-apr-1992	AL	88.600	1.100e+000	UGL	LT		C
			12DCLB	21-apr-1992	AL	88.600	9.700e+000	UGL	LT		C
			12DCLB	21-apr-1992	AL	88.600	7.600e+000	UGL	LT		C
			12DCLP	21-apr-1992	AL	88.600	2.800e+000	UGL	LT		C
			12DMB	21-apr-1992	AL	88.600	5.000e+000	UGL	ND	R	C
			13DCLB	21-apr-1992	AL	88.600	9.200e+000	UGL	LT		C
			13DCP	21-apr-1992	AL	88.600	3.800e+000	UGL	LT		C
			13DMB	21-apr-1992	AL	88.600	5.000e+000	UGL	ND	R	C
			14DCLB	21-apr-1992	AL	88.600	8.100e+000	UGL	LT		C
			2CLEVE	21-apr-1992	AL	88.600	8.200e+001	UGL	LT		C
			ACET	21-apr-1992	AL	88.600	1.000e+001	UGL	ND	R	C
			BRDCLM	21-apr-1992	AL	88.600	7.900e+000	UGL	LT		C
			C12DCE	21-apr-1992	AL	88.600	5.000e+000	UGL	ND	R	C
			C13DCP	21-apr-1992	AL	88.600	5.000e+000	UGL	ND	R	C
			C2AVE	21-apr-1992	AL	88.600	1.000e+001	UGL	ND	R	C
			C2H3CL	21-apr-1992	AL	88.600	5.000e+001	UGL	LT		C
			C2H5CL	21-apr-1992	AL	88.600	2.120e+000	UGL	LT		C
			C6H6	21-apr-1992	AL	88.600	2.400e+000	UGL	LT		C
			CCL4	21-apr-1992	AL	88.600	3.700e+000	UGL	LT		C
			CH2CL2	21-apr-1992	AL	88.600	3.920e+000	UGL	LT		C
			CH3BR	21-apr-1992	AL	88.600	1.000e+001	UGL	ND	P	C
			CH3CL	21-apr-1992	AL	88.600	1.600e+000	UGL	LT	R	C
			CHBR3	21-apr-1992	AL	88.600	8.200e+000	UGL	LT		C
			CHCL3	21-apr-1992	AL	88.600	1.110e+000	UGL	LT		C
			CLC6H5	21-apr-1992	AL	88.600	1.400e+000	UGL	LT		C
			CS2	21-apr-1992	AL	88.600	5.000e+000	UGL	ND	R	C
			DBRCLM	21-apr-1992	AL	88.600	6.500e+000	UGL	LT		C
			ETC6H5	21-apr-1992	AL	88.600	9.300e+000	UGL	LT		C
			MEC6H5	21-apr-1992	AL	88.600	8.700e+000	UGL	LT		C
			MEK	21-apr-1992	AL	88.600	1.000e+001	UGL	ND	R	C
			MIBK	21-apr-1992	AL	88.600	1.000e+001	UGL	ND	R	C
			MNBK	21-apr-1992	AL	88.600	1.000e+001	UGL	ND	R	C
			STYR	21-apr-1992	AL	88.600	5.000e+000	UGL	ND	R	C
			T13DCP	21-apr-1992	AL	88.600	5.000e+000	UGL	ND	R	C
			TCLEA	21-apr-1992	AL	88.600	4.700e+000	UGL	LT		C
			TCLEE	21-apr-1992	AL	88.600	5.000e+001	UGL	LT		C
			TRCLE	21-apr-1992	AL	88.600	5.000e+001	UGL	LT		C
WELL	GRAF	00	ALK	09-apr-1992	AL	0.000	2.920e+002	MGL			C
			HARD	09-apr-1992	AL	0.000	3.460e+002	MGL			C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	GRAF	00	TDS	09-apr-1992	AL	0.000	4.120e+002	MGL			C
WELL	GRAF	99	TL	09-apr-1992	AL	0.000	7.500e+000	UGL	LT		C
WELL	GRAF	SB03	HG	09-apr-1992	AL	0.000	5.660e-001	UGL	LT		C
WELL	GRAF	SD24	AG	09-apr-1992	AL	0.000	2.680e+001	UGL	LT		C
			AS	03-apr-1992	AL	0.000	4.880e+001	UGL	LT		C
			PB	09-apr-1992	AL	0.000	4.740e+000	UGL	LT		C
			SE	09-apr-1992	AL	0.000	4.100e+000	UGL	LT		C
WELL	GRAF	SS16	AL	09-apr-1992	AL	0.000	8.150e+001	UGL	LT	G	C
			BA	09-apr-1992	AL	0.000	6.000e+001	UGL			C
			BE	09-apr-1992	AL	0.000	3.580e-001	UGL			C
			CA	09-apr-1992	AL	0.000	1.300e+005	UGL			C
			CD	09-apr-1992	AL	0.000	2.670e+000	UGL	LT		C
			CO	09-apr-1992	AL	0.000	2.500e+001	UGL	LT		C
			CR	09-apr-1992	AL	0.000	4.470e+000	UGL	LT		C
			CU	09-apr-1992	AL	0.000	6.310e+000	UGL	LT		C
			FE	09-apr-1992	AL	0.000	2.460e+001	UGL			C
			K	09-apr-1992	AL	0.000	2.850e+003	UGL		T	C
			MG	09-apr-1992	AL	0.000	1.200e+004	UGL			C
			MN	09-apr-1992	AL	0.000	1.930e+002	UGL			C
			NA	09-apr-1992	AL	0.000	1.600e+004	UGL		T	C
			NI	09-apr-1992	AL	0.000	8.760e+000	UGL	LT		C
			SB	09-apr-1992	AL	0.000	5.120e+001	UGL	LT		C
			V	09-apr-1992	AL	0.000	4.000e+000	UGL	LT	G	C
			ZN	09-apr-1992	AL	0.000	3.300e+002	UGL			C
WELL	GRAF	TF10	NIT	09-apr-1992	AL	0.000	5.700e+002	UGL		X	C
WELL	GRAF	TT08	CL	09-apr-1992	AL	0.000	1.700e+004	UGL		X	C
			SO4	09-apr-1992	AL	0.000	6.000e+004	UGL			C
WELL	GRAF	UM16	123TCB	09-apr-1992	AL	0.000	3.600e+000	UGL	LT		C
			124TCB	09-apr-1992	AL	0.000	2.800e+000	UGL	LT		C
			12DCLB	09-apr-1992	AL	0.000	1.000e+001	UGL	LT		C
			13DCLB	09-apr-1992	AL	0.000	8.500e+000	UGL	LT		C
			14DCLB	09-apr-1992	AL	0.000	4.400e+000	UGL	LT		C
			245TCP	09-apr-1992	AL	0.000	5.000e+001	UGL	ND	R	C
			246TCP	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			24DCLP	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			24DMPN	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			24DNP	09-apr-1992	AL	0.000	5.000e+000	UGL	ND	R	C
			24DNT	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			26DNT	09-apr-1992	AL	0.000	6.600e+000	UGL	LT		C
			2CLP	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			2CNAP	09-apr-1992	AL	0.000	9.600e+000	UGL	LT		C
			2MNAP	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			2MP	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			2NANIL	09-apr-1992	AL	0.000	5.000e+001	UGL	ND	R	C
			2NP	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	GRAF	UM16	33DCBD	09-apr-1992	AL	0.000	6.000e+000	UGL	ND	R	C
			3NANIL	09-apr-1992	AL	0.000	5.000e+001	UGL	ND	R	C
			46DN2C	09-apr-1992	AL	0.000	5.000e+001	UGL	ND	R	C
			4BRPPE	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			4CANIL	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			4CL3C	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			4CLPPE	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			4MP	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			4NANIL	09-apr-1992	AL	0.000	5.000e+001	UGL	ND	R	C
			4NP	09-apr-1992	AL	0.000	5.000e+001	UGL	ND	R	C
			ABHC	09-apr-1992	AL	0.000	6.800e+000	UGL	LT	R	C
			ACLDAN	09-apr-1992	AL	0.000	3.000e+001	UGL	ND	R	C
			AENSLF	09-apr-1992	AL	0.000	3.000e+001	UGL	ND	R	C
			ALDRN	09-apr-1992	AL	0.000	1.200e+001	UGL	LT	R	C
			ANAPNE	09-apr-1992	AL	0.000	1.400e+001	UGL	LT	R	C
			ANAPYL	09-apr-1992	AL	0.000	1.900e+001	UGL	LT	R	C
			ANTRC	09-apr-1992	AL	0.000	2.000e+001	UGL	LT	R	C
			B2CEXM	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			B2CIPE	09-apr-1992	AL	0.000	8.100e+000	UGL	LT	R	C
			B2CLEE	09-apr-1992	AL	0.000	3.200e+001	UGL	LT	R	C
			B2EHP	09-apr-1992	AL	0.000	1.400e+001	UGL	LT	R	C
			BAANTR	09-apr-1992	AL	0.000	1.000e+001	UGL	LT	R	C
			BAPYR	09-apr-1992	AL	0.000	2.300e+001	UGL	LT	R	C
			BBFANT	09-apr-1992	AL	0.000	4.900e+000	UGL	LT	R	C
			BBHC	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			BBZP	09-apr-1992	AL	0.000	6.000e+000	UGL	ND	R	C
			BENSLF	09-apr-1992	AL	0.000	5.000e+001	UGL	ND	R	C
			BENZOA	09-apr-1992	AL	0.000	2.100e+000	UGL	LT	R	C
			BGHIPY	09-apr-1992	AL	0.000	2.100e+001	UGL	LT	R	C
			BKFANT	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			BZALC	09-apr-1992	AL	0.000	1.500e+001	UGL	LT	R	C
			CHRY	09-apr-1992	AL	0.000	8.300e+000	UGL	LT	R	C
			CL6BZ	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			CL6CP	09-apr-1992	AL	0.000	5.100e+000	UGL	LT	R	C
			CL6ET	09-apr-1992	AL	0.000	3.000e+001	UGL	LT	R	C
			CLDAN	09-apr-1992	AL	0.000	5.900e+000	UGL	LT	R	C
			CPMS	09-apr-1992	AL	0.000	6.800e+000	UGL	LT	R	C
			CPMSO	09-apr-1992	AL	0.000	3.800e+001	UGL	LT	R	C
			CPMSO2	09-apr-1992	AL	0.000	7.500e+000	UGL	LT	R	C
			DBAHA	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			DBHC	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			DBZFFUR	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			DEP	09-apr-1992	AL	0.000	7.700e+000	UGL	LT	R	C
			DITH	09-apr-1992	AL	0.000	1.100e+001	UGL	LT	R	C
			DLDRN	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			DMP	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			DNBP	09-apr-1992	AL	0.000	1.500e+001	UGL	LT	R	C
			DNOP	09-apr-1992	AL	0.000	6.600e+000	UGL	LT	R	C
			ENDRNK	09-apr-1992	AL	0.000	6.000e+000	UGL	ND	R	C
			ESFSO4	09-apr-1992	AL	0.000	2.000e+001	UGL	LT	R	C
			FANT	09-apr-1992	AL	0.000		UGL	LT	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	GRAF	UM16	FLRENE	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			HCBD	09-apr-1992	AL	0.000	1.800e+001	UGL	LT		C
			HPCL	09-apr-1992	AL	0.000	6.200e+000	UGL	LT		C
			HPCLE	09-apr-1992	AL	0.000	7.200e+000	UGL	LT		C
			ICDPYR	09-apr-1992	AL	0.000	7.200e+000	UGL	LT		C
			ISOPHR	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			LIN	09-apr-1992	AL	0.000	5.800e+000	UGL	LT		C
			MEXCLR	09-apr-1992	AL	0.000	3.000e+001	UGL	ND	R	C
			MLTHN	09-apr-1992	AL	0.000	7.300e+000	UGL	LT		C
			NAP	09-apr-1992	AL	0.000	1.700e+001	UGL	LT		C
			NB	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			NDNPA	09-apr-1992	AL	0.000	4.500e+000	UGL	LT		C
			NDNPA	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			OXAT	09-apr-1992	AL	0.000	9.100e+000	UGL	LT		C
			PCP	09-apr-1992	AL	0.000	5.000e+001	UGL	ND	R	C
			PHANTR	09-apr-1992	AL	0.000	2.200e+001	UGL	LT		C
			PHENOL	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			PPDDD	09-apr-1992	AL	0.000	9.700e+000	UGL	LT		C
			PPDDE	09-apr-1992	AL	0.000	9.300e+000	UGL	LT		C
			PPDDT	09-apr-1992	AL	0.000	7.300e+000	UGL	LT		C
			PRTHN	09-apr-1992	AL	0.000	4.700e+000	UGL	LT		C
			PYR	09-apr-1992	AL	0.000	1.700e+001	UGL	LT		C
WELL	GRAF	UM33	111TCE	09-apr-1992	AL	0.000	4.100e+000	UGL	LT		C
			112TCE	09-apr-1992	AL	0.000	6.300e-001	UGL	LT		C
			11DCE	09-apr-1992	AL	0.000	1.420e+000	UGL	LT		C
			11DCE	09-apr-1992	AL	0.000	1.100e+000	UGL	LT		C
			12DCE	09-apr-1992	AL	0.000	1.100e+000	UGL	LT		C
			12DCLB	09-apr-1992	AL	0.000	9.700e+000	UGL	LT		C
			12DCLP	09-apr-1992	AL	0.000	7.600e+000	UGL	LT		C
			12DMB	09-apr-1992	AL	0.000	2.800e+000	UGL	LT		C
			13DCLB	09-apr-1992	AL	0.000	5.000e+000	UGL	ND	R	C
			13DCP	09-apr-1992	AL	0.000	9.200e+000	UGL	LT		C
			13DMB	09-apr-1992	AL	0.000	3.800e+000	UGL	LT	R	C
			14DCLB	09-apr-1992	AL	0.000	5.000e+000	UGL	ND		C
			2CLEVE	09-apr-1992	AL	0.000	8.100e+000	UGL	LT		C
			ACET	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			BRDCLM	09-apr-1992	AL	0.000	7.900e+000	UGL	LT		C
			C12DCE	09-apr-1992	AL	0.000	5.000e+000	UGL	ND	R	C
			C13DCP	09-apr-1992	AL	0.000	5.000e+000	UGL	ND	R	C
			C2AVE	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			C2H3CL	09-apr-1992	AL	0.000	5.000e-001	UGL	LT		C
			C2H5CL	09-apr-1992	AL	0.000	2.120e+000	UGL	LT		C
			C6H6	09-apr-1992	AL	0.000	2.400e+000	UGL	LT		C
			CCL4	09-apr-1992	AL	0.000	3.700e+000	UGL	LT		C
			CH2CL2	09-apr-1992	AL	0.000	5.880e+000	UGL	LT	B	C
			CH3BR	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			CH3CL	09-apr-1992	AL	0.000	1.600e+000	UGL	LT		C
			CHBR3	09-apr-1992	AL	0.000	8.200e+000	UGL	LT		C
			CHCL3	09-apr-1992	AL	0.000	8.300e-001	UGL	LT		C
			CLC6H5	09-apr-1992	AL	0.000	1.400e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	GRAF	UM33	CS2	09-apr-1992	AL	0.000	5.000e+000	UGL	ND	R	C
			DBRCLM	09-apr-1992	AL	0.000	6.500e+000	UGL	LT		C
			ETC6H5	09-apr-1992	AL	0.000	9.300e+000	UGL	LT		C
			MEC6H5	09-apr-1992	AL	0.000	8.700e+000	UGL	LT		C
			MEK	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			MIBK	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			MNBK	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			STYR	09-apr-1992	AL	0.000	5.000e+000	UGL	ND	R	C
			T13DCP	09-apr-1992	AL	0.000	5.000e+000	UGL	ND	R	C
			TCLEA	09-apr-1992	AL	0.000	4.700e+000	UGL	LT		C
			TCLEE	09-apr-1992	AL	0.000	5.000e-001	UGL	LT		C
			TRCLE	09-apr-1992	AL	0.000	5.000e-001	UGL	LT		C
WELL	GRAF	UN06	NNDPA	09-apr-1992	AL	0.000	9.000e-001	UGL	LT		C
WELL	GRAF	UW26	24DNT	09-apr-1992	AL	0.000	1.160e+000	UGL	LT		C
			26DNT	09-apr-1992	AL	0.000	1.110e+000	UGL	LT		C
WELL	GRAF	UW42	NG	09-apr-1992	AL	0.000	5.090e-001	UGL	LT		C
WELL	LOM-89-01	00	ALK	10-apr-1992	AL	146.000	3.120e+002	MGL			C
			HARD	10-apr-1992	AL	146.000	4.060e+002	MGL			C
			TDS	10-apr-1992	AL	146.000	4.290e+002	MGL			C
WELL	LOM-89-01	99	TL	10-apr-1992	AL	146.000	7.500e+000	UGL	LT		C
WELL	LOM-89-01	SB03	HG	10-apr-1992	AL	146.000	5.660e-001	UGL	LT		C
WELL	LOM-89-01	SD24	AG	10-apr-1992	AL	146.000	2.680e+001	UGL	LT		C
			AS	10-apr-1992	AL	146.000	3.090e+000	UGL	LT		C
			PB	10-apr-1992	AL	146.000	4.740e+000	UGL	LT		C
			SE	10-apr-1992	AL	146.000	3.090e+000	UGL	LT		C
WELL	LOM-89-01	SS16	AL	10-apr-1992	AL	146.000	8.150e+001	UGL	LT	G	C
			BA	10-apr-1992	AL	146.000	4.190e+001	UGL		X	C
			BE	10-apr-1992	AL	146.000	3.410e-001	UGL	LT		C
			CA	10-apr-1992	AL	146.000	9.000e+004	UGL			C
			CD	10-apr-1992	AL	146.000	2.670e+000	UGL	LT		C
			CO	10-apr-1992	AL	146.000	2.500e+001	UGL	LT		C
			CR	10-apr-1992	AL	146.000	4.470e+000	UGL	LT		C
			CU	10-apr-1992	AL	146.000	4.290e+000	UGL	LT		C
			FE	10-apr-1992	AL	146.000	2.580e+001	UGL	LT		C
			K	10-apr-1992	AL	146.000	2.650e+003	UGL		T	C
			MG	10-apr-1992	AL	146.000	4.700e+004	UGL			C
			MN	10-apr-1992	AL	146.000	6.880e+000	UGL	LT	T	C
			NA	10-apr-1992	AL	146.000	2.200e+004	UGL	LT		C
			NI	10-apr-1992	AL	146.000	8.760e+000	UGL	LT		C
			SB	10-apr-1992	AL	146.000	5.120e+001	UGL	LT		C
			V	10-apr-1992	AL	146.000	4.000e+000	UGL	LT	G	C
			ZN	10-apr-1992	AL	146.000	1.940e+001	UGL	LT		C
WELL	LOM-89-01	TF10	NIT	10-apr-1992	AL	146.000	5.200e+003	UGL			C

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 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	LOM-89-01	TT08	CL	10-apr-1992	AL	146.000	5.200e+004	UGL			C
			SO4	10-apr-1992	AL	146.000	3.500e+004	UGL			C
WELL	LOM-89-01	UM16	123TCB	10-apr-1992	AL	146.000	3.600e+000	UGL	LT		C
			124TCB	10-apr-1992	AL	146.000	2.800e+000	UGL	LT		C
			12DCLB	10-apr-1992	AL	146.000	1.000e+001	UGL	LT		C
			13DCLB	10-apr-1992	AL	146.000	8.500e+000	UGL	LT		C
			14DCLB	10-apr-1992	AL	146.000	4.400e+000	UGL	LT		C
			245TCP	10-apr-1992	AL	146.000	5.000e+001	UGL	ND	R	C
			246TCP	10-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			24DCLP	10-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			24DMPN	10-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			24DNP	10-apr-1992	AL	146.000	5.000e+001	UGL	ND	R	C
			24DNT	10-apr-1992	AL	146.000	5.500e+000	UGL	ND	R	C
			26DNT	10-apr-1992	AL	146.000	6.600e+000	UGL	LT		C
			2CLP	10-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			2CNAP	10-apr-1992	AL	146.000	9.600e+000	UGL	LT		C
			2MNAP	10-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			2MP	10-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			2NANIL	10-apr-1992	AL	146.000	5.000e+001	UGL	ND	R	C
			2NP	10-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			33DCBD	10-apr-1992	AL	146.000	6.000e+000	UGL	ND	R	C
			3NANIL	10-apr-1992	AL	146.000	5.000e+001	UGL	ND	R	C
			46DN2C	10-apr-1992	AL	146.000	5.000e+001	UGL	ND	R	C
			4BRPPE	10-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			4CANIL	10-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			4CL3C	10-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			4CLPPE	10-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			4MP	10-apr-1992	AL	146.000	5.000e+001	UGL	ND	R	C
			4NANIL	10-apr-1992	AL	146.000	5.000e+001	UGL	ND	R	C
			4NP	10-apr-1992	AL	146.000	6.800e+000	UGL	LT		C
			ABHC	10-apr-1992	AL	146.000	3.000e+001	UGL	ND	R	C
			ACLDAN	10-apr-1992	AL	146.000	3.000e+001	UGL	ND	R	C
			AENSLF	10-apr-1992	AL	146.000	3.000e+001	UGL	ND	R	C
			ALDRN	10-apr-1992	AL	146.000	1.200e+001	UGL	LT		C
			ANAPNE	10-apr-1992	AL	146.000	1.400e+001	UGL	LT		C
			ANAPYL	10-apr-1992	AL	146.000	1.900e+001	UGL	LT		C
			ANTRC	10-apr-1992	AL	146.000	2.000e+001	UGL	LT		C
			B2CEXM	10-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			B2CIPE	10-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			B2CLEE	10-apr-1992	AL	146.000	8.100e+000	UGL	ND	R	C
			B2EHP	10-apr-1992	AL	146.000	7.800e+001	UGL	LT		C
			BAANTR	10-apr-1992	AL	146.000	1.400e+001	UGL	LT		C
			BAPYR	10-apr-1992	AL	146.000	1.000e+001	UGL	LT		C
			BBFANT	10-apr-1992	AL	146.000	2.300e+001	UGL	LT		C
			BBHC	10-apr-1992	AL	146.000	4.900e+000	UGL	LT		C
			BBZP	10-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			BENSLF	10-apr-1992	AL	146.000	6.000e+000	UGL	ND	R	C
			BENZOA	10-apr-1992	AL	146.000	5.000e+001	UGL	ND	R	C
			BGHIPY	10-apr-1992	AL	146.000	7.100e+000	UGL	LT		C
			BKFANT	10-apr-1992	AL	146.000	2.100e+001	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	LOM-89-01	UM16	BZALC	10-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			CHRY	10-apr-1992	AL	146.000	1.500e+001	UGL	LT		C
			CL6BZ	10-apr-1992	AL	146.000	8.300e+000	UGL	LT		C
			CL6CP	10-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			CL6ET	10-apr-1992	AL	146.000	5.100e+000	UGL	LT		C
			CLDAN	10-apr-1992	AL	146.000	3.000e+001	UGL	ND	R	C
			CPMS	10-apr-1992	AL	146.000	5.900e+000	UGL	LT		C
			CPMSO	10-apr-1992	AL	146.000	6.800e+000	UGL	LT		C
			CPMSO2	10-apr-1992	AL	146.000	3.800e+001	UGL	LT		C
			DBAHA	10-apr-1992	AL	146.000	7.500e+000	UGL	LT		C
			DBHC	10-apr-1992	AL	146.000	6.400e+000	UGL	LT		C
			DBZFUR	10-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			DEP	10-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			DITH	10-apr-1992	AL	146.000	7.700e+000	UGL	LT		C
			DLDRN	10-apr-1992	AL	146.000	1.100e+001	UGL	LT		C
			DMP	10-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			DNBP	10-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			DNOP	10-apr-1992	AL	146.000	1.500e+001	UGL	LT		C
			ENDRN	10-apr-1992	AL	146.000	6.600e+000	UGL	LT		C
			ENDRNK	10-apr-1992	AL	146.000	6.000e+000	UGL	ND	R	C
			ESFSO4	10-apr-1992	AL	146.000	6.000e+000	UGL	ND	R	C
			FANT	10-apr-1992	AL	146.000	2.000e+001	UGL	LT		C
			FLRENE	10-apr-1992	AL	146.000	1.800e+001	UGL	LT	R	C
			HCBD	10-apr-1992	AL	146.000	1.000e+001	UGL	ND		C
			HPCL	10-apr-1992	AL	146.000	6.200e+000	UGL	LT		C
			HPCLE	10-apr-1992	AL	146.000	7.200e+000	UGL	LT		C
			ICDPYR	10-apr-1992	AL	146.000	7.200e+000	UGL	LT		C
			ISOPHR	10-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			LIN	10-apr-1992	AL	146.000	5.800e+000	UGL	LT	R	C
			MEXCLR	10-apr-1992	AL	146.000	3.000e+001	UGL	ND	R	C
			MLTHN	10-apr-1992	AL	146.000	7.300e+000	UGL	LT		C
			NAP	10-apr-1992	AL	146.000	1.700e+001	UGL	LT		C
			NB	10-apr-1992	AL	146.000	1.000e+001	UGL	LT	R	C
			NDNPA	10-apr-1992	AL	146.000	4.500e+000	UGL	LT		C
			NNDPA	10-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			OXAT	10-apr-1992	AL	146.000	9.100e+000	UGL	LT		C
			PCP	10-apr-1992	AL	146.000	5.000e+001	UGL	LT	R	C
			PHANTR	10-apr-1992	AL	146.000	2.200e+001	UGL	LT		C
			PHENOL	10-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			PPDDD	10-apr-1992	AL	146.000	9.700e+000	UGL	LT		C
			PPDDE	10-apr-1992	AL	146.000	9.300e+000	UGL	LT		C
			PPDDT	10-apr-1992	AL	146.000	7.300e+000	UGL	LT		C
			PRTHN	10-apr-1992	AL	146.000	4.700e+000	UGL	LT		C
			PYR	10-apr-1992	AL	146.000	1.700e+001	UGL	LT		C
			UNK546	10-apr-1992	AL	146.000	5.000e+001	UGL	LT	S	C
			UNK554	10-apr-1992	AL	146.000	1.000e+001	UGL	LT	S	C
WELL	LOM-89-01	UM33	111TCE	10-apr-1992	AL	146.000	4.100e+000	UGL	LT		C
			112TCE	10-apr-1992	AL	146.000	6.300e+001	UGL	LT		C
			11DCE	10-apr-1992	AL	146.000	1.420e+000	UGL	LT		C
			11DCLF	10-apr-1992	AL	146.000	1.100e+000	UGL	LT		C
			12DCE	10-apr-1992	AL	146.000	1.100e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	LOM-89-01	UM33	12DCLB	10-apr-1992	AL	146.000	9.700e+000	UGL	LT		C
			12DCLE	10-apr-1992	AL	146.000	7.600e+000	UGL	LT		C
			12DCLP	10-apr-1992	AL	146.000	2.800e+000	UGL	LT		C
			12DMB	10-apr-1992	AL	146.000	5.000e+000	UGL	ND	R	C
			13DCLB	10-apr-1992	AL	146.000	9.200e+000	UGL	LT		C
			13DCP	10-apr-1992	AL	146.000	3.800e+000	UGL	LT		C
			13DMB	10-apr-1992	AL	146.000	5.000e+000	UGL	ND	R	C
			14DCLB	10-apr-1992	AL	146.000	8.100e+000	UGL	LT		C
			2CLEVE	10-apr-1992	AL	146.000	8.200e+001	UGL	LT		C
			ACET	10-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			BRDCLM	10-apr-1992	AL	146.000	7.900e+000	UGL	LT		C
			C12DCE	10-apr-1992	AL	146.000	5.000e+000	UGL	ND	R	C
			C13DCP	10-apr-1992	AL	146.000	5.000e+000	UGL	ND	R	C
			C2AVE	10-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			C2H3CL	10-apr-1992	AL	146.000	5.000e-001	UGL	LT		C
			C2H5CL	10-apr-1992	AL	146.000	2.120e+000	UGL	LT		C
			C6H6	10-apr-1992	AL	146.000	2.400e+000	UGL	LT		C
			CCL4	10-apr-1992	AL	146.000	3.530e+001	UGL	LT		C
			CH2CL2	10-apr-1992	AL	146.000	7.750e+000	UGL		B	C
			CH3BR	10-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			CH3CL	10-apr-1992	AL	146.000	1.600e+000	UGL	LT		C
			CHBR3	10-apr-1992	AL	146.000	8.200e+000	UGL	LT		C
			CHCL3	10-apr-1992	AL	146.000	9.560e-001	UGL	LT		C
			CLC6H5	10-apr-1992	AL	146.000	1.400e+000	UGL	LT		C
			CS2	10-apr-1992	AL	146.000	5.000e+000	UGL	ND		C
			DBRCLM	10-apr-1992	AL	146.000	6.500e+000	UGL	LT	R	C
			ETC6H5	10-apr-1992	AL	146.000	9.300e+000	UGL	LT		C
			MEC6H5	10-apr-1992	AL	146.000	8.700e+000	UGL	LT		C
			MEK	10-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			MIBK	10-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			MNBK	10-apr-1992	AL	146.000	1.000e+001	UGL	ND	R	C
			STYR	10-apr-1992	AL	146.000	5.000e+000	UGL	ND	R	C
			T13DCP	10-apr-1992	AL	146.000	5.000e+000	UGL	ND	R	C
			TCLEA	10-apr-1992	AL	146.000	4.700e+000	UGL	LT		C
			TCLEE	10-apr-1992	AL	146.000	5.000e-001	UGL	LT		C
			TRCLE	10-apr-1992	AL	146.000	6.260e+001	UGL			C
WELL	LOM-89-01	UN06	NNDPA	10-apr-1992	AL	146.000	9.000e-001	UGL	LT		C
WELL	LOM-89-01	UW26	24DNT	10-apr-1992	AL	146.000	1.160e+000	UGL	LT		C
			26DNT	10-apr-1992	AL	146.000	1.110e+000	UGL	LT		C
WELL	LOM-91-01	00	ALK	22-apr-1992	AL	144.700	2.960e+002	MGL			C
			HARD	22-apr-1992	AL	144.700	3.670e+002	MGL			C
			TDS	22-apr-1992	AL	144.700	4.050e+002	MGL			C
WELL	LOM-91-01	99	TL	22-apr-1992	AL	144.700	7.500e+000	UGL	LT		C
WELL	LOM-91-01	SB03	HG	22-apr-1992	AL	144.700	5.660e-001	UGL	LT		C
WELL	LOM-91-01	SD24	AG	22-apr-1992	AL	144.700	2.680e+001	UGL	LT		C
			AS	22-apr-1992	AL	144.700	3.090e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	LOM-91-01	SD24	PB	22-apr-1992	AL	144.700	4.740e+000	UGL	LT		C
			SE	22-apr-1992	AL	144.700	3.090e+000	UGL	LT		C
WELL	LOM-91-01	SS16	AL	22-apr-1992	AL	144.700	2.500e+002	UGL	LT	G	C
			BA	22-apr-1992	AL	144.700	3.750e+001	UGL			C
			BE	22-apr-1992	AL	144.700	3.410e-001	UGL	LT		C
			CA	22-apr-1992	AL	144.700	9.000e+004	UGL			C
			CD	22-apr-1992	AL	144.700	2.670e+000	UGL	LT		C
			CO	22-apr-1992	AL	144.700	2.500e+001	UGL	LT		C
			CR	22-apr-1992	AL	144.700	4.470e+000	UGL	LT		C
			CU	22-apr-1992	AL	144.700	4.580e+000	UGL	LT		C
			FE	22-apr-1992	AL	144.700	2.460e+001	UGL	LT		C
			K	22-apr-1992	AL	144.700	1.480e+003	UGL		T	C
			MG	22-apr-1992	AL	144.700	4.500e+004	UGL			C
			MN	22-apr-1992	AL	144.700	6.880e+000	UGL	LT	T	C
			NA	22-apr-1992	AL	144.700	1.200e+004	UGL	LT		C
			NI	22-apr-1992	AL	144.700	8.760e+000	UGL	LT		C
			SB	22-apr-1992	AL	144.700	5.120e+001	UGL	LT		C
			V	22-apr-1992	AL	144.700	1.540e+001	UGL	LT		C
			ZN	22-apr-1992	AL	144.700	1.940e+001	UGL	LT		C
WELL	LOM-91-01	TF10	NIT	22-apr-1992	AL	144.700	4.900e+003	UGL			C
WELL	LOM-91-01	TT08	CL	22-apr-1992	AL	144.700	2.400e+004	UGL			C
			SO4	22-apr-1992	AL	144.700	4.700e+004	UGL			C
WELL	LOM-91-01	UM16	123TCB	22-apr-1992	AL	144.700	3.600e+000	UGL	LT		C
			124TCB	22-apr-1992	AL	144.700	2.800e+000	UGL	LT		C
			12DCLB	22-apr-1992	AL	144.700	1.000e+001	UGL	LT		C
			13DCLB	22-apr-1992	AL	144.700	8.500e+000	UGL	LT		C
			14DCLB	22-apr-1992	AL	144.700	4.400e+000	UGL	LT		C
			245TCP	22-apr-1992	AL	144.700	5.000e+001	UGL	ND	R	C
			246TCP	22-apr-1992	AL	144.700	1.000e+001	UGL	ND	R	C
			24DCLP	22-apr-1992	AL	144.700	1.000e+001	UGL	ND	R	C
			24DMPN	22-apr-1992	AL	144.700	1.000e+001	UGL	ND	R	C
			24DNP	22-apr-1992	AL	144.700	5.000e+001	UGL	ND	R	C
			24DNT	22-apr-1992	AL	144.700	5.500e+000	UGL	LT		C
			26DNT	22-apr-1992	AL	144.700	6.600e+000	UGL	LT		C
			2CLP	22-apr-1992	AL	144.700	1.000e+001	UGL	ND	R	C
			2CNAP	22-apr-1992	AL	144.700	9.600e+000	UGL	LT		C
			2MNAP	22-apr-1992	AL	144.700	1.000e+001	UGL	ND	R	C
			2MP	22-apr-1992	AL	144.700	1.000e+001	UGL	ND	R	C
			2NANIL	22-apr-1992	AL	144.700	5.000e+001	UGL	ND	R	C
			2NP	22-apr-1992	AL	144.700	1.000e+001	UGL	ND	R	C
			33DCBD	22-apr-1992	AL	144.700	6.000e+000	UGL	ND	R	C
			3NANIL	22-apr-1992	AL	144.700	5.000e+001	UGL	ND	R	C
			46DN2C	22-apr-1992	AL	144.700	5.000e+001	UGL	ND	R	C
			4BRPPE	22-apr-1992	AL	144.700	1.000e+001	UGL	ND	R	C
			4CANIL	22-apr-1992	AL	144.700	1.000e+001	UGL	ND	R	C
			4CL3C	22-apr-1992	AL	144.700	1.000e+001	UGL	ND	R	C
			4CLPPE	22-apr-1992	AL	144.700	1.000e+001	UGL	ND	R	C
			4MP	22-apr-1992	AL	144.700	1.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	LOM-91-01	UM16	4NANIL	22-apr-1992	AL	144.700	5.000e+001	UGL	ND	R	C
			4NP	22-apr-1992	AL	144.700	5.000e+001	UGL	ND	R	C
			ABHC	22-apr-1992	AL	144.700	6.800e+000	UGL	LT		C
			ACLDAN	22-apr-1992	AL	144.700	3.000e+001	UGL	ND	R	C
			AENSLF	22-apr-1992	AL	144.700	3.000e+001	UGL	ND	R	C
			ALDRN	22-apr-1992	AL	144.700	1.200e+001	UGL	LT		C
			ANAPNE	22-apr-1992	AL	144.700	1.400e+001	UGL	LT		C
			ANAPYL	22-apr-1992	AL	144.700	1.900e+001	UGL	LT		C
			ANTRC	22-apr-1992	AL	144.700	2.000e+001	UGL	LT		C
			B2CEXM	22-apr-1992	AL	144.700	1.000e+001	UGL	ND	R	C
			B2CIPE	22-apr-1992	AL	144.700	1.000e+001	UGL	ND	R	C
			B2CLEE	22-apr-1992	AL	144.700	8.100e+000	UGL	ND		C
			B2EHP	22-apr-1992	AL	144.700	6.100e+001	UGL	LT		C
			BAANTR	22-apr-1992	AL	144.700	1.400e+001	UGL	LT		C
			BAPYR	22-apr-1992	AL	144.700	1.000e+001	UGL	LT		C
			BBFANT	22-apr-1992	AL	144.700	2.300e+001	UGL	LT		C
			BBHC	22-apr-1992	AL	144.700	4.900e+000	UGL	LT		C
			BBZP	22-apr-1992	AL	144.700	1.000e+001	UGL	ND	R	C
			BENSLF	22-apr-1992	AL	144.700	6.000e+000	UGL	ND	R	C
			BENZOZ	22-apr-1992	AL	144.700	5.000e+001	UGL	ND	R	C
			BGHIPY	22-apr-1992	AL	144.700	7.100e+000	UGL	LT		C
			BKFANT	22-apr-1992	AL	144.700	2.100e+001	UGL	LT		C
			BZALC	22-apr-1992	AL	144.700	1.000e+001	UGL	ND	R	C
			CHRY	22-apr-1992	AL	144.700	1.500e+001	UGL	LT		C
			CL6B2	22-apr-1992	AL	144.700	8.300e+000	UGL	LT		C
			CL6CP	22-apr-1992	AL	144.700	1.000e+001	UGL	ND	R	C
			CL6ET	22-apr-1992	AL	144.700	5.100e+000	UGL	LT		C
			CLDAN	22-apr-1992	AL	144.700	3.000e+001	UGL	LT	R	C
			CPMS	22-apr-1992	AL	144.700	5.900e+000	UGL	LT		C
			CPMSO	22-apr-1992	AL	144.700	6.800e+000	UGL	LT		C
			CPMSO2	22-apr-1992	AL	144.700	3.800e+001	UGL	LT		C
			DBAHA	22-apr-1992	AL	144.700	7.500e+000	UGL	LT		C
			DBHC	22-apr-1992	AL	144.700	6.400e+000	UGL	LT	R	C
			DBZFUR	22-apr-1992	AL	144.700	1.000e+001	UGL	ND	R	C
			DEP	22-apr-1992	AL	144.700	7.700e+000	UGL	LT		C
			DITH	22-apr-1992	AL	144.700	1.100e+001	UGL	LT		C
			DLDRN	22-apr-1992	AL	144.700	1.000e+001	UGL	LT	R	C
			DMP	22-apr-1992	AL	144.700	1.000e+001	UGL	ND	R	C
			DNPB	22-apr-1992	AL	144.700	1.000e+001	UGL	ND	R	C
			DNOP	22-apr-1992	AL	144.700	1.500e+001	UGL	LT		C
			ENDRN	22-apr-1992	AL	144.700	6.600e+000	UGL	LT		C
			ENDRNK	22-apr-1992	AL	144.700	6.000e+000	UGL	ND	R	C
			ESFSO4	22-apr-1992	AL	144.700	6.000e+000	UGL	ND	R	C
			FANT	22-apr-1992	AL	144.700	2.000e+001	UGL	LT		C
			FLRENE	22-apr-1992	AL	144.700	1.000e+001	UGL	ND	R	C
			HCBP	22-apr-1992	AL	144.700	1.800e+001	UGL	LT		C
			HPCLE	22-apr-1992	AL	144.700	6.200e+000	UGL	LT		C
			HPCLE	22-apr-1992	AL	144.700	7.200e+000	UGL	LT		C
			ICDPYR	22-apr-1992	AL	144.700	7.200e+000	UGL	LT		C
			ISOPHR	22-apr-1992	AL	144.700	1.000e+001	UGL	ND	R	C
			LIN	22-apr-1992	AL	144.700	5.800e+000	UGL	LT		C
			MEXCLR	22-apr-1992	AL	144.700	3.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	LOM-91-01	UM16	MLTHN	22-apr-1992	AL	144.700	7.300e+000	UGL	LT		C
			NAP	22-apr-1992	AL	144.700	1.700e+001	UGL	LT		C
			NB	22-apr-1992	AL	144.700	1.000e+001	UGL	ND	R	C
			NDNPA	22-apr-1992	AL	144.700	4.500e+000	UGL	LT		C
			NNDPA	22-apr-1992	AL	144.700	1.000e+001	UGL	ND	R	C
			OXAT	22-apr-1992	AL	144.700	9.100e+000	UGL	LT		C
			PCP	22-apr-1992	AL	144.700	5.000e+001	UGL	ND	R	C
			PHANTR	22-apr-1992	AL	144.700	2.200e+001	UGL	LT		C
			PHENOL	22-apr-1992	AL	144.700	1.000e+001	UGL	ND	R	C
			PPDDD	22-apr-1992	AL	144.700	9.700e+000	UGL	LT		C
			PPDDE	22-apr-1992	AL	144.700	9.300e+000	UGL	LT		C
			PPDDT	22-apr-1992	AL	144.700	7.300e+000	UGL	LT		C
			PRTHN	22-apr-1992	AL	144.700	4.700e+000	UGL	LT		C
			PYR	22-apr-1992	AL	144.700	1.700e+001	UGL	LT		C
			UNK554	22-apr-1992	AL	144.700	2.000e+002	UGL		S	C
WELL	LOM-91-01	UM33	111TCE	22-apr-1992	AL	144.700	4.100e+000	UGL	LT		C
			112TCE	22-apr-1992	AL	144.700	6.300e-001	UGL	LT		C
			11DCE	22-apr-1992	AL	144.700	1.420e+000	UGL	LT		C
			11DCE	22-apr-1992	AL	144.700	1.100e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	144.700	1.100e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	144.700	9.700e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	144.700	7.600e+000	UGL	LT		C
			12DCLP	22-apr-1992	AL	144.700	2.800e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	144.700	5.000e+000	UGL	ND	R	C
			13DCE	22-apr-1992	AL	144.700	9.200e+000	UGL	LT		C
			13DCE	22-apr-1992	AL	144.700	3.800e+000	UGL	LT		C
			13DCE	22-apr-1992	AL	144.700	5.000e+000	UGL	ND	R	C
			14DCE	22-apr-1992	AL	144.700	8.100e+000	UGL	LT		C
			2CCEVE	22-apr-1992	AL	144.700	8.200e+001	UGL	LT		C
			ACET	22-apr-1992	AL	144.700	1.000e+001	UGL	ND	R	C
			BRDCLM	22-apr-1992	AL	144.700	7.900e+000	UGL	LT		C
			C12DCE	22-apr-1992	AL	144.700	5.000e+000	UGL	ND	R	C
			C13DCE	22-apr-1992	AL	144.700	5.000e+000	UGL	ND	R	C
			C2AVE	22-apr-1992	AL	144.700	1.000e+001	UGL	ND	R	C
			C2H3CL	22-apr-1992	AL	144.700	5.000e-001	UGL	LT		C
			C2H5CL	22-apr-1992	AL	144.700	2.120e+000	UGL	LT		C
			C6H6	22-apr-1992	AL	144.700	2.400e+000	UGL	LT		C
			CCL4	22-apr-1992	AL	144.700	2.940e+000	UGL		P	C
			CH2CL2	22-apr-1992	AL	144.700	5.100e+000	UGL		P	C
			CH3BR	22-apr-1992	AL	144.700	1.000e+001	UGL	ND	P	C
			CH3CL	22-apr-1992	AL	144.700	1.600e+000	UGL	LT	R	C
			CHBR3	22-apr-1992	AL	144.700	8.200e+000	UGL	LT		C
			CHCL3	22-apr-1992	AL	144.700	5.030e-001	UGL	LT	P	C
			CLC6H5	22-apr-1992	AL	144.700	1.400e+000	UGL	LT	R	C
			CS2	22-apr-1992	AL	144.700	5.000e+000	UGL	ND		C
			DBRCLM	22-apr-1992	AL	144.700	6.500e+000	UGL	LT		C
			ETC6H5	22-apr-1992	AL	144.700	9.300e+000	UGL	LT		C
			MEC6H5	22-apr-1992	AL	144.700	8.700e+000	UGL	LT		C
			MEK	22-apr-1992	AL	144.700	1.000e+001	UGL	ND	R	C
			MIBK	22-apr-1992	AL	144.700	1.000e+001	UGL	ND	R	C
			MNBK	22-apr-1992	AL	144.700	1.000e+001	UGL	ND	R	C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	LOM-91-01	UM33	STYR	22-apr-1992	AL	144.700	5.000e+000	UGL	ND	R	C
			T13DCP	22-apr-1992	AL	144.700	5.000e+000	UGL	ND	R	C
			TCLEA	22-apr-1992	AL	144.700	4.700e+000	UGL	LT		C
			TCLEE	22-apr-1992	AL	144.700	5.000e-001	UGL	LT		C
			TRCLE	22-apr-1992	AL	144.700	5.000e-001	UGL	LT		C
WELL	LOM-91-01	UN06	NNDPA	22-apr-1992	AL	144.700	9.000e-001	UGL	LT		C
WELL	LOM-91-01	UM26	24DNT	22-apr-1992	AL	144.700	1.160e+000	UGL	LT		C
			26DNT	22-apr-1992	AL	144.700	1.110e+000	UGL	LT		C
WELL	LOM-91-02	00	ALK	22-apr-1992	AL	138.600	2.880e+002	MGL			C
			HARD	22-apr-1992	AL	138.600	3.820e+002	MGL			C
			TDS	22-apr-1992	AL	138.600	4.130e+002	MGL			C
WELL	LOM-91-02	99	TL	22-apr-1992	AL	138.600	7.500e+000	UGL	LT		C
WELL	LOM-91-02	SB03	HG	22-apr-1992	AL	138.600	5.660e-001	UGL	LT		C
WELL	LOM-91-02	SD24	AG	22-apr-1992	AL	138.600	2.680e+001	UGL	LT		C
			AS	22-apr-1992	AL	138.600	3.090e+000	UGL	LT		C
			PB	22-apr-1992	AL	138.600	4.740e+000	UGL	LT		C
			SE	22-apr-1992	AL	138.600	3.090e+000	UGL	LT		C
WELL	LOM-91-02	SS16	AL	22-apr-1992	AL	138.600	2.500e+002	UGL	LT	G	C
			BA	22-apr-1992	AL	138.600	3.730e+001	UGL			C
			BE	22-apr-1992	AL	138.600	3.410e-001	UGL	LT		C
			CA	22-apr-1992	AL	138.600	8.400e+004	UGL			C
			CD	22-apr-1992	AL	138.600	2.670e+000	UGL	LT		C
			CO	22-apr-1992	AL	138.600	2.500e+001	UGL	LT		C
			CR	22-apr-1992	AL	138.600	4.470e+000	UGL	LT		C
			CU	22-apr-1992	AL	138.600	4.860e+000	UGL			C
			FE	22-apr-1992	AL	138.600	2.460e+001	UGL	LT	T	C
			K	22-apr-1992	AL	138.600	1.190e+003	UGL			C
			HG	22-apr-1992	AL	138.600	4.300e+004	UGL			C
			MN	22-apr-1992	AL	138.600	6.880e+000	UGL	LT	T	C
			NA	22-apr-1992	AL	138.600	1.600e+004	UGL			C
			NI	22-apr-1992	AL	138.600	8.760e+000	UGL	LT		C
			SB	22-apr-1992	AL	138.600	5.120e+001	UGL	LT		C
			V	22-apr-1992	AL	138.600	1.210e+001	UGL			C
			ZN	22-apr-1992	AL	138.600	1.940e+001	UGL	LT		C
WELL	LOM-91-02	TF10	NIT	22-apr-1992	AL	138.600	5.800e+003	UGL			C
WELL	LOM-91-02	TT08	CL	22-apr-1992	AL	138.600	2.500e+004	UGL		P	C
			SO4	22-apr-1992	AL	138.600	5.800e+004	UGL		X	C
WELL	LOM-91-02	YM16	123TCB	22-apr-1992	AL	138.600	4.000e+000	UGL	LT		C
			124TCB	22-apr-1992	AL	138.600	3.000e+000	UGL	LT		C
			12DCLB	22-apr-1992	AL	138.600	1.000e+001	UGL	LT		C
			13DCLB	22-apr-1992	AL	138.600	9.000e+000	UGL	LT		C
			14DCLB	22-apr-1992	AL	138.600	5.000e+000	UGL	LT		C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	LOM-91-02	UM16	245TCP	22-apr-1992	AL	138.600	6.000e+001	UGL	ND	R	C
			246TCP	22-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			24DCLP	22-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			24DMPN	22-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			24DNP	22-apr-1992	AL	138.600	6.000e+001	UGL	ND	R	C
			24DNT	22-apr-1992	AL	138.600	6.000e+000	UGL	LT		C
			26DNT	22-apr-1992	AL	138.600	7.000e+000	UGL	LT		C
			2CLP	22-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			2CNAP	22-apr-1992	AL	138.600	1.000e+001	UGL	LT		C
			2MNAP	22-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			2MP	22-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			2NANIL	22-apr-1992	AL	138.600	6.000e+001	UGL	ND	R	C
			2NP	22-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			33DCBD	22-apr-1992	AL	138.600	7.000e+000	UGL	ND	R	C
			3NANIL	22-apr-1992	AL	138.600	6.000e+001	UGL	ND	R	C
			46DN2C	22-apr-1992	AL	138.600	6.000e+001	UGL	ND	R	C
			4BRPPE	22-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			4CANIL	22-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			4CL3C	22-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			4CLPPE	22-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			4MP	22-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			4NANIL	22-apr-1992	AL	138.600	6.000e+001	UGL	ND	R	C
			4NP	22-apr-1992	AL	138.600	6.000e+001	UGL	ND	R	C
			ABHC	22-apr-1992	AL	138.600	7.000e+000	UGL	LT		C
			ACLDI	22-apr-1992	AL	138.600	3.000e+001	UGL	ND	R	C
			AENSLF	22-apr-1992	AL	138.600	3.000e+001	UGL	ND	R	C
			ALDRN	22-apr-1992	AL	138.600	1.000e+001	UGL	LT		C
			ANAPNE	22-apr-1992	AL	138.600	2.000e+001	UGL	LT		C
			ANAPYL	22-apr-1992	AL	138.600	2.000e+001	UGL	LT		C
			ANTRC	22-apr-1992	AL	138.600	2.000e+001	UGL	LT		C
			B2CEXM	22-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			B2CIPE	22-apr-1992	AL	138.600	1.000e+001	UGL	LT		C
			B2CLEE	22-apr-1992	AL	138.600	1.000e+002	UGL	LT		C
			B2EHP	22-apr-1992	AL	138.600	2.000e+001	UGL	LT		C
			BAANTR	22-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			BAPYR	22-apr-1992	AL	138.600	1.000e+001	UGL	LT		C
			BBFANT	22-apr-1992	AL	138.600	3.000e+001	UGL	LT		C
			BBHC	22-apr-1992	AL	138.600	5.000e+000	UGL	LT		C
			BBZP	22-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			BENSLF	22-apr-1992	AL	138.600	7.000e+001	UGL	ND	R	C
			BENZOA	22-apr-1992	AL	138.600	6.000e+001	UGL	ND	R	C
			BGHIPY	22-apr-1992	AL	138.600	8.000e+000	UGL	LT		C
			BKFANT	22-apr-1992	AL	138.600	2.000e+001	UGL	LT		C
			BZALC	22-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			CHRY	22-apr-1992	AL	138.600	2.000e+001	UGL	LT		C
			CL6BZ	22-apr-1992	AL	138.600	9.000e+000	UGL	LT		C
			CL6CP	22-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			CL6ET	22-apr-1992	AL	138.600	6.000e+000	UGL	LT		C
			CLDAN	22-apr-1992	AL	138.600	3.000e+001	UGL	ND	R	C
			CPMS	22-apr-1992	AL	138.600	6.000e+000	UGL	LT		C
			CPMSO	22-apr-1992	AL	138.600	7.000e+000	UGL	LT		C
			CPMSO2	22-apr-1992	AL	138.600	4.000e+001	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	LOM-91-02	UM16	DBAHA	22-apr-1992	AL	138.600	8.000e+000	UGL	LT		C
			DBHC	22-apr-1992	AL	138.600	7.000e+000	UGL	LT		C
			DBZFUR	22-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			DEP	22-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			DITH	22-apr-1992	AL	138.600	8.000e+000	UGL	LT		C
			DLDRN	22-apr-1992	AL	138.600	1.000e+001	UGL	LT		C
			DMP	22-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			DNBP	22-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			DNOP	22-apr-1992	AL	138.600	2.000e+001	UGL	LT		C
			ENDRN	22-apr-1992	AL	138.600	7.000e+000	UGL	LT		C
			ENDRNK	22-apr-1992	AL	138.600	7.000e+000	UGL	ND	R	C
			ESFSO4	22-apr-1992	AL	138.600	7.000e+000	UGL	ND	R	C
			FANT	22-apr-1992	AL	138.600	2.000e+001	UGL	LT		C
			FLRENE	22-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			HCBD	22-apr-1992	AL	138.600	2.000e+001	UGL	LT		C
			HPCL	22-apr-1992	AL	138.600	7.000e+000	UGL	LT		C
			HPCLE	22-apr-1992	AL	138.600	8.000e+000	UGL	LT		C
			ICDPYR	22-apr-1992	AL	138.600	8.000e+000	UGL	LT		C
			ISOPHR	22-apr-1992	AL	138.600	8.000e+001	UGL	LT		C
			LIN	22-apr-1992	AL	138.600	6.000e+000	UGL	ND	R	C
			MEXCLR	22-apr-1992	AL	138.600	3.000e+001	UGL	ND	R	C
			MLTHN	22-apr-1992	AL	138.600	8.000e+000	UGL	LT		C
			NAP	22-apr-1992	AL	138.600	2.000e+001	UGL	LT		C
			NB	22-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			NDNPA	22-apr-1992	AL	138.600	5.000e+000	UGL	LT		C
			NNDPA	22-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			OXAT	22-apr-1992	AL	138.600	1.000e+001	UGL	LT		C
			PCP	22-apr-1992	AL	138.600	6.000e+001	UGL	ND	R	C
			PHANTR	22-apr-1992	AL	138.600	2.000e+001	UGL	LT		C
			PHENOL	22-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			PPDD	22-apr-1992	AL	138.600	1.000e+001	UGL	LT		C
			PPDDE	22-apr-1992	AL	138.600	8.000e+000	UGL	LT		C
			PPDDT	22-apr-1992	AL	138.600	5.000e+000	UGL	LT		C
			PRTHN	22-apr-1992	AL	138.600	2.000e+001	UGL	LT		C
			PYR	22-apr-1992	AL	138.600	1.000e+002	UGL	LT		C
			UNK554	22-apr-1992	AL	138.600	7.000e+000	UGL		S	C
			UNK604	22-apr-1992	AL	138.600		UGL		S	C
WELL	LOM-91-02	UM33	111TCE	22-apr-1992	AL	138.600	4.100e+000	UGL	LT		C
			112TCE	22-apr-1992	AL	138.600	6.300e+001	UGL	LT		C
			11DCE	22-apr-1992	AL	138.600	1.420e+000	UGL	LT		C
			11DCE	22-apr-1992	AL	138.600	1.100e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	138.600	1.100e+000	UGL	LT		C
			12DCLB	22-apr-1992	AL	138.600	9.700e+000	UGL	LT		C
			12DCLB	22-apr-1992	AL	138.600	7.600e+000	UGL	LT		C
			12DCLP	22-apr-1992	AL	138.600	2.800e+000	UGL	LT		C
			12DMB	22-apr-1992	AL	138.600	5.000e+000	UGL	LT	R	C
			13DCLB	22-apr-1992	AL	138.600	9.200e+000	UGL	LT		C
			13DCP	22-apr-1992	AL	138.600	3.800e+000	UGL	LT		C
			13DMB	22-apr-1992	AL	138.600	5.000e+000	UGL	LT	R	C
			14DCLB	22-apr-1992	AL	138.600	8.100e+000	UGL	LT		C
			2CLEVE	22-apr-1992	AL	138.600	8.200e+001	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	LOM-91-02	UM33	ACET	22-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			BRDCLM	22-apr-1992	AL	138.600	7.900e+000	UGL	LT		
			C12DCE	22-apr-1992	AL	138.600	5.000e+000	UGL	ND	R	C
			C13DCP	22-apr-1992	AL	138.600	5.000e+000	UGL	ND	R	C
			C2AVE	22-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			C2H3CL	22-apr-1992	AL	138.600	5.000e-001	UGL	LT		
			C2H5CL	22-apr-1992	AL	138.600	2.120e+000	UGL	LT		
			C6H6	22-apr-1992	AL	138.600	2.400e+000	UGL	LT		
			CCL4	22-apr-1992	AL	138.600	3.700e+000	UGL	LT		
			CH2CL2	22-apr-1992	AL	138.600	6.080e+000	UGL	LT		
			CH3BR	22-apr-1992	AL	138.600	1.000e+001	UGL	ND	B	C
			CH3CL	22-apr-1992	AL	138.600	1.600e+000	UGL	LT	R	C
			CHBR3	22-apr-1992	AL	138.600	8.200e+000	UGL	LT		
			CHCL3	22-apr-1992	AL	138.600	9.560e-001	UGL	LT		
			CLC6H5	22-apr-1992	AL	138.600	1.400e+000	UGL	LT		
			CS2	22-apr-1992	AL	138.600	5.000e+000	UGL	ND	R	C
			DBRCLM	22-apr-1992	AL	138.600	6.500e+000	UGL	LT		
			ETC6H5	22-apr-1992	AL	138.600	9.300e+000	UGL	LT		
			MEC6H5	22-apr-1992	AL	138.600	8.700e+000	UGL	LT		
			MEK	22-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			MIBK	22-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			MNBK	22-apr-1992	AL	138.600	1.000e+001	UGL	ND	R	C
			STYR	22-apr-1992	AL	138.600	5.000e+000	UGL	ND	R	C
			T13DCP	22-apr-1992	AL	138.600	5.000e+000	UGL	ND	R	C
			TCLEA	22-apr-1992	AL	138.600	4.700e+000	UGL	LT		
			TCLEE	22-apr-1992	AL	138.600	5.000e-001	UGL	LT		
			TRCLE	22-apr-1992	AL	138.600	5.000e-001	UGL	LT		
WELL	LOM-91-02	UN06	NNDPA	22-apr-1992	AL	138.600	9.000e-001	UGL	LT		
WELL	LOM-91-02	UW26	24DNT	22-apr-1992	AL	138.600	1.160e+000	UGL	LT		
			26DNT	22-apr-1992	AL	138.600	1.110e+000	UGL	LT		
WELL	LON-89-02A	00	ALK	22-apr-1992	AL	149.200	3.190e+002	MGL			
			HARD	22-apr-1992	AL	149.200	4.460e+002	MGL			
			TDS	22-apr-1992	AL	149.200	4.960e+002	MGL			
WELL	LON-89-02A	99	TL	22-apr-1992	AL	149.200	7.500e+000	UGL	LT		
WELL	LON-89-02A	SB03	HG	22-apr-1992	AL	149.200	5.660e-001	UGL	LT		
WELL	LON-89-02A	SD24	AG	22-apr-1992	AL	149.200	2.680e+001	UGL	LT		
			AS	22-apr-1992	AL	149.200	3.090e+000	UGL	LT		
			PB	22-apr-1992	AL	149.200	4.740e+000	UGL	LT		
			SE	22-apr-1992	AL	149.200	3.090e+000	UGL	LT		
WELL	LON-89-02A	SS16	AL	22-apr-1992	AL	4.900	8.150e+001	UGL	LT	G	C
			BA	22-apr-1992	AL	4.900	7.200e+001	UGL			
			BE	22-apr-1992	AL	4.900	3.600e-001	UGL			
			CA	22-apr-1992	AL	4.900	9.300e+004	UGL			
			CD	22-apr-1992	AL	4.900	2.670e+000	UGL	LT		
			CO	22-apr-1992	AL	4.900	2.500e+001	UGL	LT		

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.	
WELL	LON-89-02A	SS16	CR	22-apr-1992	AL	4.900	4.470e+000	UGL	LT		C	
			CU	22-apr-1992	AL	4.900	4.290e+000	UGL	LT		C	
			FE	22-apr-1992	AL	4.900	2.460e+001	UGL	LT		C	
			K	22-apr-1992	AL	4.900	1.350e+003	UGL		T	C	
			MG	22-apr-1992	AL	4.900	5.000e+004	UGL			C	
			MN	22-apr-1992	AL	4.900	6.880e+000	UGL	LT		C	
			NA	22-apr-1992	AL	4.900	1.900e+004	UGL		T	C	
			NI	22-apr-1992	AL	4.900	8.760e+000	UGL	LT		C	
			SB	22-apr-1992	AL	4.900	5.120e+001	UGL	LT		C	
			V	22-apr-1992	AL	4.900	4.000e+000	UGL	LT		G	C
			ZN	22-apr-1992	AL	4.900	1.940e+001	UGL	LT			C
			WELL	LON-89-02A	TF10	NIT	22-apr-1992	AL	149.200	5.700e+003	UGL	
WELL	LON-89-02A	TT08	CL	22-apr-1992	AL	149.200	5.600e+004	UGL			C	
			SO4	22-apr-1992	AL	149.200	6.900e+004	UGL			C	
WELL	LON-89-02A	UM16	123TCB	22-apr-1992	AL	149.200	3.600e+000	UGL	LT		C	
			124TCB	22-apr-1992	AL	149.200	2.800e+000	UGL	LT		C	
			12DCLB	22-apr-1992	AL	149.200	1.000e+001	UGL	LT		C	
			13DCLB	22-apr-1992	AL	149.200	8.500e+000	UGL	LT		C	
			14DCLB	22-apr-1992	AL	149.200	4.400e+000	UGL	LT		C	
			245TCP	22-apr-1992	AL	149.200	5.000e+001	UGL	ND	R	C	
			246TCP	22-apr-1992	AL	149.200	1.000e+001	UGL	ND	R	C	
			24DCLP	22-apr-1992	AL	149.200	1.000e+001	UGL	ND	R	C	
			24DMPN	22-apr-1992	AL	149.200	1.000e+001	UGL	ND	R	C	
			24DNP	22-apr-1992	AL	149.200	5.000e+001	UGL	ND	R	C	
			24DNT	22-apr-1992	AL	149.200	5.500e+000	UGL	LT		C	
			26DNT	22-apr-1992	AL	149.200	6.600e+000	UGL	LT		C	
			2CLP	22-apr-1992	AL	149.200	1.000e+001	UGL	ND	R	C	
			2CNAP	22-apr-1992	AL	149.200	9.600e+000	UGL	LT		C	
			2MNAP	22-apr-1992	AL	149.200	1.000e+001	UGL	ND	R	C	
			2MP	22-apr-1992	AL	149.200	1.000e+001	UGL	ND	R	C	
			2NANIL	22-apr-1992	AL	149.200	5.000e+001	UGL	ND	R	C	
			2NP	22-apr-1992	AL	149.200	1.000e+001	UGL	ND	R	C	
			33DCBD	22-apr-1992	AL	149.200	6.000e+000	UGL	ND	R	C	
			3NANIL	22-apr-1992	AL	149.200	5.000e+001	UGL	ND	R	C	
			46DN2C	22-apr-1992	AL	149.200	5.000e+001	UGL	ND	R	C	
			4BRPPE	22-apr-1992	AL	149.200	1.000e+001	UGL	ND	R	C	
			4CANIL	22-apr-1992	AL	149.200	1.000e+001	UGL	ND	R	C	
			4CL3C	22-apr-1992	AL	149.200	1.000e+001	UGL	ND	R	C	
			4CLPPE	22-apr-1992	AL	149.200	1.000e+001	UGL	ND	R	C	
			4MP	22-apr-1992	AL	149.200	1.000e+001	UGL	ND	R	C	
			4NANIL	22-apr-1992	AL	149.200	5.000e+001	UGL	ND	R	C	
			4NP	22-apr-1992	AL	149.200	5.000e+001	UGL	ND	R	C	
			ABHC	22-apr-1992	AL	149.200	6.800e+000	UGL	LT		R	C
			ACLDAN	22-apr-1992	AL	149.200	3.000e+001	UGL	ND		R	C
			AENSLF	22-apr-1992	AL	149.200	3.000e+001	UGL	ND		R	C
			ALDRN	22-apr-1992	AL	149.200	1.200e+001	UGL	LT			C
			ANAPNE	22-apr-1992	AL	149.200	1.400e+001	UGL	LT			C
			ANAPYL	22-apr-1992	AL	149.200	1.900e+001	UGL	LT			C
ANTRC	22-apr-1992	AL	149.200	2.000e+001	UGL	LT			C			

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WELL	LON-89-02A	UM16	B2CEXM	22-apr-1992	AL	149.200	1.000e+001	UGL	ND	R	C
			B2CIPE	22-apr-1992	AL	149.200	1.000e+001	UGL	ND	R	C
			B2CLEE	22-apr-1992	AL	149.200	8.100e+000	UGL	LT		C
			B2EHP	22-apr-1992	AL	149.200	3.200e+001	UGL	LT		C
			BAANTR	22-apr-1992	AL	149.200	1.400e+001	UGL	LT		C
			BAPYR	22-apr-1992	AL	149.200	1.000e+001	UGL	LT		C
			BBFANT	22-apr-1992	AL	149.200	2.300e+001	UGL	LT		C
			BBHC	22-apr-1992	AL	149.200	4.900e+000	UGL	LT		C
			BBZP	22-apr-1992	AL	149.200	1.000e+001	UGL	ND	R	C
			BENSLF	22-apr-1992	AL	149.200	6.000e+000	UGL	ND	R	C
			BENZOA	22-apr-1992	AL	149.200	5.000e+001	UGL	ND	R	C
			BGHIPY	22-apr-1992	AL	149.200	7.100e+000	UGL	LT		C
			BKFANT	22-apr-1992	AL	149.200	2.100e+001	UGL	LT		C
			BZALC	22-apr-1992	AL	149.200	1.000e+001	UGL	ND	R	C
			CHRY	22-apr-1992	AL	149.200	1.500e+001	UGL	LT		C
			CL6BZ	22-apr-1992	AL	149.200	8.300e+000	UGL	LT		C
			CL6CP	22-apr-1992	AL	149.200	1.000e+001	UGL	ND	R	C
			CL6ET	22-apr-1992	AL	149.200	5.100e+000	UGL	LT		C
			CLDAN	22-apr-1992	AL	149.200	3.000e+001	UGL	ND	R	C
			CPMS	22-apr-1992	AL	149.200	5.900e+000	UGL	LT		C
			CPMSO	22-apr-1992	AL	149.200	6.800e+000	UGL	LT		C
			CPMSO2	22-apr-1992	AL	149.200	3.800e+001	UGL	LT		C
			DBAHA	22-apr-1992	AL	149.200	7.500e+000	UGL	LT		C
			DBHC	22-apr-1992	AL	149.200	6.400e+000	UGL	LT		C
			DBZFUR	22-apr-1992	AL	149.200	1.000e+001	UGL	ND	R	C
			DEF	22-apr-1992	AL	149.200	1.000e+001	UGL	ND	R	C
			DITH	22-apr-1992	AL	149.200	7.700e+000	UGL	LT		C
			DLDRN	22-apr-1992	AL	149.200	1.100e+001	UGL	LT		C
			DMP	22-apr-1992	AL	149.200	1.000e+001	UGL	ND	R	C
			DNBP	22-apr-1992	AL	149.200	1.500e+001	UGL	LT		C
			DNOP	22-apr-1992	AL	149.200	6.600e+000	UGL	LT		C
			ENDRN	22-apr-1992	AL	149.200	6.000e+000	UGL	ND	R	C
			ENDRNK	22-apr-1992	AL	149.200	2.000e+001	UGL	LT		C
			ESFSO4	22-apr-1992	AL	149.200	1.800e+001	UGL	ND	R	C
			FANT	22-apr-1992	AL	149.200	2.000e+001	UGL	LT		C
			FLRENE	22-apr-1992	AL	149.200	1.800e+001	UGL	LT		C
			HCBD	22-apr-1992	AL	149.200	6.200e+000	UGL	LT		C
			HPCL	22-apr-1992	AL	149.200	7.200e+000	UGL	LT		C
			HPCLE	22-apr-1992	AL	149.200	7.200e+000	UGL	LT		C
			ICDPYR	22-apr-1992	AL	149.200	1.000e+001	UGL	ND	R	C
			ISOPHR	22-apr-1992	AL	149.200	5.800e+000	UGL	LT		C
			LIN	22-apr-1992	AL	149.200	3.000e+001	UGL	LT		C
			MEXCLR	22-apr-1992	AL	149.200	7.300e+000	UGL	LT		C
			MLTHN	22-apr-1992	AL	149.200	1.700e+001	UGL	LT		C
			NAP	22-apr-1992	AL	149.200	1.000e+001	UGL	ND	R	C
			NB	22-apr-1992	AL	149.200	4.500e+000	UGL	LT		C
			NDNPA	22-apr-1992	AL	149.200	1.000e+001	UGL	ND	R	C
			NNDPA	22-apr-1992	AL	149.200	1.000e+001	UGL	LT		C
			OXAT	22-apr-1992	AL	149.200	9.100e+000	UGL	LT		C
			PCP	22-apr-1992	AL	149.200	5.000e+001	UGL	ND	R	C
			PHANTR	22-apr-1992	AL	149.200	2.200e+001	UGL	LT		C
			PHENOL	22-apr-1992	AL	149.200	1.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.	
WELL	LON-89-02A	UM16	PPDDD	22-apr-1992	AL	149.200	9.700e+000	UGL	LT		C	
			PPDDE	22-apr-1992	AL	149.200	9.300e+000	UGL	LT		C	
			PPDDT	22-apr-1992	AL	149.200	7.300e+000	UGL	LT		C	
			PRTHN	22-apr-1992	AL	149.200	4.700e+000	UGL	LT		C	
			PYR	22-apr-1992	AL	149.200	1.700e+001	UGL	LT		C	
			UNKS61	22-apr-1992	AL	149.200	7.000e+000	UGL		S		C
WELL	LON-89-02A	UM33	111TCE	22-apr-1992	AL	149.200	4.100e+000	UGL	LT		C	
			112TCE	22-apr-1992	AL	149.200	6.300e-001	UGL	LT		C	
			11DCE	22-apr-1992	AL	149.200	1.420e+000	UGL	LT		C	
			11DCL	22-apr-1992	AL	149.200	1.100e+000	UGL	LT		C	
			12DCE	22-apr-1992	AL	149.200	1.100e+000	UGL	LT		C	
			12DCLB	22-apr-1992	AL	149.200	9.700e+000	UGL	LT		C	
			12DCL	22-apr-1992	AL	149.200	7.600e+000	UGL	LT		C	
			12DCLP	22-apr-1992	AL	149.200	2.800e+000	UGL	LT		C	
			12DMB	22-apr-1992	AL	149.200	5.000e+000	UGL	ND		C	
			13DCLB	22-apr-1992	AL	149.200	9.200e+000	UGL	LT		C	
			13DCP	22-apr-1992	AL	149.200	3.800e+000	UGL	LT		C	
			13DMB	22-apr-1992	AL	149.200	5.000e+000	UGL	ND		C	
			14DCLB	22-apr-1992	AL	149.200	8.100e+000	UGL	LT		C	
			2CLEVE	22-apr-1992	AL	149.200	8.200e+001	UGL	LT		C	
			ACET	22-apr-1992	AL	149.200	1.000e+001	UGL	ND		C	
			BRDCLM	22-apr-1992	AL	149.200	7.900e+000	UGL	LT		C	
			C12DCE	22-apr-1992	AL	149.200	5.000e+000	UGL	ND		C	
			C13DCP	22-apr-1992	AL	149.200	5.000e+000	UGL	ND		C	
			C2AVE	22-apr-1992	AL	149.200	1.000e+001	UGL	ND		C	
			C2H3CL	22-apr-1992	AL	149.200	5.000e-001	UGL	LT		C	
			C2H5CL	22-apr-1992	AL	149.200	2.120e+000	UGL	LT		C	
			C6H6	22-apr-1992	AL	149.200	2.400e+000	UGL	LT		C	
			CCL4	22-apr-1992	AL	149.200	2.550e+001	UGL			C	
			CH2CL2	22-apr-1992	AL	149.200	5.980e+000	UGL		B		C
			CH3BR	22-apr-1992	AL	149.200	1.000e+001	UGL		R		C
			CH3CL	22-apr-1992	AL	149.200	1.600e+000	UGL	ND			C
			CHBR3	22-apr-1992	AL	149.200	8.200e+000	UGL	LT			C
CHCL3	22-apr-1992	AL	149.200	1.110e+000	UGL				C			
CLC6H5	22-apr-1992	AL	149.200	1.400e+000	UGL	LT			C			
CS2	22-apr-1992	AL	149.200	5.000e+000	UGL	ND		R		C		
DBRCLM	22-apr-1992	AL	149.200	6.500e+000	UGL	LT			C			
ETC6H5	22-apr-1992	AL	149.200	9.300e+000	UGL	LT			C			
MEC6H5	22-apr-1992	AL	149.200	8.700e+000	UGL	LT			C			
MEK	22-apr-1992	AL	149.200	1.000e+001	UGL	ND		R		C		
MIBK	22-apr-1992	AL	149.200	1.000e+001	UGL	ND		R		C		
MNBK	22-apr-1992	AL	149.200	1.000e+001	UGL	ND		R		C		
STYR	22-apr-1992	AL	149.200	5.000e+000	UGL	ND		R		C		
T13DCP	22-apr-1992	AL	149.200	5.000e+000	UGL	ND		R		C		
TCLEA	22-apr-1992	AL	149.200	4.700e+000	UGL	LT				C		
TCLEE	22-apr-1992	AL	149.200	5.000e-001	UGL	LT				C		
TRCLE	22-apr-1992	AL	149.200	3.400e+001	UGL					C		
WELL	LON-89-02A	UN06	NNDPA	22-apr-1992	AL	149.200	9.000e-001	UGL	LT		C	
WELL	LON-89-02A	UW26	24DNT	22-apr-1992	AL	149.200	1.160e+000	UGL	LT		C	

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	LON-89-02A	UW26	26DNT	22-apr-1992	AL	149.200	1.110e+000	UGL	LT		C
WELL	LON-89-02B	00	ALK HARD TDS	22-apr-1992 22-apr-1992 22-apr-1992	AL AL AL	149.800 149.800 149.800	3.190e+002 4.420e+002 4.730e+002	MGL MGL MGL			C C C
WELL	LON-89-02B	99	TL	22-apr-1992	AL	149.800	7.500e+000	UGL	LT		C
WELL	LON-89-02B	SB03	HG	22-apr-1992	AL	149.800	5.660e-001	UGL	LT		C
WELL	LON-89-02B	SD24	AG AS PB SE	22-apr-1992 22-apr-1992 22-apr-1992 22-apr-1992	AL AL AL AL	149.800 149.800 149.800 149.800	2.680e+001 3.090e+000 4.740e+000 3.090e+000	UGL UGL UGL UGL	LT LT LT LT		C C C C
WELL	LON-89-02B	SS16	AL BA BE CA CD CO CR CU FE K MG MN NA NI SB V ZN	22-apr-1992 22-apr-1992 22-apr-1992 22-apr-1992 22-apr-1992 22-apr-1992 22-apr-1992 22-apr-1992 22-apr-1992 22-apr-1992 22-apr-1992 22-apr-1992 22-apr-1992 22-apr-1992 22-apr-1992 22-apr-1992	AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL	149.800 149.800 149.800 149.800 149.800 149.800 149.800 149.800 149.800 149.800 149.800 149.800 149.800 149.800 149.800 149.800 149.800	2.500e+002 3.990e+001 3.410e-001 9.800e+004 2.670e+000 2.500e+001 4.470e+000 4.290e+000 2.460e+001 1.450e+003 5.000e+004 6.880e+000 1.400e+004 8.760e+000 5.120e+001 1.560e+001 1.940e+001	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL	LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT	G X	C C C C C C C C C C C C C C C C C
WELL	LON-89-02B	TF10	NIT	22-apr-1992	AL	149.800	1.300e+004	UGL			C
WELL	LON-89-02B	TT08	CL SO4	22-apr-1992 22-apr-1992	AL AL	149.800 149.800	2.700e+004 7.700e+004	UGL UGL		P	C C
WELL	LON-89-02B	UM16	123TCB 124TCB 12DCLB 13DCLB 14DCLB 245TCP 246TCP 24DCLP 24DMPN 24DNP 24DNT 26DNT 2CLP 2CNAP	22-apr-1992 22-apr-1992 22-apr-1992 22-apr-1992 22-apr-1992 22-apr-1992 22-apr-1992 22-apr-1992 22-apr-1992 22-apr-1992 22-apr-1992 22-apr-1992 22-apr-1992 22-apr-1992 22-apr-1992 22-apr-1992	AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL	149.800 149.800 149.800 149.800 149.800 149.800 149.800 149.800 149.800 149.800 149.800 149.800 149.800 149.800 149.800 149.800	3.600e+000 2.800e+000 1.000e+001 8.500e+000 4.400e+000 5.000e+001 1.000e+001 1.000e+001 1.000e+001 5.000e+001 5.500e+000 6.600e+000 1.000e+001 9.600e+000	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL	LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT		C C C C C C C C C C C C C C C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	LON-89-02B	UM16	2MNP	22-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			2MP	22-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			2NANIL	22-apr-1992	AL	149.800	5.000e+001	UGL	ND	R	C
			2NP	22-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			33DCBD	22-apr-1992	AL	149.800	6.000e+000	UGL	ND	R	C
			3NANIL	22-apr-1992	AL	149.800	5.000e+001	UGL	ND	R	C
			46DN2C	22-apr-1992	AL	149.800	5.000e+001	UGL	ND	R	C
			4BRPPE	22-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			4CANIL	22-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			4CL3C	22-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			4CLPPE	22-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			4MP	22-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			4NANIL	22-apr-1992	AL	149.800	5.000e+001	UGL	ND	R	C
			4NP	22-apr-1992	AL	149.800	5.000e+001	UGL	ND	R	C
			ABHC	22-apr-1992	AL	149.800	6.800e+000	UGL	LT	R	C
			ACLDAN	22-apr-1992	AL	149.800	3.000e+001	UGL	ND	R	C
			AENSLF	22-apr-1992	AL	149.800	3.000e+001	UGL	ND	R	C
			ALDRN	22-apr-1992	AL	149.800	1.200e+001	UGL	LT	R	C
			ANAPNE	22-apr-1992	AL	149.800	1.400e+001	UGL	LT	R	C
			ANAPYL	22-apr-1992	AL	149.800	1.900e+001	UGL	LT	R	C
			ANTRC	22-apr-1992	AL	149.800	2.000e+001	UGL	LT	R	C
			B2CEXM	22-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			B2CIPE	22-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			B2CLEE	22-apr-1992	AL	149.800	8.100e+000	UGL	LT	R	C
			B2EHP	22-apr-1992	AL	149.800	9.200e+001	UGL	LT	R	C
			BAANTR	22-apr-1992	AL	149.800	1.400e+001	UGL	LT	R	C
			BAPYR	22-apr-1992	AL	149.800	1.000e+001	UGL	LT	R	C
			BBFANT	22-apr-1992	AL	149.800	2.300e+001	UGL	LT	R	C
			BBHC	22-apr-1992	AL	149.800	4.900e+000	UGL	LT	R	C
			BBZP	22-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			BENSLF	22-apr-1992	AL	149.800	6.000e+000	UGL	ND	R	C
			BENZOA	22-apr-1992	AL	149.800	5.000e+001	UGL	ND	R	C
			BGHIPY	22-apr-1992	AL	149.800	7.100e+000	UGL	LT	R	C
			BKFANT	22-apr-1992	AL	149.800	2.100e+001	UGL	LT	R	C
			BZALC	22-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			CHRY	22-apr-1992	AL	149.800	1.500e+001	UGL	LT	R	C
			CL6BZ	22-apr-1992	AL	149.800	8.300e+000	UGL	LT	R	C
			CL6CP	22-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			CL6ET	22-apr-1992	AL	149.800	5.100e+000	UGL	LT	R	C
			CLDAN	22-apr-1992	AL	149.800	3.000e+001	UGL	ND	R	C
			CPMS	22-apr-1992	AL	149.800	5.900e+000	UGL	LT	R	C
			CPMSO	22-apr-1992	AL	149.800	6.800e+000	UGL	LT	R	C
			CPMSO2	22-apr-1992	AL	149.800	3.800e+001	UGL	LT	R	C
			DBAHA	22-apr-1992	AL	149.800	7.500e+000	UGL	LT	R	C
			DBHC	22-apr-1992	AL	149.800	6.400e+000	UGL	LT	R	C
			DBZFUR	22-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			DEP	22-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			DITH	22-apr-1992	AL	149.800	7.700e+000	UGL	LT	R	C
			DLDRN	22-apr-1992	AL	149.800	1.100e+001	UGL	LT	R	C
			DMP	22-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			DNBP	22-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			DNOP	22-apr-1992	AL	149.800	1.500e+001	UGL	LT	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	LON-89-02B	UM16	ENDRNK	22-apr-1992	AL	149.800	6.600e+000	UGL	LT		C
			ENDRNK	22-apr-1992	AL	149.800	6.000e+000	UGL	ND	R	C
			ESFSO4	22-apr-1992	AL	149.800	6.000e+000	UGL	ND	R	C
			FANT	22-apr-1992	AL	149.800	2.000e+001	UGL	LT		C
			FLRENE	22-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			HCBD	22-apr-1992	AL	149.800	1.800e+001	UGL	LT		C
			HPCL	22-apr-1992	AL	149.800	6.200e+000	UGL	LT		C
			HPCLE	22-apr-1992	AL	149.800	7.200e+000	UGL	LT		C
			ICDPYR	22-apr-1992	AL	149.800	7.200e+000	UGL	LT		C
			ISOPHR	22-apr-1992	AL	149.800	5.800e+000	UGL	ND	R	C
			LIN	22-apr-1992	AL	149.800	3.000e+001	UGL	LT	R	C
			MEXCLR	22-apr-1992	AL	149.800	7.300e+000	UGL	ND	R	C
			MLTHN	22-apr-1992	AL	149.800	1.700e+001	UGL	LT		C
			NAP	22-apr-1992	AL	149.800	1.000e+001	UGL	LT	R	C
			NB	22-apr-1992	AL	149.800	1.000e+001	UGL	ND		C
			NDNPA	22-apr-1992	AL	149.800	4.500e+000	UGL	LT		C
			NNDPA	22-apr-1992	AL	149.800	1.000e+001	UGL	LT	R	C
			OXAT	22-apr-1992	AL	149.800	9.100e+000	UGL	LT		C
			PCP	22-apr-1992	AL	149.800	5.000e+001	UGL	ND	R	C
			PHANTR	22-apr-1992	AL	149.800	2.200e+001	UGL	LT		C
			PHENOL	22-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			PPDDD	22-apr-1992	AL	149.800	9.700e+000	UGL	LT		C
			PPDDE	22-apr-1992	AL	149.800	9.300e+000	UGL	LT		C
			PPDDT	22-apr-1992	AL	149.800	7.300e+000	UGL	LT		C
			PRTHN	22-apr-1992	AL	149.800	4.700e+000	UGL	LT		C
			PYR	22-apr-1992	AL	149.800	1.700e+001	UGL	LT		C
			UNK554	22-apr-1992	AL	149.800	3.000e+002	UGL	LT	S	C
WELL	LON-89-02B	UM33	111TCE	22-apr-1992	AL	149.800	4.100e+000	UGL	LT		C
			112TCE	22-apr-1992	AL	149.800	6.300e-001	UGL	LT		C
			11DCE	22-apr-1992	AL	149.800	1.420e+000	UGL	LT		C
			11DCL	22-apr-1992	AL	149.800	1.100e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	149.800	1.100e+000	UGL	LT		C
			12DCLB	22-apr-1992	AL	149.800	9.700e+000	UGL	LT		C
			12DCLF	22-apr-1992	AL	149.800	7.600e+000	UGL	LT		C
			12DCLP	22-apr-1992	AL	149.800	2.800e+000	UGL	LT		C
			12DMB	22-apr-1992	AL	149.800	5.000e+000	UGL	ND	R	C
			13DCLB	22-apr-1992	AL	149.800	9.200e+000	UGL	LT		C
			13DCP	22-apr-1992	AL	149.800	3.800e+000	UGL	LT		C
			14DCLB	22-apr-1992	AL	149.800	5.000e+000	UGL	LT	R	C
			2CLEVE	22-apr-1992	AL	149.800	8.100e+000	UGL	LT		C
			ACET	22-apr-1992	AL	149.800	8.200e+001	UGL	LT	R	C
			BRDCLM	22-apr-1992	AL	149.800	7.900e+000	UGL	ND		C
			CL2DCE	22-apr-1992	AL	149.800	5.000e+000	UGL	LT	R	C
			CL3DCP	22-apr-1992	AL	149.800	5.000e+000	UGL	ND	R	C
			C2AVE	22-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			C2H3CL	22-apr-1992	AL	149.800	5.000e+001	UGL	LT		C
			C2H5CL	22-apr-1992	AL	149.800	2.120e+000	UGL	LT		C
			C6H6	22-apr-1992	AL	149.800	2.400e+000	UGL	LT		C
			CCL4	22-apr-1992	AL	149.800	2.160e+000	UGL	LT	P	
			CH2CL2	22-apr-1992	AL	149.800	5.390e+000	UGL	LT	B	

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	LON-89-02B	UM33	CH3BR	22-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			CH3CL	22-apr-1992	AL	149.800	1.600e+000	UGL	LT		C
			CHBR3	22-apr-1992	AL	149.800	8.200e+000	UGL	LT		C
			CHCL3	22-apr-1992	AL	149.800	2.110e+000	UGL			C
			CLC6H5	22-apr-1992	AL	149.800	1.400e+000	UGL	LT		C
			CS2	22-apr-1992	AL	149.800	5.000e+000	UGL	ND	R	C
			DBRCLM	22-apr-1992	AL	149.800	6.500e+000	UGL	LT		C
			ETC6H5	22-apr-1992	AL	149.800	9.300e+000	UGL	LT		C
			MEC6H5	22-apr-1992	AL	149.800	8.700e+000	UGL	LT		C
			MEK	22-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			MIBK	22-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			MNBK	22-apr-1992	AL	149.800	1.000e+001	UGL	ND	R	C
			STYR	22-apr-1992	AL	149.800	5.000e+000	UGL	ND	R	C
			TL3DCP	22-apr-1992	AL	149.800	5.000e+000	UGL	ND	R	C
			TCLEA	22-apr-1992	AL	149.800	4.700e+000	UGL	LT		C
			TCLEE	22-apr-1992	AL	149.800	5.000e-001	UGL	LT		C
			TRCLE	22-apr-1992	AL	149.800	5.000e-001	UGL	LT		C
WELL	LON-89-02B	UN06	NNDPA	22-apr-1992	AL	149.800	9.000e-001	UGL	LT		C
WELL	LON-89-02B	UW26	24DNT	22-apr-1992	AL	149.800	1.160e+000	UGL	LT		C
			26DNT	22-apr-1992	AL	149.800	1.110e+000	UGL	LT		C
WELL	LON-89-03A	00	ALK	22-apr-1992	AL	151.000	4.810e+002	MGL			C
			HARD	22-apr-1992	AL	151.000	4.410e+002	MGL			C
			TDS	22-apr-1992	AL	151.000	4.600e+002	MGL			C
WELL	LON-89-03A	99	TL	22-apr-1992	AL	151.000	7.500e+000	UGL	LT		C
WELL	LON-89-03A	SB03	HG	22-apr-1992	AL	151.000	5.660e-001	UGL	LT		C
WELL	LON-89-03A	SD24	AG	22-apr-1992	AL	151.000	2.680e+001	UGL	LT		C
			AS	22-apr-1992	AL	151.000	3.090e+000	UGL	LT		C
			PB	22-apr-1992	AL	151.000	4.740e+000	UGL	LT		C
			SE	22-apr-1992	AL	151.000	3.090e+000	UGL	LT		C
WELL	LON-89-03A	SS16	AL	22-apr-1992	AL	151.000	2.500e+002	UGL	LT	G	C
			BA	22-apr-1992	AL	151.000	4.490e+001	UGL		X	C
			BE	22-apr-1992	AL	151.000	3.410e-001	UGL	LT		C
			CA	22-apr-1992	AL	151.000	9.300e+004	UGL			C
			CD	22-apr-1992	AL	151.000	2.670e+000	UGL	LT		C
			CO	22-apr-1992	AL	151.000	2.500e+001	UGL	LT		C
			CR	22-apr-1992	AL	151.000	4.470e+000	UGL	LT		C
			CU	22-apr-1992	AL	151.000	4.290e+000	UGL	LT		C
			FE	22-apr-1992	AL	151.000	2.460e+001	UGL	LT		C
			K	22-apr-1992	AL	151.000	1.540e+003	UGL	LT	T	C
			MG	22-apr-1992	AL	151.000	4.700e+004	UGL			C
			MN	22-apr-1992	AL	151.000	6.880e+000	UGL			C
			NA	22-apr-1992	AL	151.000	2.500e+004	UGL	LT	T	C
			NI	22-apr-1992	AL	151.000	8.760e+000	UGL	LT		C
			SB	22-apr-1992	AL	151.000	5.120e+001	UGL	LT		C
			V	22-apr-1992	AL	151.000	1.560e+001	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	L ^{ab}	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	LON-89-03A	SS16	ZN	22-apr-1992	AL	151.000	1.940e+001	UGL	LT		C
WELL	LON-89-03A	TF10	NIT	22-apr-1992	AL	151.000	6.900e+003	UGL			C
WELL	LON-89-03A	TT08	CL	22-apr-1992	AL	151.000	4.200e+004	UGL			C
			SO4	22-apr-1992	AL	151.000	4.700e+004	UGL			C
WELL	LON-89-03A	UM16	123TCB	22-apr-1992	AL	151.000	4.000e+000	UGL	LT		C
			124TCB	22-apr-1992	AL	151.000	3.000e+000	UGL	LT		C
			12DCB	22-apr-1992	AL	151.000	1.000e+001	UGL	LT		C
			13DCB	22-apr-1992	AL	151.000	9.000e+000	UGL	LT		C
			14DCB	22-apr-1992	AL	151.000	5.000e+000	UGL	LT		C
			245TCP	22-apr-1992	AL	151.000	6.000e+001	UGL	ND	R	C
			246TCP	22-apr-1992	AL	151.000	1.000e+001	UGL	ND	R	C
			24DCLP	22-apr-1992	AL	151.000	1.000e+001	UGL	ND	R	C
			24DMPN	22-apr-1992	AL	151.000	1.000e+001	UGL	ND	R	C
			24DNP	22-apr-1992	AL	151.000	6.000e+001	UGL	ND	R	C
			24DNT	22-apr-1992	AL	151.000	6.000e+000	UGL	LT		C
			26DNT	22-apr-1992	AL	151.000	7.000e+000	UGL	LT		C
			2CLP	22-apr-1992	AL	151.000	1.000e+001	UGL	ND	R	C
			2CNAP	22-apr-1992	AL	151.000	1.000e+001	UGL	LT		C
			2MNAP	22-apr-1992	AL	151.000	1.000e+001	UGL	ND	R	C
			2MP	22-apr-1992	AL	151.000	1.000e+001	UGL	ND	R	C
			2NANIL	22-apr-1992	AL	151.000	6.000e+001	UGL	ND	R	C
			2NP	22-apr-1992	AL	151.000	1.000e+001	UGL	ND	R	C
			33DCBD	22-apr-1992	AL	151.000	7.000e+000	UGL	ND	R	C
			3NANIL	22-apr-1992	AL	151.000	6.000e+001	UGL	ND	R	C
			46DN2C	22-apr-1992	AL	151.000	6.000e+001	UGL	ND	R	C
			4BRPPE	22-apr-1992	AL	151.000	1.000e+001	UGL	ND	R	C
			4CANIL	22-apr-1992	AL	151.000	1.000e+001	UGL	ND	R	C
			4CL3C	22-apr-1992	AL	151.000	1.000e+001	UGL	ND	R	C
			4CLPPE	22-apr-1992	AL	151.000	1.000e+001	UGL	ND	R	C
			4MP	22-apr-1992	AL	151.000	6.000e+001	UGL	ND	R	C
			4NANIL	22-apr-1992	AL	151.000	6.000e+001	UGL	ND	R	C
			4NP	22-apr-1992	AL	151.000	7.000e+000	UGL	LT		C
			ABHC	22-apr-1992	AL	151.000	3.000e+001	UGL	ND	R	C
			ACLDAN	22-apr-1992	AL	151.000	3.000e+001	UGL	ND	R	C
			AENSLF	22-apr-1992	AL	151.000	3.000e+001	UGL	ND	R	C
			ALDRN	22-apr-1992	AL	151.000	1.000e+001	UGL	LT		C
			ANAPNE	22-apr-1992	AL	151.000	2.000e+001	UGL	LT		C
			ANAPYL	22-apr-1992	AL	151.000	2.000e+001	UGL	LT		C
			ANTRC	22-apr-1992	AL	151.000	1.000e+001	UGL	LT		C
			B2CEXM	22-apr-1992	AL	151.000	1.000e+001	UGL	ND	R	C
			B2CIPE	22-apr-1992	AL	151.000	9.000e+000	UGL	LT		C
			B2CLEE	22-apr-1992	AL	151.000	4.000e+001	UGL	LT		C
			B2EHP	22-apr-1992	AL	151.000	4.000e+001	UGL	LT		C
			BAANTR	22-apr-1992	AL	151.000	1.000e+001	UGL	LT		C
			BAPYR	22-apr-1992	AL	151.000	1.000e+001	UGL	LT		C
			BBFANT	22-apr-1992	AL	151.000	3.000e+000	UGL	LT		C
			BBHC	22-apr-1992	AL	151.000	5.000e+000	UGL	LT		C
			BBZP	22-apr-1992	AL	151.000	1.000e+001	UGL	ND	R	C
			BENSLF	22-apr-1992	AL	151.000	7.000e+000	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	LON-89-03A	UM16	BENZO	22-apr-1992	AL	151.000	6.000e+001	UGL	ND	R	C
			BGHIPY	22-apr-1992	AL	151.000	8.000e+000	UGL	LT		C
			BKFANT	22-apr-1992	AL	151.000	2.000e+001	UGL	LT		C
			BZALC	22-apr-1992	AL	151.000	1.000e+001	UGL	ND	R	C
			CHRY	22-apr-1992	AL	151.000	2.000e+001	UGL	LT		C
			CL6BZ	22-apr-1992	AL	151.000	9.000e+000	UGL	LT		C
			CL6CP	22-apr-1992	AL	151.000	1.000e+001	UGL	ND	R	C
			CL6ET	22-apr-1992	AL	151.000	6.000e+000	UGL	LT		C
			CLDAN	22-apr-1992	AL	151.000	3.000e+001	UGL	ND	R	C
			CPMS	22-apr-1992	AL	151.000	6.000e+000	UGL	LT		C
			CPMSO	22-apr-1992	AL	151.000	7.000e+000	UGL	LT		C
			CPMSO2	22-apr-1992	AL	151.000	4.000e+001	UGL	LT		C
			DBAHA	22-apr-1992	AL	151.000	8.000e+000	UGL	LT		C
			DBHC	22-apr-1992	AL	151.000	7.000e+000	UGL	LT		C
			DBZFUR	22-apr-1992	AL	151.000	1.000e+001	UGL	ND	R	C
			DEP	22-apr-1992	AL	151.000	1.000e+001	UGL	ND	R	C
			DITH	22-apr-1992	AL	151.000	8.000e+000	UGL	LT		C
			DLDRN	22-apr-1992	AL	151.000	1.000e+001	UGL	LT		C
			DMP	22-apr-1992	AL	151.000	1.000e+001	UGL	ND	R	C
			DNBP	22-apr-1992	AL	151.000	1.000e+001	UGL	ND	R	C
			DNOP	22-apr-1992	AL	151.000	2.000e+001	UGL	LT		C
			ENDRN	22-apr-1992	AL	151.000	7.000e+000	UGL	LT		C
			ENDRNK	22-apr-1992	AL	151.000	7.000e+000	UGL	ND	R	C
			ESFSO4	22-apr-1992	AL	151.000	2.000e+001	UGL	LT		C
			FANT	22-apr-1992	AL	151.000	1.000e+001	UGL	ND	R	C
			FLRENE	22-apr-1992	AL	151.000	2.000e+001	UGL	LT		C
			HCBD	22-apr-1992	AL	151.000	7.000e+000	UGL	LT		C
			HPCL	22-apr-1992	AL	151.000	8.000e+000	UGL	LT		C
			HPCLE	22-apr-1992	AL	151.000	8.000e+000	UGL	LT		C
			ICDPYR	22-apr-1992	AL	151.000	8.000e+000	UGL	LT		C
			ISOPHR	22-apr-1992	AL	151.000	1.000e+001	UGL	ND	R	C
			LIN	22-apr-1992	AL	151.000	6.000e+000	UGL	LT		C
			MEXCLR	22-apr-1992	AL	151.000	3.000e+001	UGL	ND	R	C
			MLTHN	22-apr-1992	AL	151.000	8.000e+000	UGL	LT		C
			NAP	22-apr-1992	AL	151.000	2.000e+001	UGL	LT		C
			NB	22-apr-1992	AL	151.000	1.000e+001	UGL	ND	R	C
			NDNPA	22-apr-1992	AL	151.000	5.000e+000	UGL	LT		C
			NNDPA	22-apr-1992	AL	151.000	1.000e+001	UGL	ND	R	C
			OXAT	22-apr-1992	AL	151.000	1.000e+001	UGL	LT		C
			PCP	22-apr-1992	AL	151.000	6.000e+001	UGL	ND	R	C
			PHANTR	22-apr-1992	AL	151.000	2.000e+001	UGL	LT		C
			PHENOL	22-apr-1992	AL	151.000	1.000e+001	UGL	LT		C
			PPDD	22-apr-1992	AL	151.000	1.000e+001	UGL	ND	R	C
			PPDDE	22-apr-1992	AL	151.000	1.000e+001	UGL	LT		C
			PPDDT	22-apr-1992	AL	151.000	8.000e+000	UGL	LT		C
			PRTHN	22-apr-1992	AL	151.000	5.000e+000	UGL	LT		C
			PYR	22-apr-1992	AL	151.000	2.000e+001	UGL	LT		C
			UNK554	22-apr-1992	AL	151.000	4.000e+000	UGL	LT		C
			UNK561	22-apr-1992	AL	151.000	7.000e+000	UGL	LT	S	C
WELL	LON-89-03A	UM33	111TCE	22-apr-1992	AL	151.000	4.100e+000	UGL	LT		C
			112TCE	22-apr-1992	AL	151.000	6.300e-001	UGL	LT		C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	LON-89-03A	UM33	11DCE	22-apr-1992	AL	151.000	1.420e+000	UGL	LT		C
			11DCE	22-apr-1992	AL	151.000	1.100e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	151.000	1.100e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	151.000	9.700e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	151.000	7.600e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	151.000	2.800e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	151.000	5.000e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	151.000	9.200e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	151.000	3.800e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	151.000	5.000e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	151.000	8.100e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	151.000	8.200e+001	UGL	LT		C
			12DCE	22-apr-1992	AL	151.000	1.000e+001	UGL	LT		C
			12DCE	22-apr-1992	AL	151.000	7.900e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	151.000	5.000e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	151.000	5.000e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	151.000	1.000e+001	UGL	LT		C
			12DCE	22-apr-1992	AL	151.000	5.000e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	151.000	5.000e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	151.000	2.400e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	151.000	1.960e+001	UGL	LT		C
			12DCE	22-apr-1992	AL	151.000	5.690e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	151.000	1.000e+001	UGL	LT		C
			12DCE	22-apr-1992	AL	151.000	1.600e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	151.000	8.200e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	151.000	5.030e-001	UGL	LT		C
			12DCE	22-apr-1992	AL	151.000	1.400e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	151.000	5.000e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	151.000	6.500e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	151.000	9.300e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	151.000	8.700e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	151.000	1.000e+001	UGL	LT		C
			12DCE	22-apr-1992	AL	151.000	1.000e+001	UGL	LT		C
			12DCE	22-apr-1992	AL	151.000	1.000e+001	UGL	LT		C
			12DCE	22-apr-1992	AL	151.000	5.000e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	151.000	5.000e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	151.000	4.700e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	151.000	5.000e-001	UGL	LT		C
			12DCE	22-apr-1992	AL	151.000	1.700e+001	UGL	LT		C
WELL	LON-89-03A	UN06	NNDPA	22-apr-1992	AL	151.000	9.900e-001	UGL	LT		C
WELL	LON-89-03A	UN26	24DNT	22-apr-1992	AL	151.000	1.160e+000	UGL	LT		C
			26DNT	22-apr-1992	AL	151.000	1.110e+000	UGL	LT		C
WELL	LON-89-03B	00	ALK	22-apr-1992	AL	150.700	2.900e+002	MGL			C
			HARD	22-apr-1992	AL	150.700	4.680e+002	MGL			C
			TDS	22-apr-1992	AL	150.700	4.360e+002	MGL			C
WELL	LON-89-03B	99	TL	22-apr-1992	AL	150.700	7.500e+000	UGL	LT		C
WELL	LON-89-03B	SB03	HG	22-apr-1992	AL	94.700	5.660e-001	UGL	LT		C

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Variable Query Chemical Report
Installat'on: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.	
WELL	LON-89-03B	SD24	AS	22-apr-1992	AL	150.700	3.090e+000	UGL	LT		C	
			PB	22-apr-1992	AL	150.700	4.740e+000	UGL	LT		C	
			SE	22-apr-1992	AL	150.700	3.090e+000	UGL	LT		C	
WELL	LON-89-03B	SS16	AL	22-apr-1992	AL	150.700	2.500e+002	UGL	LT	G	C	
			BA	22-apr-1992	AL	150.700	6.300e+001	UGL			C	
			BE	22-apr-1992	AL	150.700	3.410e-001	UGL	LT		C	
			CA	22-apr-1992	AL	150.700	1.100e+005	UGL			C	
			CD	22-apr-1992	AL	150.700	2.670e+000	UGL	LT		C	
			CO	22-apr-1992	AL	150.700	2.500e+001	UGL	LT		C	
			CR	22-apr-1992	AL	150.700	4.470e+000	UGL	LT		C	
			CU	22-apr-1992	AL	150.700	5.030e+000	UGL	LT		C	
			FE	22-apr-1992	AL	150.700	2.460e+001	UGL	LT		C	
			K	22-apr-1992	AL	150.700	1.640e+003	UGL		T	C	
			MG	22-apr-1992	AL	150.700	5.700e+004	UGL		X	C	
			MN	22-apr-1992	AL	150.700	6.880e+000	UGL	LT		C	
			NA	22-apr-1992	AL	150.700	1.600e+004	UGL		T	C	
			NI	22-apr-1992	AL	150.700	8.760e+000	UGL	LT		C	
			SB	22-apr-1992	AL	150.700	5.120e+001	UGL	LT		C	
			V	22-apr-1992	AL	150.700	1.850e+001	UGL			C	
			ZN	22-apr-1992	AL	150.700	1.940e+001	UGL	LT		C	
WELL	LON-89-03B	TF10	NIT	22-apr-1992	AL	150.700	1.800e+004	UGL			C	
WELL	LON-89-03B	TT08	CL	22-apr-1992	AL	150.700	2.700e+004	UGL		X	C	
			SO4	22-apr-1992	AL	150.700	8.800e+004	UGL			C	
WELL	LON-89-03B	UM16	123TCB	22-apr-1992	AL	150.700	3.600e+000	UGL	LT		C	
			124TCB	22-apr-1992	AL	150.700	2.800e+000	UGL	LT		C	
			12DCLB	22-apr-1992	AL	150.700	1.000e+001	UGL	LT		C	
			13DCLB	22-apr-1992	AL	150.700	8.500e+000	UGL	LT		C	
			14DCLB	22-apr-1992	AL	150.700	4.400e+000	UGL	LT		C	
			245TCP	22-apr-1992	AL	150.700	5.000e+001	UGL	ND		R	C
			246TCP	22-apr-1992	AL	150.700	1.000e+001	UGL	ND		R	C
			24DCLP	22-apr-1992	AL	150.700	1.000e+001	UGL	ND		R	C
			24DMPN	22-apr-1992	AL	150.700	1.000e+001	UGL	ND		R	C
			24DNP	22-apr-1992	AL	150.700	5.000e+001	UGL	ND		R	C
			24DNT	22-apr-1992	AL	150.700	5.500e+000	UGL	LT			C
			26DNT	22-apr-1992	AL	150.700	6.600e+000	UGL	LT			C
			2CLP	22-apr-1992	AL	150.700	1.000e+001	UGL	ND		R	C
			2CNAP	22-apr-1992	AL	150.700	9.600e+000	UGL	LT			C
			2MNAP	22-apr-1992	AL	150.700	1.000e+001	UGL	ND		R	C
			2MP	22-apr-1992	AL	150.700	1.000e+001	UGL	ND			C
			2NANIL	22-apr-1992	AL	150.700	5.000e+001	UGL	ND		R	C
2NP	22-apr-1992	AL	150.700	1.000e+001	UGL	ND		R	C			
33DCBD	22-apr-1992	AL	150.700	6.000e+000	UGL	ND		R	C			
3NANIL	22-apr-1992	AL	150.700	5.000e+001	UGL	ND		R	C			
46DN2C	22-apr-1992	AL	150.700	5.000e+001	UGL	ND		R	C			
4BRPPE	22-apr-1992	AL	150.700	1.000e+001	UGL	ND		R	C			
4CANIL	22-apr-1992	AL	150.700	1.000e+001	UGL	ND		R	C			
4CL3C	22-apr-1992	AL	150.700	1.000e+001	UGL	ND		R	C			

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Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	LON-89-03B	UM16	4CLPPE	22-apr-1992	AL	150.700	1.000e+001	UGL	ND	R	C
			4MP	22-apr-1992	AL	150.700	1.000e+001	UGL	ND	R	C
			4NANIL	22-apr-1992	AL	150.700	5.000e+001	UGL	ND	R	C
			4NP	22-apr-1992	AL	150.700	5.000e+001	UGL	ND	R	C
			ABHC	22-apr-1992	AL	150.700	6.800e+000	UGL	LT		C
			ACLDAN	22-apr-1992	AL	150.700	3.000e+001	UGL	ND	R	C
			AENSLF	22-apr-1992	AL	150.700	3.000e+001	UGL	ND	R	C
			ALDRN	22-apr-1992	AL	150.700	1.200e+001	UGL	LT		C
			ANAPNE	22-apr-1992	AL	150.700	1.400e+001	UGL	LT		C
			ANAPYL	22-apr-1992	AL	150.700	1.900e+001	UGL	LT		C
			ANTRC	22-apr-1992	AL	150.700	2.000e+001	UGL	LT		C
			B2CEXM	22-apr-1992	AL	150.700	1.000e+001	UGL	ND	R	C
			B2CLEE	22-apr-1992	AL	150.700	8.100e+000	UGL	ND	R	C
			B2EHP	22-apr-1992	AL	150.700	2.170e+002	UGL	LT		C
			BAANTR	22-apr-1992	AL	150.700	1.400e+001	UGL	LT		C
			BAPYR	22-apr-1992	AL	150.700	1.000e+001	UGL	LT		C
			BBFANT	22-apr-1992	AL	150.700	2.300e+001	UGL	LT		C
			BBHC	22-apr-1992	AL	150.700	4.900e+000	UGL	LT		C
			BBZP	22-apr-1992	AL	150.700	1.000e+001	UGL	ND	R	C
			BENSLF	22-apr-1992	AL	150.700	6.000e+000	UGL	ND	R	C
			BENZOZ	22-apr-1992	AL	150.700	5.000e+001	UGL	ND	R	C
			BGHIPI	22-apr-1992	AL	150.700	7.100e+000	UGL	LT		C
			BKFANT	22-apr-1992	AL	150.700	1.000e+001	UGL	ND	R	C
			BZALC	22-apr-1992	AL	150.700	1.000e+001	UGL	ND		C
			CHRY	22-apr-1992	AL	150.700	8.300e+000	UGL	LT		C
			CL6BZ	22-apr-1992	AL	150.700	1.000e+001	UGL	ND	R	C
			CL6CP	22-apr-1992	AL	150.700	5.100e+000	UGL	LT		C
			CL6ET	22-apr-1992	AL	150.700	3.000e+001	UGL	ND	R	C
			CLDAN	22-apr-1992	AL	150.700	5.900e+000	UGL	LT		C
			CPMS	22-apr-1992	AL	150.700	6.800e+000	UGL	LT		C
			CPMSO	22-apr-1992	AL	150.700	3.800e+001	UGL	LT		C
			CPMSO2	22-apr-1992	AL	150.700	7.500e+000	UGL	LT		C
			DBAHA	22-apr-1992	AL	150.700	6.400e+000	UGL	LT		C
			DBHC	22-apr-1992	AL	150.700	1.000e+001	UGL	ND	R	C
			DBZFUL	22-apr-1992	AL	150.700	1.000e+001	UGL	ND	R	C
			DEP	22-apr-1992	AL	150.700	7.700e+000	UGL	LT		C
			DITH	22-apr-1992	AL	150.700	1.000e+001	UGL	LT		C
			DLDRN	22-apr-1992	AL	150.700	1.000e+001	UGL	LT		C
			DMP	22-apr-1992	AL	150.700	1.500e+001	UGL	LT		C
			DNBP	22-apr-1992	AL	150.700	6.600e+000	UGL	ND	R	C
			DNOP	22-apr-1992	AL	150.700	6.000e+000	UGL	ND	R	C
			ENDRN	22-apr-1992	AL	150.700	1.000e+001	UGL	LT		C
			ENDRNK	22-apr-1992	AL	150.700	6.000e+000	UGL	ND	R	C
			ESFSO4	22-apr-1992	AL	150.700	6.000e+000	UGL	ND	R	C
			FANT	22-apr-1992	AL	150.700	1.000e+001	UGL	LT		C
			FLRENE	22-apr-1992	AL	150.700	1.800e+001	UGL	LT		C
			HCBD	22-apr-1992	AL	150.700	6.200e+000	UGL	LT		C
			HPCL	22-apr-1992	AL	150.700	7.200e+000	UGL	LT		C
			HPCLE	22-apr-1992	AL	150.700	7.200e+000	UGL	LT		C
			ICDPYR	22-apr-1992	AL	150.700	1.000e+001	UGL	LT		C
			ISOPHR	22-apr-1992	AL	150.700	1.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	LON-89-03B	UM16	LIN	22-apr-1992	AL	150.700	5.800e+000	UGL	LT		C
			MEXCLR	22-apr-1992	AL	150.700	3.000e+001	UGL	ND	R	C
			MLTHN	22-apr-1992	AL	150.700	7.300e+000	UGL	LT		C
			NAP	22-apr-1992	AL	150.700	1.700e+001	UGL	LT		C
			NB	22-apr-1992	AL	150.700	1.000e+001	UGL	ND	R	C
			NDNPA	22-apr-1992	AL	150.700	4.500e+000	UGL	LT		C
			NNDPA	22-apr-1992	AL	150.700	1.000e+001	UGL	ND	R	C
			OXAT	22-apr-1992	AL	150.700	9.100e+000	UGL	LT		C
			PCP	22-apr-1992	AL	150.700	5.000e+001	UGL	ND	R	C
			PHANTR	22-apr-1992	AL	150.700	2.200e+001	UGL	LT		C
			PHENOL	22-apr-1992	AL	150.700	1.000e+001	UGL	ND	R	C
			PPDD	22-apr-1992	AL	150.700	9.700e+000	UGL	LT		C
			PPDDE	22-apr-1992	AL	150.700	9.300e+000	UGL	LT		C
			PPDDT	22-apr-1992	AL	150.700	7.300e+000	UGL	LT		C
			PRTHN	22-apr-1992	AL	150.700	4.700e+000	UGL	LT		C
			PYR	22-apr-1992	AL	150.700	1.700e+001	UGL	LT		C
			UNK554	22-apr-1992	AL	150.700	3.000e+001	UGL	LT	S	C
WELL	LON-89-03B	UM33	111TCE	22-apr-1992	AL	150.700	4.100e+000	UGL	LT		C
			112TCE	22-apr-1992	AL	150.700	6.300e-001	UGL	LT		C
			11DCE	22-apr-1992	AL	150.700	1.420e+000	UGL	LT		C
			11DCL	22-apr-1992	AL	150.700	1.100e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	150.700	1.100e+000	UGL	LT		C
			12DCLB	22-apr-1992	AL	150.700	9.700e+000	UGL	LT		C
			12DCL	22-apr-1992	AL	150.700	7.600e+000	UGL	LT		C
			12DCLP	22-apr-1992	AL	150.700	2.800e+000	UGL	LT		C
			12DMB	22-apr-1992	AL	150.700	5.000e+000	UGL	ND	R	C
			13DCLB	22-apr-1992	AL	150.700	9.200e+000	UGL	LT		C
			13DCP	22-apr-1992	AL	150.700	3.800e+000	UGL	LT		C
			13DMB	22-apr-1992	AL	150.700	5.000e+000	UGL	ND	R	C
			14DCLB	22-apr-1992	AL	150.700	8.100e+000	UGL	LT		C
			2CLEVE	22-apr-1992	AL	150.700	8.200e+001	UGL	LT		C
			ACET	22-apr-1992	AL	150.700	1.000e+001	UGL	ND	R	C
			BRDCLM	22-apr-1992	AL	150.700	7.900e+000	UGL	LT		C
			C12DCE	22-apr-1992	AL	150.700	5.000e+000	UGL	ND	R	C
			C13DCP	22-apr-1992	AL	150.700	5.000e+000	UGL	ND	R	C
			C2AVE	22-apr-1992	AL	150.700	1.000e+001	UGL	ND	R	C
			C2H3CL	22-apr-1992	AL	150.700	5.000e-001	UGL	LT		C
			C2H5CL	22-apr-1992	AL	150.700	2.120e+000	UGL	LT		C
			C6H6	22-apr-1992	AL	150.700	2.400e+000	UGL	LT		C
			CCL4	22-apr-1992	AL	150.700	3.700e+000	UGL	LT		C
			CH2CL2	22-apr-1992	AL	150.700	7.350e+000	UGL	LT		C
			CH3BR	22-apr-1992	AL	150.700	1.000e+001	UGL	ND	B	C
			CH3CL	22-apr-1992	AL	150.700	1.600e+000	UGL	LT	R	C
			CHBR3	22-apr-1992	AL	150.700	8.200e+000	UGL	LT		C
			CHCL3	22-apr-1992	AL	150.700	7.550e-001	UGL	LT	P	C
			CLC6H5	22-apr-1992	AL	150.700	1.400e+000	UGL	LT		C
			CS2	22-apr-1992	AL	150.700	5.000e+000	UGL	ND	R	C
			DBRCLM	22-apr-1992	AL	150.700	6.500e+000	UGL	LT		C
			ETC6H5	22-apr-1992	AL	150.700	9.300e+000	UGL	LT		C
			MEC6H5	22-apr-1992	AL	150.700	8.700e+000	UGL	LT		C
			MEK	22-apr-1992	AL	150.700	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	LON-89-03B	UM33	MIBK	22-apr-1992	AL	150.700	1.000e+001	UGL	ND	R	C
			MNBK	22-apr-1992	AL	150.700	1.000e+001	UGL	ND	R	C
			STYR	22-apr-1992	AL	150.700	5.000e+000	UGL	ND	R	C
			T13DCP	22-apr-1992	AL	150.700	5.000e+000	UGL	ND	R	C
			TCLEA	22-apr-1992	AL	150.700	4.700e+000	UGL	LT		C
			TCLEE	22-apr-1992	AL	150.700	5.000e+001	UGL	LT		C
			TRCLE	22-apr-1992	AL	150.700	5.000e+001	UGL	LT		C
			UNK033	22-apr-1992	AL	150.700	3.000e+000	UGL		S	C
WELL	LON-89-03B	UN06	NNDPA	22-apr-1992	AL	150.700	9.000e+001	UGL	LT		C
WELL	LON-89-03B	UN26	24DNT	22-apr-1992	AL	150.700	1.160e+000	UGL	LT		C
			26DNT	22-apr-1992	AL	150.700	1.110e+000	UGL	LT		C
WELL	NAN-81-01A	00	ALK	12-apr-1992	AL	136.500	2.900e+002	MGL			C
			HARD	12-apr-1992	AL	136.500	3.480e+002	MGL			C
			TDS	12-apr-1992	AL	136.500	4.110e+002	MGL			C
WELL	NAN-81-01A	SD24	PB	12-apr-1992	AL	136.500	4.740e+000	UGL	LT		C
WELL	NAN-81-01A	SS16	CA	12-apr-1992	AL	136.500	7.900e+004	UGL			C
			CD	12-apr-1992	AL	136.500	2.670e+000	UGL	LT		C
			CR	12-apr-1992	AL	136.500	4.470e+000	UGL	LT		C
			NA	12-apr-1992	AL	136.500	9.900e+004	UGL		T	C
			NI	12-apr-1992	AL	136.500	8.760e+000	UGL	LT		C
WELL	NAN-81-01A	TF10	NIT	12-apr-1992	AL	136.500	8.500e+003	UGL			C
WELL	NAN-81-01A	TT08	CL	12-apr-1992	AL	136.500	2.600e+004	UGL		P	C
			SO4	12-apr-1992	AL	136.500	8.100e+004	UGL			C
WELL	NAN-81-01A	UM33	111TCE	12-apr-1992	AL	136.500	4.100e+000	UGL	LT		C
			112TCE	12-apr-1992	AL	136.500	6.300e+001	UGL	LT		C
			11DCE	12-apr-1992	AL	136.500	1.420e+000	UGL	LT		C
			11DCE	12-apr-1992	AL	136.500	1.100e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	136.500	1.100e+000	UGL	LT		C
			12DCLB	12-apr-1992	AL	136.500	9.700e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	136.500	7.600e+000	UGL	LT		C
			12DCLP	12-apr-1992	AL	136.500	2.800e+000	UGL	LT		C
			12DMB	12-apr-1992	AL	136.500	5.000e+000	UGL	ND	R	C
			13DCLB	12-apr-1992	AL	136.500	9.200e+000	UGL	LT		C
			13DCP	12-apr-1992	AL	136.500	3.800e+000	UGL	LT		C
			13DMB	12-apr-1992	AL	136.500	5.000e+000	UGL	ND	R	C
			14DCLB	12-apr-1992	AL	136.500	8.100e+000	UGL	LT		C
			2CLEVE	12-apr-1992	AL	136.500	8.200e+001	UGL	LT		C
			ACET	12-apr-1992	AL	136.500	1.000e+001	UGL	ND	R	C
			BRDCLM	12-apr-1992	AL	136.500	7.900e+000	UGL	LT		C
			C12DCE	12-apr-1992	AL	136.500	5.000e+000	UGL	ND	R	C
			C13DCP	12-apr-1992	AL	136.500	5.000e+000	UGL	ND	R	C
			C2AVE	12-apr-1992	AL	136.500	1.000e+001	UGL	ND	R	C
			C2H3CL	12-apr-1992	AL	136.500	5.000e+001	UGL	LT		C
			C2H5CL	12-apr-1992	AL	136.500	2.120e+000	UGL	LT		C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	NAN-81-01A	UM33	C6H6	12-apr-1992	AL	136.500	2.400e+000	UGL	LT		C
			CCL4	12-apr-1992	AL	136.500	3.700e+000	UGL	LT		C
			CH2CL2	12-apr-1992	AL	136.500	5.400e+000	UGL	LT		C
			CH3BR	12-apr-1992	AL	136.500	1.000e+001	UGL	ND	R	C
			CH3CL	12-apr-1992	AL	136.500	1.600e+000	UGL	LT		C
			CHBR3	12-apr-1992	AL	136.500	8.200e+000	UGL	LT		C
			CHCL3	12-apr-1992	AL	136.500	8.300e+001	UGL	LT		C
			CLC6H5	12-apr-1992	AL	136.500	1.400e+000	UGL	LT		C
			CS2	12-apr-1992	AL	136.500	5.000e+000	UGL	ND	R	C
			DBRCLM	12-apr-1992	AL	136.500	6.500e+000	UGL	LT		C
			ETC6H5	12-apr-1992	AL	136.500	9.300e+000	UGL	LT		C
			MEC6H5	12-apr-1992	AL	136.500	8.700e+000	UGL	LT		C
			MEK	12-apr-1992	AL	136.500	1.000e+001	UGL	ND	R	C
			MIBK	12-apr-1992	AL	136.500	1.000e+001	UGL	ND	R	C
			MNBK	12-apr-1992	AL	136.500	1.000e+001	UGL	ND	R	C
			STYR	12-apr-1992	AL	136.500	5.000e+000	UGL	ND	R	C
			T13DCP	12-apr-1992	AL	136.500	5.000e+000	UGL	ND	R	C
			TCLEA	12-apr-1992	AL	136.500	4.700e+000	UGL	LT		C
			TCLEE	12-apr-1992	AL	136.500	5.000e+001	UGL	LT		C
			TRCLE	12-apr-1992	AL	136.500	5.000e+001	UGL	LT		C
WELL	NAN-81-02B	00	ALK	12-apr-1992	AL	138.000	3.420e+002	MGL			C
			HARD	12-apr-1992	AL	138.000	4.160e+002	MGL			C
			TDS	12-apr-1992	AL	138.000	5.030e+002	MGL			C
WELL	NAN-81-02B	SD24	PB	12-apr-1992	AL	138.000	4.740e+000	UGL	LT		C
WELL	NAN-81-02B	SS16	CA	12-apr-1992	AL	138.000	9.600e+004	UGL			C
			CD	12-apr-1992	AL	138.000	2.670e+000	UGL	LT		C
			CR	12-apr-1992	AL	138.000	8.230e+000	UGL			C
			NA	12-apr-1992	AL	138.000	3.000e+004	UGL		T	C
			NI	12-apr-1992	AL	138.000	2.560e+001	UGL			C
WELL	NAN-81-02B	TF10	NIT	12-apr-1992	AL	138.000	9.800e+003	UGL			C
WELL	NAN-81-02B	TT08	CL	12-apr-1992	AL	138.000	4.500e+004	UGL			C
			SO4	12-apr-1992	AL	138.000	1.000e+005	UGL			C
WELL	NAN-81-02B	UM33	111TCE	12-apr-1992	AL	138.000	4.100e+000	UGL	LT		C
			112TCE	12-apr-1992	AL	138.000	6.300e+001	UGL	LT		C
			11DCE	12-apr-1992	AL	138.000	1.420e+000	UGL	LT		C
			11DCE	12-apr-1992	AL	138.000	1.100e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	138.000	1.100e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	138.000	9.700e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	138.000	7.600e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	138.000	2.800e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	138.000	5.000e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	138.000	9.200e+000	UGL	LT		C
			13DCE	12-apr-1992	AL	138.000	3.800e+000	UGL	LT		C
			13DCE	12-apr-1992	AL	138.000	5.000e+000	UGL	LT		C
			14DCE	12-apr-1992	AL	138.000	8.100e+000	UGL	LT		C
			2CLEVE	12-apr-1992	AL	138.000	8.200e+001	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	NAN-81-02B	UM33	ACET	12-apr-1992	AL	138.000	1.000e+001	UGL	ND	R	C
			BRDCLM	12-apr-1992	AL	138.000	7.900e+000	UGL	LT		C
			C12DCE	12-apr-1992	AL	138.000	5.000e+000	UGL	ND	R	C
			C13DCP	12-apr-1992	AL	138.000	5.000e+000	UGL	ND	R	C
			C2AVE	12-apr-1992	AL	138.000	1.000e+001	UGL	ND	R	C
			C2H3CL	12-apr-1992	AL	138.000	5.000e-001	UGL	LT		C
			C2H5CL	12-apr-1992	AL	138.000	2.400e+000	UGL	LT		C
			C6H6	12-apr-1992	AL	138.000	2.400e+000	UGL	LT		C
			CCL4	12-apr-1992	AL	138.000	3.700e+000	UGL	LT		C
			CH2CL2	12-apr-1992	AL	138.000	5.490e+000	UGL	LT	B	C
			CH3BR	12-apr-1992	AL	138.000	1.000e+001	UGL	ND	R	C
			CH3CL	12-apr-1992	AL	138.000	1.600e+000	UGL	LT		C
			CHBR3	12-apr-1992	AL	138.000	8.200e+000	UGL	LT		C
			CHCL3	12-apr-1992	AL	138.000	8.300e-001	UGL	LT		C
			CLC6H5	12-apr-1992	AL	138.000	1.400e+000	UGL	LT		C
			CS2	12-apr-1992	AL	138.000	5.000e+000	UGL	ND	R	C
			DBRCLM	12-apr-1992	AL	138.000	6.500e+000	UGL	LT		C
			ETC6H5	12-apr-1992	AL	138.000	9.300e+000	UGL	LT		C
			MEC6H5	12-apr-1992	AL	138.000	8.700e+000	UGL	LT		C
			MEK	12-apr-1992	AL	138.000	1.000e+001	UGL	ND	R	C
			MIBK	12-apr-1992	AL	138.000	1.000e+001	UGL	ND	R	C
			MNBK	12-apr-1992	AL	138.000	1.000e+001	UGL	ND	R	C
			STYR	12-apr-1992	AL	138.000	5.000e+000	UGL	ND	R	C
			T13DCP	12-apr-1992	AL	138.000	5.000e+000	UGL	ND	R	C
			TCLEA	12-apr-1992	AL	138.000	4.700e+000	UGL	LT		C
			TCLEE	12-apr-1992	AL	138.000	5.000e-001	UGL	LT		C
			TRCLE	12-apr-1992	AL	138.000	5.000e-001	UGL	LT		C
WELL	NAN-81-03B	00	ALK	12-apr-1992	AL	138.400	2.400e+002	MGL			C
			HARD	12-apr-1992	AL	138.400	2.840e+002	MGL			C
			TDS	12-apr-1992	AL	138.400	3.110e+002	MGL			C
WELL	NAN-81-03B	SD24	PB	12-apr-1992	AL	138.400	4.740e+000	UGL	LT		C
WELL	NAN-81-03B	SS16	CA	12-apr-1992	AL	138.400	6.500e+004	UGL			C
			CD	12-apr-1992	AL	138.400	2.670e+000	UGL	LT		C
			CR	12-apr-1992	AL	138.400	4.470e+000	UGL	LT		C
			NA	12-apr-1992	AL	138.400	1.900e+004	UGL		T	C
			NI	12-apr-1992	AL	138.400	8.760e+000	UGL	LT		C
WELL	NAN-81-03B	TF10	NIT	12-apr-1992	AL	138.400	2.000e+003	UGL			C
WELL	NAN-81-03B	TT08	CL	12-apr-1992	AL	138.400	2.700e+004	UGL		X	C
			SO4	12-apr-1992	AL	138.400	4.500e+004	UGL			C
WELL	NAN-81-03B	UM33	111TCE	12-apr-1992	AL	138.400	4.100e+000	UGL	LT		C
			112TCE	12-apr-1992	AL	138.400	6.300e-001	UGL	LT		C
			11DCE	12-apr-1992	AL	138.400	1.420e+000	UGL	LT		C
			11DCE	12-apr-1992	AL	138.400	1.100e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	138.400	1.100e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	138.400	9.700e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	138.400	7.600e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	NAN-81-03B	UM33	12DCLP	12-apr-1992	AL	138.400	2.800e+000	UGL	LT		C
			12DMB	12-apr-1992	AL	138.400	5.000e+000	UGL	ND	R	C
			13DCLB	12-apr-1992	AL	138.400	9.200e+000	UGL	LT		C
			13DCP	12-apr-1992	AL	138.400	3.800e+000	UGL	LT		C
			13DMB	12-apr-1992	AL	138.400	5.000e+000	UGL	ND	R	C
			14DCLB	12-apr-1992	AL	138.400	8.100e+000	UGL	LT		C
			14CLEVE	12-apr-1992	AL	138.400	8.200e+001	UGL	LT		C
			ACET	12-apr-1992	AL	138.400	1.000e+001	UGL	ND	R	C
			BRDCLM	12-apr-1992	AL	138.400	7.900e+000	UGL	LT		C
			CL2DCE	12-apr-1992	AL	138.400	5.000e+000	UGL	ND	R	C
			CL3DCP	12-apr-1992	AL	138.400	5.000e+000	UGL	ND	R	C
			C2AVE	12-apr-1992	AL	138.400	1.000e+001	UGL	ND	R	C
			C2H3CL	12-apr-1992	AL	138.400	5.000e-001	UGL	LT		C
			C2H5CL	12-apr-1992	AL	138.400	2.120e+000	UGL	LT		C
			C6H6	12-apr-1992	AL	138.400	2.400e+000	UGL	LT		C
			CCl4	12-apr-1992	AL	138.400	3.700e+000	UGL	LT		C
			CH2CL2	12-apr-1992	AL	138.400	5.780e+000	UGL	ND	B	C
			CH3BR	12-apr-1992	AL	138.400	1.000e+001	UGL	LT	R	C
			CH3CL	12-apr-1992	AL	138.400	1.600e+000	UGL	LT		C
			CHBR3	12-apr-1992	AL	138.400	8.200e+000	UGL	LT		C
			CHCL3	12-apr-1992	AL	138.400	8.300e-001	UGL	LT		C
			CLC6H5	12-apr-1992	AL	138.400	1.400e+000	UGL	LT	R	C
			CS2	12-apr-1992	AL	138.400	5.000e+000	UGL	ND		C
			DBRCLM	12-apr-1992	AL	138.400	6.500e+000	UGL	LT		C
			ETC6H5	12-apr-1992	AL	138.400	9.300e+000	UGL	LT		C
			MEC6H5	12-apr-1992	AL	138.400	8.700e+000	UGL	LT		C
			MEK	12-apr-1992	AL	138.400	1.000e+001	UGL	ND	R	C
			MIBK	12-apr-1992	AL	138.400	1.000e+001	UGL	ND	R	C
			MNBK	12-apr-1992	AL	138.400	1.000e+001	UGL	ND	R	C
			STYR	12-apr-1992	AL	138.400	5.000e+000	UGL	ND	R	C
			Tl3DCP	12-apr-1992	AL	138.400	5.000e+000	UGL	ND	R	C
			TCLEA	12-apr-1992	AL	138.400	4.700e+000	UGL	LT		C
			TCLEE	12-apr-1992	AL	138.400	5.000e-001	UGL	LT		C
			TRCLE	12-apr-1992	AL	138.400	5.000e-001	UGL	LT		C
WELL	NAN-81-03C	00	ALK	13-apr-1992	AL	138.000	2.620e+002	MGL			C
			HARD	13-apr-1992	AL	138.000	3.420e+002	MGL			C
			TDS	13-apr-1992	AL	138.000	5.310e+002	MGL			C
WELL	NAN-81-03C	SD24	PB	13-apr-1992	AL	138.000	4.740e+000	UGL	LT		C
WELL	NAN-81-03C	SS16	CA	13-apr-1992	AL	138.000	8.100e+004	UGL			C
			CD	13-apr-1992	AL	138.000	2.670e+000	UGL	LT		C
			CR	13-apr-1992	AL	138.000	4.470e+000	UGL	LT		C
			NA	13-apr-1992	AL	138.000	7.300e+004	UGL		T	C
			NI	13-apr-1992	AL	138.000	1.920e+001	UGL			C
WELL	NAN-81-03C	TF10	NIT	13-apr-1992	AL	138.000	1.000e+004	UGL			C
WELL	NAN-81-03C	TT08	CL	13-apr-1992	AL	138.000	2.900e+004	UGL		P	C
			SO4	13-apr-1992	AL	138.000	1.500e+005	UGL			C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	NAN-81-04C	00	TDS	14-apr-1992	AL	148.300	2.730e+002	MGL			C
WELL	NAN-81-04C	SD24	PB	14-apr-1992	AL	148.300	4.740e+000	UGL	LT		C
WELL	NAN-81-04C	SS16	CA	14-apr-1992	AL	148.300	6.100e+004	UGL			C
			CD	14-apr-1992	AL	148.300	2.670e+000	UGL	LT		C
			CR	14-apr-1992	AL	148.300	4.470e+000	UGL	LT		C
			NA	14-apr-1992	AL	148.300	1.200e+004	UGL		T	C
			NI	14-apr-1992	AL	148.300	8.760e+000	UGL	LT		C
WELL	NAN-81-04C	TF10	NIT	14-apr-1992	AL	148.300	1.800e+003	UGL			C
WELL	NAN-81-04C	TT08	CL	14-apr-1992	AL	148.300	1.400e+004	UGL			C
			SO4	14-apr-1992	AL	148.300	5.200e+004	UGL			C
WELL	NAN-81-04C	UM33	111TCE	14-apr-1992	AL	148.300	4.100e+000	UGL	LT		C
			112TCE	14-apr-1992	AL	148.300	6.300e-001	UGL	LT		C
			11DCE	14-apr-1992	AL	148.300	1.420e+000	UGL	LT		C
			11DCL	14-apr-1992	AL	148.300	1.100e+000	UGL	LT		C
			12DCE	14-apr-1992	AL	148.300	1.100e+000	UGL	LT		C
			12DCLB	14-apr-1992	AL	148.300	9.700e+000	UGL	LT		C
			12DCL	14-apr-1992	AL	148.300	7.600e+000	UGL	LT		C
			12DCLP	14-apr-1992	AL	148.300	2.800e+000	UGL	LT		C
			12DMB	14-apr-1992	AL	148.300	5.000e+000	UGL	ND	R	C
			13DCLB	14-apr-1992	AL	148.300	9.200e+000	UGL	LT		C
			13DCP	14-apr-1992	AL	148.300	3.800e+000	UGL	LT		C
			13DMB	14-apr-1992	AL	148.300	5.000e+000	UGL	ND	R	C
			14DCLB	14-apr-1992	AL	148.300	8.100e+000	UGL	LT		C
			2CLEVE	14-apr-1992	AL	148.300	8.200e+001	UGL	LT		C
			ACET	14-apr-1992	AL	148.300	1.000e+001	UGL	ND	R	C
			BRDCLM	14-apr-1992	AL	148.300	7.900e+000	UGL	LT		C
			C12DCE	14-apr-1992	AL	148.300	5.000e+000	UGL	ND	R	C
			C13DCP	14-apr-1992	AL	148.300	5.000e+000	UGL	ND	R	C
			C2AVE	14-apr-1992	AL	148.300	1.000e+001	UGL	ND	R	C
			C2H3CL	14-apr-1992	AL	148.300	5.000e-001	UGL	LT		C
			C2H5CL	14-apr-1992	AL	148.300	2.120e+000	UGL	LT		C
			C6H6	14-apr-1992	AL	148.300	3.700e+000	UGL	LT		C
			CCL4	14-apr-1992	AL	148.300	5.780e+000	UGL	LT	B	C
			CH2CL2	14-apr-1992	AL	148.300	1.000e+001	UGL	ND	R	C
			CH3BR	14-apr-1992	AL	148.300	1.600e+000	UGL	LT		C
			CH3CL	14-apr-1992	AL	148.300	8.200e+000	UGL	LT		C
			CHBR3	14-apr-1992	AL	148.300	8.300e-001	UGL	LT		C
			CHCL3	14-apr-1992	AL	148.300	1.400e+000	UGL	LT		C
			CLC6H5	14-apr-1992	AL	148.300	5.000e+000	UGL	ND	R	C
			CS2	14-apr-1992	AL	148.300	6.500e+000	UGL	LT		C
			DBRCLM	14-apr-1992	AL	148.300	9.300e+000	UGL	LT	S	C
			DEETH	14-apr-1992	AL	148.300	8.700e+000	UGL	LT		C
			ETC6H5	14-apr-1992	AL	148.300	1.000e+001	UGL	ND	R	C
			MEC6H5	14-apr-1992	AL	148.300	1.000e+001	UGL	ND	R	C
			MEK	14-apr-1992	AL	148.300	1.000e+001	UGL	ND	R	C
			MIBK	14-apr-1992	AL	148.300	1.000e+001	UGL	ND	R	C
			MNBK	14-apr-1992	AL	148.300	1.000e+001	UGL	ND	R	C

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Installation: Badger AAP, WI (BA)
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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Sits Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	NPM-89-01	UM33	CHBR3	14-apr-1992	AL	86.800	8.200e+000	UGL	LT		C
			CHCL3	14-apr-1992	AL	86.800	8.300e-001	UGL	LT		C
			CLC6H5	14-apr-1992	AL	86.800	1.400e+000	UGL	LT		C
			CS2	14-apr-1992	AL	86.800	5.000e+000	UGL	ND	R	C
			DBRCLM	14-apr-1992	AL	86.800	6.500e+000	UGL	LT		C
			ETC6H5	14-apr-1992	AL	86.800	9.300e+000	UGL	LT		C
			MEC6H5	14-apr-1992	AL	86.800	8.700e+000	UGL	LT		C
			MEK	14-apr-1992	AL	86.800	1.000e+001	UGL	ND	R	C
			MIBK	14-apr-1992	AL	86.800	1.000e+001	UGL	ND	R	C
			MNBK	14-apr-1992	AL	86.800	1.000e+001	UGL	ND	R	C
			STYR	14-apr-1992	AL	86.800	5.000e+000	UGL	ND	R	C
			T13DCP	14-apr-1992	AL	86.800	5.000e+000	UGL	ND	R	C
			TCLEA	14-apr-1992	AL	86.800	4.700e+000	UGL	LT		C
			TCLEE	14-apr-1992	AL	86.800	5.000e-001	UGL	LT		C
			TRCLE	14-apr-1992	AL	86.800	5.000e-001	UGL	LT		C
WELL	NPM-89-01	UW42	NG	14-apr-1992	AL	86.800	5.090e-001	UGL	LT		C
WELL	OAM-89-01	00	ALK	14-apr-1992	AL	88.300	3.100e+002	MGL			C
			HARD	14-apr-1992	AL	88.300	4.040e+002	MGL			C
			TDS	14-apr-1992	AL	88.300	4.530e+002	MGL			C
WELL	OAM-89-01	SD24	PB	14-apr-1992	AL	88.300	4.740e+000	UGL	LT		C
WELL	OAM-89-01	SS16	CA	14-apr-1992	AL	88.300	8.500e+004	UGL			C
			CD	14-apr-1992	AL	88.300	2.670e+000	UGL	LT		C
			CR	14-apr-1992	AL	88.300	4.470e+000	UGL	LT		C
			NA	14-apr-1992	AL	88.300	3.100e+004	UGL		T	C
			NI	14-apr-1992	AL	88.300	8.760e+000	UGL	LT		C
WELL	OAM-89-01	TF10	NIT	14-apr-1992	AL	88.300	1.200e+003	UGL			C
WELL	OAM-89-01	TT08	CL	14-apr-1992	AL	88.300	3.900e+004	UGL			C
			SO4	14-apr-1992	AL	88.300	8.500e+004	UGL			C
WELL	OAM-89-01	UW33	111TCE	14-apr-1992	AL	88.300	4.100e+000	UGL	LT		C
			112TCE	14-apr-1992	AL	88.300	6.300e-001	UGL	LT		C
			11DCE	14-apr-1992	AL	88.300	1.420e+000	UGL	LT		C
			11DCL	14-apr-1992	AL	88.300	1.100e+000	UGL	LT		C
			12DCE	14-apr-1992	AL	88.300	1.100e+000	UGL	LT		C
			12DCLB	14-apr-1992	AL	88.300	9.700e+000	UGL	LT		C
			12DCL	14-apr-1992	AL	88.300	7.600e+000	UGL	LT		C
			12DCLP	14-apr-1992	AL	88.300	2.800e+000	UGL	LT		C
			12DMB	14-apr-1992	AL	88.300	5.000e+000	UGL	LT	R	C
			13DCLB	14-apr-1992	AL	88.300	9.200e+000	UGL	LT		C
			13DCP	14-apr-1992	AL	88.300	3.800e+000	UGL	LT		C
			13DMB	14-apr-1992	AL	88.300	5.000e+000	UGL	LT	R	C
			14DCLB	14-apr-1992	AL	88.300	8.100e+000	UGL	LT		C
			2CLEVE	14-apr-1992	AL	88.300	8.200e+001	UGL	LT		C
			ACET	14-apr-1992	AL	88.300	1.000e+001	UGL	LT	R	C
			BRDCLM	14-apr-1992	AL	88.300	7.900e+000	UGL	LT	R	C
			C12DCE	14-apr-1992	AL	88.300	5.000e+000	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	OAM-89-01	UM33	C13DCP	14-apr-1992	AL	88.300	5.000e+000	UGL	ND	R	C
			C2AVE	14-apr-1992	AL	88.300	1.000e+001	UGL	ND	R	C
			C2H3CL	14-apr-1992	AL	88.300	5.000e-001	UGL	LT		C
			C2H5CL	14-apr-1992	AL	88.300	2.120e+000	UGL	LT		C
			C6H6	14-apr-1992	AL	88.300	2.400e+000	UGL	LT		C
			CCL4	14-apr-1992	AL	88.300	3.700e+000	UGL	LT		C
			CH2CL2	14-apr-1992	AL	88.300	4.220e+000	UGL	LT		C
			CH3BR	14-apr-1992	AL	88.300	1.000e+001	UGL	ND	P	C
			CH3CL	14-apr-1992	AL	88.300	1.600e+000	UGL	LT	R	C
			CHBR3	14-apr-1992	AL	88.300	8.200e+000	UGL	LT		C
			CHCL3	14-apr-1992	AL	88.300	8.300e-001	UGL	LT		C
			CLC6H5	14-apr-1992	AL	88.300	1.400e+000	UGL	LT		C
			CS2	14-apr-1992	AL	88.300	5.000e+000	UGL	ND	R	C
			DBRCLM	14-apr-1992	AL	88.300	6.500e+000	UGL	LT		C
			ETC6H5	14-apr-1992	AL	88.300	9.300e+000	UGL	LT		C
			MEC6H5	14-apr-1992	AL	88.300	8.700e+000	UGL	LT		C
			MEK	14-apr-1992	AL	88.300	1.000e+001	UGL	LT		C
			MIBK	14-apr-1992	AL	88.300	1.000e+001	UGL	ND	R	C
			MNBK	14-apr-1992	AL	88.300	1.000e+001	UGL	ND	R	C
			STYR	14-apr-1992	AL	88.300	5.000e+000	UGL	ND	R	C
			T13DCP	14-apr-1992	AL	88.300	5.000e+000	UGL	ND	R	C
			TCLEA	14-apr-1992	AL	88.300	4.700e+000	UGL	LT		C
			TCLEE	14-apr-1992	AL	88.300	5.000e-001	UGL	LT		C
			TRCLE	14-apr-1992	AL	88.300	5.000e-001	UGL	LT		C
WELL	OAM-89-02	00	ALK	15-apr-1992	AL	89.100	3.240e+002	MGL			C
			HARD	15-apr-1992	AL	89.100	4.190e+002	MGL			C
			TDS	15-apr-1992	AL	89.100	4.800e+002	MGL			C
WELL	OAM-89-02	SD24	PB	15-apr-1992	AL	89.100	4.740e+000	UGL	LT		C
WELL	OAM-89-02	SS16	CA	15-apr-1992	AL	89.100	9.400e+004	UGL			C
			CD	15-apr-1992	AL	89.100	2.670e+000	UGL	LT		C
			CR	15-apr-1992	AL	89.100	4.470e+000	UGL	LT		C
			NA	15-apr-1992	AL	89.100	3.000e+004	UGL		T	C
			NI	15-apr-1992	AL	89.100	8.760e+000	UGL	LT		C
WELL	OAM-89-02	TF10	NIT	15-apr-1992	AL	89.100	1.300e+003	UGL			C
WELL	OAM-89-02	TT08	CL	15-apr-1992	AL	89.100	4.200e+004	UGL			C
			SO4	15-apr-1992	AL	89.100	8.800e+004	UGL			C
WELL	OAM-89-02	UM33	111TCE	15-apr-1992	AL	89.100	4.100e+000	UGL	LT		C
			112TCE	15-apr-1992	AL	89.100	6.300e-001	UGL	LT		C
			11DCE	15-apr-1992	AL	89.100	1.420e+000	UGL	LT		C
			11DCE	15-apr-1992	AL	89.100	1.100e+000	UGL	LT		C
			12DCE	15-apr-1992	AL	89.100	1.100e+000	UGL	LT		C
			12DCE	15-apr-1992	AL	89.100	9.700e+000	UGL	LT		C
			12DCE	15-apr-1992	AL	89.100	7.600e+000	UGL	LT		C
			12DCE	15-apr-1992	AL	89.100	2.800e+000	UGL	LT		C
			12DCE	15-apr-1992	AL	89.100	5.000e+000	UGL	LT		C
			12DCE	15-apr-1992	AL	89.100	9.200e+000	UGL	LT	R	C
			12DCE	15-apr-1992	AL	89.100		UGL	LT		C

5-oct-1992

Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	OAM-89-02	UM33	13DCP	15-apr-1992	AL	89.100	3.800e+000	UGL	LT		C
			13DMB	15-apr-1992	AL	89.100	5.000e+000	UGL	ND	R	C
			14DCLB	15-apr-1992	AL	89.100	8.100e+000	UGL	LT		C
			2CLEVE	15-apr-1992	AL	89.100	8.200e+001	UGL	LT		C
			ACET	15-apr-1992	AL	89.100	1.000e+001	UGL	ND	R	C
			BRDCLM	15-apr-1992	AL	89.100	7.900e+000	UGL	LT		C
			C12DCE	15-apr-1992	AL	89.100	5.000e+000	UGL	ND	R	C
			C13DCP	15-apr-1992	AL	89.100	5.000e+000	UGL	ND	R	C
			C2AVE	15-apr-1992	AL	89.100	1.000e+001	UGL	ND	R	C
			C2H3CL	15-apr-1992	AL	89.100	5.000e-001	UGL	LT		C
			C2H5CL	15-apr-1992	AL	89.100	2.120e+000	UGL	LT		C
			C6H6	15-apr-1992	AL	89.100	2.400e+000	UGL	LT		C
			CCL4	15-apr-1992	AL	89.100	3.700e+000	UGL	LT		C
			CH2CL2	15-apr-1992	AL	89.100	2.750e+000	UGL	LT		C
			CH3BR	15-apr-1992	AL	89.100	1.000e+001	UGL	ND	P	C
			CH3CL	15-apr-1992	AL	89.100	1.600e+000	UGL	LT	R	C
			CHBR3	15-apr-1992	AL	89.100	8.200e+000	UGL	LT		C
			CHCL3	15-apr-1992	AL	89.100	8.550e-001	UGL	LT		C
			CLC6H5	15-apr-1992	AL	89.100	1.400e+000	UGL	LT		C
			CS2	15-apr-1992	AL	89.100	5.000e+000	UGL	ND	R	C
			DBRCLM	15-apr-1992	AL	89.100	6.500e+000	UGL	LT		C
			ETC6H5	15-apr-1992	AL	89.100	9.300e+000	UGL	LT		C
			MEC6H5	15-apr-1992	AL	89.100	8.700e+000	UGL	LT		C
			MEK	15-apr-1992	AL	89.100	1.000e+001	UGL	ND	R	C
			MIBK	15-apr-1992	AL	89.100	1.000e+001	UGL	ND	R	C
			MNBK	15-apr-1992	AL	89.100	1.000e+001	UGL	ND	R	C
			STYR	15-apr-1992	AL	89.100	5.000e+000	UGL	ND	R	C
			T13DCP	15-apr-1992	AL	89.100	5.000e+000	UGL	ND	R	C
			TCLEA	15-apr-1992	AL	89.100	4.700e+000	UGL	LT		C
			TCLEE	15-apr-1992	AL	89.100	5.000e-001	UGL	LT		C
			TRCLE	15-apr-1992	AL	89.100	5.000e-001	UGL	LT		C
WELL	OAM-91-01	00	ALK	14-apr-1992	AL	91.400	2.620e+002	MGL			C
			HARD	14-apr-1992	AL	91.400	2.880e+002	MGL			C
			TDS	14-apr-1992	AL	91.400	2.800e+002	MGL			C
WELL	OAM-91-01	SD24	PB	14-apr-1992	AL	91.400	4.740e+000	UGL	LT		C
WELL	OAM-91-01	SS16	CA	14-apr-1992	AL	91.400	7.200e+004	UGL			C
			CD	14-apr-1992	AL	91.400	2.670e+000	UGL	LT		C
			CR	14-apr-1992	AL	91.400	4.470e+000	UGL	LT		C
			NA	14-apr-1992	AL	91.400	1.000e+004	UGL		T	C
			NI	14-apr-1992	AL	91.400	8.760e+000	UGL	LT		C
WELL	OAM-91-01	TF10	NIT	14-apr-1992	AL	91.400	1.100e+003	UGL		X	C
WELL	OAM-91-01	TT08	CL	14-apr-1992	AL	91.400	4.200e+003	UGL			C
			SO4	14-apr-1992	AL	91.400	2.800e+004	UGL			C
WELL	OAM-91-01	UM33	111TCE	14-apr-1992	AL	91.400	4.100e+000	UGL	LT		C
			112TCE	14-apr-1992	AL	91.400	6.300e-001	UGL	LT		C
			11DCE	14-apr-1992	AL	91.400	1.420e+000	UGL	LT		C

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	OPM-91-01	UM33	11DCLE	14-apr-1992	AL	91.400	1.100e+000	UGL	LT		C
			12DCE	14-apr-1992	AL	91.400	1.100e+000	UGL	LT		C
			12DCLE	14-apr-1992	AL	91.400	9.700e+000	UGL	LT		C
			12DCLE	14-apr-1992	AL	91.400	7.600e+000	UGL	LT		C
			12DCLE	14-apr-1992	AL	91.400	2.800e+000	UGL	LT		C
			12DCLE	14-apr-1992	AL	91.400	5.000e+000	UGL	LT		C
			12DCLE	14-apr-1992	AL	91.400	9.200e+000	UGL	LT		C
			12DCLE	14-apr-1992	AL	91.400	3.800e+000	UGL	LT		C
			12DCLE	14-apr-1992	AL	91.400	5.000e+000	UGL	LT		C
			12DCLE	14-apr-1992	AL	91.400	8.100e+000	UGL	LT		C
			12DCLE	14-apr-1992	AL	91.400	1.000e+001	UGL	LT		C
			12DCLE	14-apr-1992	AL	91.400	7.900e+000	UGL	LT		C
			12DCLE	14-apr-1992	AL	91.400	5.000e+000	UGL	LT		C
			12DCLE	14-apr-1992	AL	91.400	5.000e+000	UGL	LT		C
			12DCLE	14-apr-1992	AL	91.400	8.200e+001	UGL	LT		C
			12DCLE	14-apr-1992	AL	91.400	1.000e+001	UGL	LT		C
			12DCLE	14-apr-1992	AL	91.400	5.000e+001	UGL	LT		C
			12DCLE	14-apr-1992	AL	91.400	2.400e+000	UGL	LT		C
			12DCLE	14-apr-1992	AL	91.400	3.700e+000	UGL	LT		C
			12DCLE	14-apr-1992	AL	91.400	4.220e+000	UGL	LT		C
			12DCLE	14-apr-1992	AL	91.400	1.000e+001	UGL	LT		C
			12DCLE	14-apr-1992	AL	91.400	1.600e+000	UGL	LT		C
			12DCLE	14-apr-1992	AL	91.400	8.200e+000	UGL	LT		C
			12DCLE	14-apr-1992	AL	91.400	8.300e+001	UGL	LT		C
			12DCLE	14-apr-1992	AL	91.400	5.000e+000	UGL	LT		C
			12DCLE	14-apr-1992	AL	91.400	6.500e+000	UGL	LT		C
			12DCLE	14-apr-1992	AL	91.400	9.300e+000	UGL	LT		C
			12DCLE	14-apr-1992	AL	91.400	8.700e+000	UGL	LT		C
			12DCLE	14-apr-1992	AL	91.400	1.000e+001	UGL	LT		C
			12DCLE	14-apr-1992	AL	91.400	1.000e+001	UGL	LT		C
			12DCLE	14-apr-1992	AL	91.400	1.000e+001	UGL	LT		C
			12DCLE	14-apr-1992	AL	91.400	5.000e+000	UGL	LT		C
			12DCLE	14-apr-1992	AL	91.400	5.000e+000	UGL	LT		C
			12DCLE	14-apr-1992	AL	91.400	4.700e+000	UGL	LT		C
			12DCLE	14-apr-1992	AL	91.400	5.000e+001	UGL	LT		C
			12DCLE	14-apr-1992	AL	91.400	5.000e+001	UGL	LT		C
WELL	OPM-89-01	00	ALK	09-apr-1992	AL	55.900	2.540e+002	MGL			C
			HARD	09-apr-1992	AL	55.900	4.760e+002	MGL			C
			TDS	09-apr-1992	AL	55.900	7.010e+002	MGL			C
WELL	OPM-89-01	SB03	HG	09-apr-1992	AL	55.900	5.660e-001	UGL	LT		C
WELL	OPM-89-01	SD24	PB	09-apr-1992	AL	55.900	4.740e+000	UGL	LT		C
WELL	OPM-89-01	SS16	CA	09-apr-1992	AL	55.900	1.000e+005	UGL	LT		C
			CD	09-apr-1992	AL	55.900	2.670e+000	UGL	LT		C
			CR	09-apr-1992	AL	55.900	4.470e+000	UGL	LT		C
			NA	09-apr-1992	AL	55.900	1.200e+005	UGL	LT		C

5-oct-1992

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	OPN-89-01	TF10	NIT	09-apr-1992	AL	55.900	5.300e+002	UGL			C
WELL	OPN-89-01	TT08	CL	09-apr-1992	AL	55.900	1.300e+005	UGL			C
			SO4	09-apr-1992	AL	55.900	1.700e+005	UGL			C
WELL	OPN-89-01	UM33	111TCE	09-apr-1992	AL	55.900	4.100e+000	UGL	LT		C
			112TCE	09-apr-1992	AL	55.900	6.300e-001	UGL	LT		C
			11DCE	09-apr-1992	AL	55.900	1.420e+000	UGL	LT		C
			11DCLB	09-apr-1992	AL	55.900	1.100e+000	UGL	LT		C
			12DCE	09-apr-1992	AL	55.900	1.100e+000	UGL	LT		C
			12DCLB	09-apr-1992	AL	55.900	9.700e+000	UGL	LT		C
			12DCLB	09-apr-1992	AL	55.900	7.600e+000	UGL	LT		C
			12DCLP	09-apr-1992	AL	55.900	2.800e+000	UGL	LT		C
			12DMB	09-apr-1992	AL	55.900	5.000e+000	UGL	LT		C
			13DCLB	09-apr-1992	AL	55.900	9.200e+000	UGL	LT		C
			13DCP	09-apr-1992	AL	55.900	3.800e+000	UGL	LT		C
			13DMB	09-apr-1992	AL	55.900	5.000e+000	UGL	LT		C
			14DCLB	09-apr-1992	AL	55.900	8.100e+000	UGL	LT		C
			2CLEVE	09-apr-1992	AL	55.900	8.200e+001	UGL	LT		C
			ACET	09-apr-1992	AL	55.900	1.000e+001	UGL	LT		C
			BRDCLM	09-apr-1992	AL	55.900	7.900e+000	UGL	LT		C
			C12DCE	09-apr-1992	AL	55.900	5.000e+000	UGL	LT		C
			C13DCP	09-apr-1992	AL	55.900	5.000e+000	UGL	LT		C
			C2AVE	09-apr-1992	AL	55.900	1.000e+001	UGL	LT		C
			C2H3CL	09-apr-1992	AL	55.900	5.000e-001	UGL	LT		C
			C2H5CL	09-apr-1992	AL	55.900	2.120e+000	UGL	LT		C
			C6H6	09-apr-1992	AL	55.900	2.400e+000	UGL	LT		C
			CCL4	09-apr-1992	AL	55.900	3.700e+000	UGL	LT		C
			CH2CL2	09-apr-1992	AL	55.900	6.270e+000	UGL	LT		C
			CH3BR	09-apr-1992	AL	55.900	1.000e+001	UGL	LT		C
			CH3CL	09-apr-1992	AL	55.900	1.600e+000	UGL	LT		C
			CHBR3	09-apr-1992	AL	55.900	8.200e+000	UGL	LT		C
			CHCL3	09-apr-1992	AL	55.900	8.300e-001	UGL	LT		C
			CLC6H5	09-apr-1992	AL	55.900	1.400e+000	UGL	LT		C
			CS2	09-apr-1992	AL	55.900	5.000e+000	UGL	LT		C
			DBRCLM	09-apr-1992	AL	55.900	6.500e+000	UGL	LT		C
			ETC6H5	09-apr-1992	AL	55.900	9.300e+000	UGL	LT		C
			MEC6H5	09-apr-1992	AL	55.900	8.700e+000	UGL	LT		C
			MEK	09-apr-1992	AL	55.900	1.000e+001	UGL	LT		C
			MIBK	09-apr-1992	AL	55.900	1.000e+001	UGL	LT		C
			MNEK	09-apr-1992	AL	55.900	1.000e+001	UGL	LT		C
			STYR	09-apr-1992	AL	55.900	5.000e+000	UGL	LT		C
			T13DCP	09-apr-1992	AL	55.900	5.000e+000	UGL	LT		C
			TCLEA	09-apr-1992	AL	55.900	4.700e+000	UGL	LT		C
			TCLEE	09-apr-1992	AL	55.900	5.000e-001	UGL	LT		C
			TRCLE	09-apr-1992	AL	55.900	5.000e-001	UGL	LT		C
WELL	OPN-89-02	00	ALK	08-apr-1992	AL	101.400	1.740e+002	MGL			C
			HARD	08-apr-1992	AL	101.400	2.280e+002	MGL			C
			TDS	08-apr-1992	AL	101.400	2.550e+002	MGL			C
WELL	OPN-89-02	SB03	HG	08-apr-1992	AL	101.400	5.660e-001	UGL	LT		C

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	OPM-89-02	SD24	PB	08-apr-1992	AL	101.400	4.740e+000	UGL	LT		C
WELL	OPM-89-02	SS16	CA	08-apr-1992	AL	101.400	4.800e+004	UGL	LT		C
			CD	08-apr-1992	AL	101.400	2.670e+000	UGL	LT		C
			CR	08-apr-1992	AL	101.400	4.470e+000	UGL	LT		C
			NA	08-apr-1992	AL	101.400	1.600e+004	UGL	LT	T	C
WELL	OPM-89-02	TF10	NIT	08-apr-1992	AL	101.400	6.200e+002	UGL	LT		C
WELL	OPM-89-02	TT08	CL	08-apr-1992	AL	101.400	2.400e+003	UGL	LT	P	C
			SO4	08-apr-1992	AL	101.400	2.800e+004	UGL	LT		C
WELL	OPM-89-02	UM33	111TCE	08-apr-1992	AL	101.400	4.100e+000	UGL	LT		C
			112TCE	08-apr-1992	AL	101.400	6.300e-001	UGL	LT		C
			11DCE	08-apr-1992	AL	101.400	1.420e+000	UGL	LT		C
			11DCE	08-apr-1992	AL	101.400	1.100e+000	UGL	LT		C
			12DCE	08-apr-1992	AL	101.400	1.100e+000	UGL	LT		C
			12DCE	08-apr-1992	AL	101.400	9.700e+000	UGL	LT		C
			12DCE	08-apr-1992	AL	101.400	7.600e+000	UGL	LT		C
			12DCE	08-apr-1992	AL	101.400	2.800e+000	UGL	LT		C
			12DCE	08-apr-1992	AL	101.400	5.000e+000	UGL	LT		C
			12DCE	08-apr-1992	AL	101.400	9.200e+000	UGL	LT		C
			12DCE	08-apr-1992	AL	101.400	3.800e+000	UGL	LT		C
			12DCE	08-apr-1992	AL	101.400	5.000e+000	UGL	LT		C
			12DCE	08-apr-1992	AL	101.400	8.100e+000	UGL	LT		C
			12DCE	08-apr-1992	AL	101.400	8.200e+001	UGL	LT		C
			12DCE	08-apr-1992	AL	101.400	1.000e+001	UGL	LT		C
			12DCE	08-apr-1992	AL	101.400	7.900e+000	UGL	LT		C
			12DCE	08-apr-1992	AL	101.400	5.000e+000	UGL	LT		C
			12DCE	08-apr-1992	AL	101.400	5.000e+000	UGL	LT		C
			12DCE	08-apr-1992	AL	101.400	1.000e+001	UGL	LT		C
			12DCE	08-apr-1992	AL	101.400	5.000e-001	UGL	LT		C
			12DCE	08-apr-1992	AL	101.400	2.120e+000	UGL	LT		C
			12DCE	08-apr-1992	AL	101.400	2.400e+000	UGL	LT		C
			12DCE	08-apr-1992	AL	101.400	3.700e+000	UGL	LT		C
			12DCE	08-apr-1992	AL	101.400	4.900e+000	UGL	LT		C
			12DCE	08-apr-1992	AL	101.400	1.000e+001	UGL	LT		C
			12DCE	08-apr-1992	AL	101.400	1.600e+000	UGL	LT		C
			12DCE	08-apr-1992	AL	101.400	8.200e+000	UGL	LT		C
			12DCE	08-apr-1992	AL	101.400	8.300e-001	UGL	LT		C
			12DCE	08-apr-1992	AL	101.400	1.400e+000	UGL	LT		C
			12DCE	08-apr-1992	AL	101.400	6.500e+000	UGL	LT		C
			12DCE	08-apr-1992	AL	101.400	9.300e+000	UGL	LT		C
			12DCE	08-apr-1992	AL	101.400	8.700e+000	UGL	LT		C
			12DCE	08-apr-1992	AL	101.400	1.000e+001	UGL	LT		C
			12DCE	08-apr-1992	AL	101.400	1.000e+001	UGL	LT		C
			12DCE	08-apr-1992	AL	101.400	1.000e+001	UGL	LT		C
			12DCE	08-apr-1992	AL	101.400	5.000e+000	UGL	LT		C
			12DCE	08-apr-1992	AL	101.400	5.000e+000	UGL	LT		C
			12DCE	08-apr-1992	AL	101.400	5.000e+000	UGL	LT		C
			12DCE	08-apr-1992	AL	101.400	4.700e+000	UGL	LT		C

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	OPM-89-03	UM33	ETC6H5	08-apr-1992	AL	152.800	9.300e+000	UGL	LT		C
			MEC6H5	08-apr-1992	AL	152.800	8.700e+000	UGL	LT		C
			MEK	08-apr-1992	AL	152.800	1.000e+001	UGL	ND	R	C
			MIBK	08-apr-1992	AL	152.800	1.000e+001	UGL	ND	R	C
			MNBK	08-apr-1992	AL	152.800	1.000e+001	UGL	ND	R	C
			STYR	08-apr-1992	AL	152.800	5.000e+000	UGL	ND	R	C
			T13DCP	08-apr-1992	AL	152.800	5.000e+000	UGL	ND	R	C
			TCLEA	08-apr-1992	AL	152.800	4.700e+000	UGL	LT		C
			TCLEE	08-apr-1992	AL	152.800	5.000e-001	UGL	LT		C
			TRCLE	08-apr-1992	AL	152.800	5.000e-001	UGL	LT		C
WELL	PBM-82-01	00	ALK	10-apr-1992	AL	86.400	2.990e+002	MGL			C
			HARD	10-apr-1992	AL	86.400	3.420e+002	MGL			C
			TDS	10-apr-1992	AL	86.400	3.930e+002	MGL			C
WELL	PBM-82-01	SB03	HG	10-apr-1992	AL	86.400	2.830e+000	UGL			C
WELL	PBM-82-01	SD24	PB	10-apr-1992	AL	86.400	4.740e+000	UGL	LT		C
WELL	PBM-82-01	SS16	CD	10-apr-1992	AL	86.400	2.670e+000	UGL	LT		C
			CR	10-apr-1992	AL	86.400	4.470e+000	UGL	LT		C
WELL	PBM-82-01	TF10	NIT	10-apr-1992	AL	86.400	4.200e+003	UGL			C
WELL	PBM-82-01	TT08	CL	10-apr-1992	AL	86.400	2.500e+004	UGL		X	C
			SO4	10-apr-1992	AL	86.400	3.300e+004	UGL			C
WELL	PBM-82-01	UM16	123TCB	10-apr-1992	AL	86.400	4.000e+000	UGL	LT		C
			124TCB	10-apr-1992	AL	86.400	3.000e+000	UGL	LT		C
			12DCLB	10-apr-1992	AL	86.400	1.000e+001	UGL	LT		C
			13DCLB	10-apr-1992	AL	86.400	9.000e+000	UGL	LT		C
			14DCLB	10-apr-1992	AL	86.400	5.000e+000	UGL	LT		C
			245TCP	10-apr-1992	AL	86.400	6.000e+001	UGL	ND	R	C
			246TCP	10-apr-1992	AL	86.400	1.000e+001	UGL	ND	R	C
			24DCLP	10-apr-1992	AL	86.400	1.000e+001	UGL	ND	R	C
			24DMPN	10-apr-1992	AL	86.400	1.000e+001	UGL	ND	R	C
			24DNP	10-apr-1992	AL	86.400	6.000e+001	UGL	ND	R	C
			24DNT	10-apr-1992	AL	86.400	6.000e+000	UGL	ND	R	C
			26DNT	10-apr-1992	AL	86.400	7.000e+000	UGL	LT		C
			2CLP	10-apr-1992	AL	86.400	1.000e+001	UGL	LT		C
			2CNAP	10-apr-1992	AL	86.400	1.000e+001	UGL	ND	R	C
			2MNAP	10-apr-1992	AL	86.400	1.000e+001	UGL	ND	R	C
			2MP	10-apr-1992	AL	86.400	6.000e+001	UGL	ND	R	C
			2NANIL	10-apr-1992	AL	86.400	1.000e+001	UGL	ND	R	C
			2NP	10-apr-1992	AL	86.400	1.000e+001	UGL	ND	R	C
			33DCBD	10-apr-1992	AL	86.400	7.000e+000	UGL	ND	R	C
			3NANIL	10-apr-1992	AL	86.400	6.000e+001	UGL	ND	R	C
			46DN2C	10-apr-1992	AL	86.400	6.000e+001	UGL	ND	R	C
			4BRPPE	10-apr-1992	AL	86.400	1.000e+001	UGL	ND	R	C
			4CANIL	10-apr-1992	AL	86.400	1.000e+001	UGL	ND	R	C
			4CL3C	10-apr-1992	AL	86.400	1.000e+001	UGL	ND	R	C
			4CLPPE	10-apr-1992	AL	86.400	1.000e+001	UGL	ND	R	C

5-oct-1992

Variable Query Chemical Report
Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-82-01	UM16	4MP	10-apr-1992	AL	86.400	1.000e+001	UGL	ND	R	C
			4NANIL	10-apr-1992	AL	86.400	6.000e+001	UGL	ND	R	C
			4NP	10-apr-1992	AL	86.400	6.000e+001	UGL	ND	R	C
			ABHC	10-apr-1992	AL	86.400	7.000e+000	UGL	LT	R	C
			ACLDAN	10-apr-1992	AL	86.400	3.000e+001	UGL	ND	R	C
			AENSLF	10-apr-1992	AL	86.400	3.000e+001	UGL	ND	R	C
			ALDRN	10-apr-1992	AL	86.400	1.000e+001	UGL	LT	R	C
			ANAPNE	10-apr-1992	AL	86.400	2.000e+001	UGL	LT	R	C
			ANAPYL	10-apr-1992	AL	86.400	2.000e+001	UGL	LT	R	C
			ANTRC	10-apr-1992	AL	86.400	2.000e+001	UGL	LT	R	C
			B2CEXM	10-apr-1992	AL	86.400	1.000e+001	UGL	ND	R	C
			B2CIPE	10-apr-1992	AL	86.400	1.000e+001	UGL	ND	R	C
			B2CLEE	10-apr-1992	AL	86.400	9.000e+000	UGL	LT	R	C
			B2EHP	10-apr-1992	AL	86.400	4.000e+001	UGL	LT	R	C
			BAANTR	10-apr-1992	AL	86.400	2.000e+001	UGL	LT	R	C
			BAPYR	10-apr-1992	AL	86.400	1.000e+001	UGL	LT	R	C
			BBFANT	10-apr-1992	AL	86.400	3.000e+001	UGL	LT	R	C
			BBHC	10-apr-1992	AL	86.400	5.000e+000	UGL	LT	R	C
			BBZP	10-apr-1992	AL	86.400	1.000e+001	UGL	ND	R	C
			BENSLF	10-apr-1992	AL	86.400	7.000e+000	UGL	ND	R	C
			BENZOA	10-apr-1992	AL	86.400	6.000e+001	UGL	ND	R	C
			BGHIPI	10-apr-1992	AL	86.400	8.000e+000	UGL	LT	R	C
			BKFANT	10-apr-1992	AL	86.400	2.000e+001	UGL	LT	R	C
			BZALC	10-apr-1992	AL	86.400	1.000e+001	UGL	ND	R	C
			CHRY	10-apr-1992	AL	86.400	2.000e+001	UGL	LT	R	C
			CL6BZ	10-apr-1992	AL	86.400	9.000e+000	UGL	LT	R	C
			CL6CP	10-apr-1992	AL	86.400	1.000e+001	UGL	ND	R	C
			CL6ET	10-apr-1992	AL	86.400	6.000e+000	UGL	LT	R	C
			CLDAN	10-apr-1992	AL	86.400	3.000e+001	UGL	ND	R	C
			CPMS	10-apr-1992	AL	86.400	6.000e+000	UGL	LT	R	C
			CPMSO	10-apr-1992	AL	86.400	7.000e+000	UGL	LT	R	C
			CPMSO2	10-apr-1992	AL	86.400	4.000e+001	UGL	LT	R	C
			DBAHA	10-apr-1992	AL	86.400	8.000e+000	UGL	LT	R	C
			DBHC	10-apr-1992	AL	86.400	7.000e+000	UGL	LT	R	C
			DBZFUR	10-apr-1992	AL	86.400	1.000e+001	UGL	ND	R	C
			DEP	10-apr-1992	AL	86.400	1.000e+001	UGL	ND	R	C
			DITH	10-apr-1992	AL	86.400	8.000e+000	UGL	LT	R	C
			DLDRN	10-apr-1992	AL	86.400	1.000e+001	UGL	LT	R	C
			DMP	10-apr-1992	AL	86.400	1.000e+001	UGL	ND	R	C
			DNBP	10-apr-1992	AL	86.400	1.000e+001	UGL	ND	R	C
			DNOP	10-apr-1992	AL	86.400	2.000e+001	UGL	LT	R	C
			ENDRN	10-apr-1992	AL	86.400	7.000e+000	UGL	LT	R	C
			ENDRNK	10-apr-1992	AL	86.400	7.000e+000	UGL	ND	R	C
			ESFSO4	10-apr-1992	AL	86.400	7.000e+000	UGL	ND	R	C
			FANT	10-apr-1992	AL	86.400	2.000e+001	UGL	LT	R	C
			FLRENE	10-apr-1992	AL	86.400	1.000e+001	UGL	ND	R	C
			HCBD	10-apr-1992	AL	86.400	2.000e+001	UGL	LT	R	C
			HPCCL	10-apr-1992	AL	86.400	7.000e+000	UGL	LT	R	C
			HPCLE	10-apr-1992	AL	86.400	8.000e+000	UGL	LT	R	C
			ICDPYR	10-apr-1992	AL	86.400	8.000e+000	UGL	LT	R	C
			ISOPHR	10-apr-1992	AL	86.400	1.000e+001	UGL	ND	R	C
			LIN	10-apr-1992	AL	86.400	6.000e+000	UGL	LT	R	C

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-82-01	UM16	MEXCLR	10-apr-1992	AL	86.400	3.000e+001	UGL	ND	R	C
			MLTHN	10-apr-1992	AL	86.400	8.000e+000	UGL	LT		C
			NAP	10-apr-1992	AL	86.400	2.000e+001	UGL	LT		C
			NB	10-apr-1992	AL	86.400	1.000e+001	UGL	ND	R	C
			NDNPA	10-apr-1992	AL	86.400	5.000e+000	UGL	LT		C
			NNDPA	10-apr-1992	AL	86.400	1.000e+001	UGL	ND	R	C
			OXAT	10-apr-1992	AL	86.400	1.000e+001	UGL	LT		C
			PCP	10-apr-1992	AL	86.400	6.000e+001	UGL	ND	R	C
			PHANTR	10-apr-1992	AL	86.400	2.000e+001	UGL	LT		C
			PHENOL	10-apr-1992	AL	86.400	1.000e+001	UGL	ND	R	C
			PPDD	10-apr-1992	AL	86.400	1.000e+001	UGL	LT		C
			PPDDE	10-apr-1992	AL	86.400	1.000e+001	UGL	LT		C
			PPDDT	10-apr-1992	AL	86.400	8.000e+000	UGL	LT		C
			PRTHN	10-apr-1992	AL	86.400	5.000e+000	UGL	LT		C
			PYR	10-apr-1992	AL	86.400	2.000e+001	UGL	LT		C
WELL	PBM-82-01	UM33	111TCE	10-apr-1992	AL	86.400	4.100e+000	UGL	LT		C
			112TCE	10-apr-1992	AL	86.400	6.300e-001	UGL	LT		C
			11DCE	10-apr-1992	AL	86.400	1.420e+000	UGL	LT		C
			11DCLF	10-apr-1992	AL	86.400	1.100e+000	UGL	LT		C
			12DCE	10-apr-1992	AL	86.400	1.100e+000	UGL	LT		C
			12DCLB	10-apr-1992	AL	86.400	9.700e+000	UGL	LT		C
			12DCLF	10-apr-1992	AL	86.400	7.600e+000	UGL	LT		C
			12DCLP	10-apr-1992	AL	86.400	2.800e+000	UGL	LT		C
			12DMB	10-apr-1992	AL	86.400	5.000e+000	UGL	ND		C
			13DCLB	10-apr-1992	AL	86.400	9.200e+000	UGL	LT	R	C
			13DCP	10-apr-1992	AL	86.400	3.800e+000	UGL	LT		C
			14DCLB	10-apr-1992	AL	86.400	5.000e+000	UGL	ND	R	C
			2CLEVE	10-apr-1992	AL	86.400	8.100e+000	UGL	LT		C
			ACET	10-apr-1992	AL	86.400	8.200e+001	UGL	ND	R	C
			BRDCLM	10-apr-1992	AL	86.400	7.900e+000	UGL	LT		C
			C12DCE	10-apr-1992	AL	86.400	5.000e+000	UGL	ND	R	C
			C13DCP	10-apr-1992	AL	86.400	5.000e+000	UGL	ND	R	C
			C2AVE	10-apr-1992	AL	86.400	1.000e+001	UGL	ND	R	C
			C2H3CL	10-apr-1992	AL	86.400	5.000e-001	UGL	LT		C
			C2H5CL	10-apr-1992	AL	86.400	2.120e+000	UGL	LT		C
			C6H6	10-apr-1992	AL	86.400	2.400e+000	UGL	LT		C
			CCL4	10-apr-1992	AL	86.400	3.630e+000	UGL	LT		C
			CH2CL2	10-apr-1992	AL	86.400	7.160e+000	UGL	ND	B	C
			CH3BR	10-apr-1992	AL	86.400	1.000e+001	UGL	LT	R	C
			CH3CL	10-apr-1992	AL	86.400	1.600e+000	UGL	LT		C
			CHBR3	10-apr-1992	AL	86.400	8.200e+000	UGL	LT		C
			CHCL3	10-apr-1992	AL	86.400	8.300e-001	UGL	LT		C
			CLC6H5	10-apr-1992	AL	86.400	1.400e+000	UGL	LT	R	C
			CS2	10-apr-1992	AL	86.400	5.000e+000	UGL	ND		C
			DBRCLM	10-apr-1992	AL	86.400	6.500e+000	UGL	LT		C
			ETC6H5	10-apr-1992	AL	86.400	9.300e+000	UGL	LT		C
			MEC6H5	10-apr-1992	AL	86.400	8.700e+000	UGL	LT		C
			MEK	10-apr-1992	AL	86.400	1.000e+001	UGL	ND	R	C
			MIBK	10-apr-1992	AL	86.400	1.000e+001	UGL	ND	R	C
			MNBK	10-apr-1992	AL	86.400	1.000e+001	UGL	ND	R	C

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-82-01	UM33	STYR	10-apr-1992	AL	86.400	5.000e+000	UGL	ND	R	C
			T13DCP	10-apr-1992	AL	86.400	5.000e+000	UGL	ND	R	C
			TCLEA	10-apr-1992	AL	86.400	4.700e+000	UGL	LT		C
			TCLEE	10-apr-1992	AL	86.400	5.000e-001	UGL	LT		C
			TRCLE	10-apr-1992	AL	86.400	7.860e-001	UGL			C
WELL	PBM-82-01	UN06	NNDPA	10-apr-1992	AL	86.400	9.000e-001	UGL	LT		C
WELL	PBM-82-01	UN26	24DNT	10-apr-1992	AL	86.400	1.160e+000	UGL	LT		C
			26DNT	10-apr-1992	AL	86.400	1.110e+000	UGL	LT		C
WELL	PBM-82-02	00	ALK	10-apr-1992	AL	102.100	2.980e+002	MGL			C
			HARD	10-apr-1992	AL	102.100	3.260e+002	MGL			C
			TDS	10-apr-1992	AL	102.100	4.110e+002	MGL			C
WELL	PBM-82-02	TF10	NIT	10-apr-1992	AL	102.100	5.700e+003	UGL			C
WELL	PBM-82-02	TT08	CL	10-apr-1992	AL	102.100	2.500e+004	UGL		P	C
			SO4	10-apr-1992	AL	102.100	5.100e+004	UGL			C
WELL	PBM-82-02	UM16	123TCB	10-apr-1992	AL	102.100	4.000e+000	UGL	LT		C
			124TCB	10-apr-1992	AL	102.100	3.000e+000	UGL	LT		C
			12DCLB	10-apr-1992	AL	102.100	1.000e+001	UGL	LT		C
			13DCLB	10-apr-1992	AL	102.100	9.000e+000	UGL	LT		C
			14DCLB	10-apr-1992	AL	102.100	5.000e+000	UGL	LT		C
			24STCP	10-apr-1992	AL	102.100	6.000e+001	UGL	ND	R	C
			246TCP	10-apr-1992	AL	102.100	1.000e+001	UGL	ND	R	C
			24DCLP	10-apr-1992	AL	102.100	1.000e+001	UGL	ND	R	C
			24DMPN	10-apr-1992	AL	102.100	1.000e+001	UGL	ND	R	C
			24DNP	10-apr-1992	AL	102.100	6.000e+001	UGL	ND	R	C
			24DNT	10-apr-1992	AL	102.100	6.000e+000	UGL	LT		C
			2CLP	10-apr-1992	AL	102.100	1.000e+001	UGL	LT		C
			2CNAP	10-apr-1992	AL	102.100	1.000e+001	UGL	LT		C
			2MNAP	10-apr-1992	AL	102.100	1.000e+001	UGL	ND	R	C
			2MP	10-apr-1992	AL	102.100	1.000e+001	UGL	ND	R	C
			2NANIL	10-apr-1992	AL	102.100	6.000e+001	UGL	ND	R	C
			2NP	10-apr-1992	AL	102.100	1.000e+001	UGL	ND	R	C
			33DCBD	10-apr-1992	AL	102.100	1.000e+000	UGL	ND	R	C
			3NANIL	10-apr-1992	AL	102.100	6.000e+001	UGL	ND	R	C
			46DN2C	10-apr-1992	AL	102.100	6.000e+001	UGL	ND	R	C
			4BRPPE	10-apr-1992	AL	102.100	1.000e+001	UGL	ND	R	C
			4CANIL	10-apr-1992	AL	102.100	1.000e+001	UGL	ND	R	C
			4CL3C	10-apr-1992	AL	102.100	1.000e+001	UGL	ND	R	C
			4CLPPE	10-apr-1992	AL	102.100	1.000e+001	UGL	ND	R	C
			4MP	10-apr-1992	AL	102.100	6.000e+001	UGL	ND	R	C
			4NANIL	10-apr-1992	AL	102.100	6.000e+001	UGL	ND	R	C
			4NP	10-apr-1992	AL	102.100	6.000e+001	UGL	ND	R	C
			ABHC	10-apr-1992	AL	102.100	7.000e+000	UGL	LT		C
			ACLDAN	10-apr-1992	AL	102.100	3.000e+001	UGL	ND	R	C
			AENSLF	10-apr-1992	AL	102.100	3.000e+001	UGL	ND	R	C
			ALDRN	10-apr-1992	AL	102.100	1.000e+001	UGL	LT		C

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-82-02	UM16	ANAPNE	10-apr-1992	AL	102.100	2.000e+001	UGL	LT		C
			ANAPYL	10-apr-1992	AL	102.100	2.000e+001	UGL	LT		C
			ANTRC	10-apr-1992	AL	102.100	2.000e+001	UGL	LT		C
			B2CEXM	10-apr-1992	AL	102.100	1.000e+001	UGL	ND	R	C
			B2CIPE	10-apr-1992	AL	102.100	1.000e+001	UGL	ND	R	C
			B2CLEE	10-apr-1992	AL	102.100	9.000e+000	UGL	LT		C
			B2EHP	10-apr-1992	AL	102.100	4.000e+001	UGL	LT		C
			BAANTR	10-apr-1992	AL	102.100	2.000e+001	UGL	LT		C
			BAPYR	10-apr-1992	AL	102.100	0.000e+001	UGL	LT		C
			BBFANT	10-apr-1992	AL	102.100	0.000e+001	UGL	LT		C
			BBHC	10-apr-1992	AL	102.100	0.000e+000	UGL	LT		C
			BBZP	10-apr-1992	AL	102.100	1.000e+001	UGL	ND	R	C
			BENSLF	10-apr-1992	AL	102.100	7.000e+000	UGL	ND	R	C
			BENZOZ	10-apr-1992	AL	102.100	6.000e+001	UGL	ND	R	C
			BGHIPY	10-apr-1992	AL	102.100	8.000e+000	UGL	LT		C
			BKFANT	10-apr-1992	AL	102.100	2.000e+001	UGL	LT		C
			BZALC	10-apr-1992	AL	102.100	1.000e+001	UGL	ND	R	C
			CHRY	10-apr-1992	AL	102.100	2.000e+001	UGL	LT		C
			CL6BZ	10-apr-1992	AL	102.100	9.000e+000	UGL	LT		C
			CL6CP	10-apr-1992	AL	102.100	1.000e+001	UGL	ND	R	C
			CL6ET	10-apr-1992	AL	102.100	6.000e+000	UGL	LT		C
			CLDAN	10-apr-1992	AL	102.100	3.000e+001	UGL	ND	R	C
			CPMS	10-apr-1992	AL	102.100	7.000e+000	UGL	LT		C
			CPMSO	10-apr-1992	AL	102.100	7.000e+000	UGL	LT		C
			CPMSO2	10-apr-1992	AL	102.100	4.000e+001	UGL	LT		C
			DBAHA	10-apr-1992	AL	102.100	8.000e+000	UGL	LT		C
			DBHC	10-apr-1992	AL	102.100	7.000e+000	UGL	LT		C
			DBZFFUR	10-apr-1992	AL	102.100	1.000e+001	UGL	ND	R	C
			DEP	10-apr-1992	AL	102.100	1.000e+001	UGL	ND	R	C
			DITH	10-apr-1992	AL	102.100	8.000e+000	UGL	LT		C
			DLDRN	10-apr-1992	AL	102.100	1.000e+001	UGL	LT		C
			DMP	10-apr-1992	AL	102.100	1.000e+001	UGL	ND	R	C
			DNBP	10-apr-1992	AL	102.100	1.000e+001	UGL	ND	R	C
			DNOP	10-apr-1992	AL	102.100	2.000e+001	UGL	LT		C
			ENDRN	10-apr-1992	AL	102.100	7.000e+000	UGL	LT		C
			ENDRNK	10-apr-1992	AL	102.100	7.000e+000	UGL	ND	R	C
			ESFSO4	10-apr-1992	AL	102.100	7.000e+000	UGL	ND	R	C
			FANT	10-apr-1992	AL	102.100	2.000e+001	UGL	LT		C
			FLRENE	10-apr-1992	AL	102.100	1.000e+001	UGL	ND	R	C
			HCBD	10-apr-1992	AL	102.100	2.000e+001	UGL	LT		C
			HPCD	10-apr-1992	AL	102.100	7.000e+000	UGL	LT		C
			HPCLE	10-apr-1992	AL	102.100	8.000e+000	UGL	LT		C
			ICDPYR	10-apr-1992	AL	102.100	8.000e+000	UGL	LT		C
			ISOPHR	10-apr-1992	AL	102.100	1.000e+001	UGL	ND	R	C
			LIN	10-apr-1992	AL	102.100	6.000e+000	UGL	LT		C
			MEXCLR	10-apr-1992	AL	102.100	3.000e+001	UGL	ND	R	C
			MLTHN	10-apr-1992	AL	102.100	8.000e+000	UGL	LT		C
			NAP	10-apr-1992	AL	102.100	2.000e+001	UGL	LT		C
			NB	10-apr-1992	AL	102.100	1.000e+001	UGL	ND	R	C
			NDNPA	10-apr-1992	AL	102.100	5.000e+000	UGL	LT		C
			NNDPA	10-apr-1992	AL	102.100	1.000e+001	UGL	ND	R	C
			OXAT	10-apr-1992	AL	102.100	1.000e+001	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-82-02	UM16	PCP	10-apr-1992	AL	102.100	6.000e+001	UGL	ND	R	C
			PHANTR	10-apr-1992	AL	102.100	2.000e+001	UGL	LT		C
			PHENOL	10-apr-1992	AL	102.100	1.000e+001	UGL	ND	R	C
			PPDDD	10-apr-1992	AL	102.100	1.000e+001	UGL	LT		C
			PPDDE	10-apr-1992	AL	102.100	1.000e+001	UGL	LT		C
			PPDDT	10-apr-1992	AL	102.100	8.000e+000	UGL	LT		C
			PRTHN	10-apr-1992	AL	102.100	5.000e+000	UGL	LT		C
			PYR	10-apr-1992	AL	102.100	2.000e+001	UGL	LT		C
WELL	PBM-82-02	UM33	111TCE	10-apr-1992	AL	102.100	4.100e+000	UGL	LT		C
			112TCE	10-apr-1992	AL	102.100	6.300e-001	UGL	LT		C
			11DCE	10-apr-1992	AL	102.100	1.420e+000	UGL	LT		C
			11DCLE	10-apr-1992	AL	102.100	1.100e+000	UGL	LT		C
			12DCE	10-apr-1992	AL	102.100	1.100e+000	UGL	LT		C
			12DCLB	10-apr-1992	AL	102.100	9.700e+000	UGL	LT		C
			12DCLE	10-apr-1992	AL	102.100	7.600e+000	UGL	LT		C
			12DCLP	10-apr-1992	AL	102.100	2.800e+000	UGL	LT		C
			12DMB	10-apr-1992	AL	102.100	5.000e+000	UGL	ND	R	C
			13DCB	10-apr-1992	AL	102.100	9.200e+000	UGL	LT		C
			13DCP	10-apr-1992	AL	102.100	3.800e+000	UGL	LT		C
			13DMB	10-apr-1992	AL	102.100	5.000e+000	UGL	LT		C
			14DCB	10-apr-1992	AL	102.100	8.100e+000	UGL	ND	R	C
			2CLEVE	10-apr-1992	AL	102.100	8.200e+001	UGL	LT		C
			ACET	10-apr-1992	AL	102.100	1.000e+001	UGL	ND	R	C
			BRDCLM	10-apr-1992	AL	102.100	7.900e+000	UGL	LT		C
			C12DCE	10-apr-1992	AL	102.100	5.000e+000	UGL	ND	R	C
			C13DCP	10-apr-1992	AL	102.100	5.000e+000	UGL	ND	R	C
			C2AVE	10-apr-1992	AL	102.100	1.000e+001	UGL	ND	R	C
			C2H3CL	10-apr-1992	AL	102.100	5.000e-001	UGL	LT		C
			C2H5CL	10-apr-1992	AL	102.100	2.120e+000	UGL	LT		C
			C6H6	10-apr-1992	AL	102.100	2.400e+000	UGL	LT		C
			CCL4	10-apr-1992	AL	102.100	1.270e+001	UGL	LT		C
			CH2CL2	10-apr-1992	AL	102.100	7.350e+000	UGL	ND	B	C
			CH3BR	10-apr-1992	AL	102.100	1.000e+001	UGL	LT	R	C
			CH3CL	10-apr-1992	AL	102.100	1.600e+000	UGL	LT		C
			CHBR3	10-apr-1992	AL	102.100	8.200e+000	UGL	LT		C
			CHCL3	10-apr-1992	AL	102.100	2.110e+000	UGL	LT		C
			CLC6H5	10-apr-1992	AL	102.100	1.400e+000	UGL	LT		C
			CS2	10-apr-1992	AL	102.100	5.000e+000	UGL	ND	R	C
			DBRCLM	10-apr-1992	AL	102.100	6.500e+000	UGL	LT		C
			ETC6H5	10-apr-1992	AL	102.100	9.300e+000	UGL	LT		C
			MEC6H5	10-apr-1992	AL	102.100	8.700e+000	UGL	LT		C
			MEK	10-apr-1992	AL	102.100	1.000e+001	UGL	ND	R	C
			MIBK	10-apr-1992	AL	102.100	1.000e+001	UGL	ND	R	C
			MNBK	10-apr-1992	AL	102.100	1.000e+001	UGL	ND	R	C
			STYR	10-apr-1992	AL	102.100	5.000e+000	UGL	ND	R	C
			T13DCP	10-apr-1992	AL	102.100	5.000e+000	UGL	ND	R	C
			TCLEA	10-apr-1992	AL	102.100	4.700e+000	UGL	LT		C
			TCLEE	10-apr-1992	AL	102.100	5.000e-001	UGL	LT		C
			TRCLE	10-apr-1992	AL	102.100	6.370e+001	UGL	LT		C
WELL	PBM-82-02	UN06	NNDPA	10-apr-1992	AL	102.100	9.000e-001	UGL	LT		C

Variable Query Chemical Report
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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-82-03	UM16	BAANTR	11-apr-1992	AL	94.500	2.000e+001	UGL	LT		C
			BAPYR	11-apr-1992	AL	94.500	1.000e+001	UGL	LT		C
			BBFANT	11-apr-1992	AL	94.500	3.000e+001	UGL	LT		C
			BBHC	11-apr-1992	AL	94.500	5.000e+000	UGL	LT		C
			BBZP	11-apr-1992	AL	94.500	1.000e+001	UGL	ND	R	C
			BENSLF	11-apr-1992	AL	94.500	7.000e+000	UGL	ND	R	C
			BENZOA	11-apr-1992	AL	94.500	6.000e+001	UGL	ND	R	C
			BGHIPY	11-apr-1992	AL	94.500	8.000e+000	UGL	LT		C
			BKFANT	11-apr-1992	AL	94.500	2.000e+001	UGL	LT		C
			BZALC	11-apr-1992	AL	94.500	1.000e+001	UGL	ND	R	C
			CHRY	11-apr-1992	AL	94.500	2.000e+001	UGL	LT		C
			CL6BZ	11-apr-1992	AL	94.500	9.000e+000	UGL	LT		C
			CL6CP	11-apr-1992	AL	94.500	1.000e+001	UGL	ND		C
			CL6ET	11-apr-1992	AL	94.500	6.000e+000	UGL	LT	R	C
			CLDAN	11-apr-1992	AL	94.500	3.000e+001	UGL	ND	R	C
			CPMS	11-apr-1992	AL	94.500	6.000e+000	UGL	LT		C
			CPMSO	11-apr-1992	AL	94.500	7.000e+000	UGL	LT		C
			CPMSO2	11-apr-1992	AL	94.500	4.000e+001	UGL	LT		C
			DBAHA	11-apr-1992	AL	94.500	8.000e+000	UGL	LT		C
			DBHC	11-apr-1992	AL	94.500	7.000e+000	UGL	LT		C
			DBZFUR	11-apr-1992	AL	94.500	1.000e+001	UGL	ND	R	C
			DEP	11-apr-1992	AL	94.500	1.000e+001	UGL	ND	R	C
			DITH	11-apr-1992	AL	94.500	8.000e+000	UGL	LT		C
			DLDRN	11-apr-1992	AL	94.500	1.000e+001	UGL	LT		C
			DMP	11-apr-1992	AL	94.500	1.000e+001	UGL	ND	R	C
			DNBP	11-apr-1992	AL	94.500	1.000e+001	UGL	ND	R	C
			DNOP	11-apr-1992	AL	94.500	2.000e+001	UGL	LT		C
			ENDRN	11-apr-1992	AL	94.500	7.000e+000	UGL	ND	R	C
			ENDRNK	11-apr-1992	AL	94.500	7.000e+000	UGL	ND	R	C
			ESFSO4	11-apr-1992	AL	94.500	2.000e+001	UGL	LT		C
			FANT	11-apr-1992	AL	94.500	2.000e+001	UGL	LT	R	C
			FLRENE	11-apr-1992	AL	94.500	1.000e+001	UGL	ND		C
			HCBD	11-apr-1992	AL	94.500	2.000e+001	UGL	LT		C
			HPCL	11-apr-1992	AL	94.500	7.000e+000	UGL	LT		C
			HPCLE	11-apr-1992	AL	94.500	8.000e+000	UGL	LT		C
			ICDPYR	11-apr-1992	AL	94.500	8.000e+000	UGL	LT		C
			ISOPHR	11-apr-1992	AL	94.500	1.000e+001	UGL	ND	R	C
			LIN	11-apr-1992	AL	94.500	6.000e+000	UGL	LT		C
			MEXCLR	11-apr-1992	AL	94.500	3.000e+001	UGL	ND	R	C
			MLTHN	11-apr-1992	AL	94.500	8.000e+000	UGL	LT		C
			NAP	11-apr-1992	AL	94.500	2.000e+001	UGL	LT		C
			NB	11-apr-1992	AL	94.500	1.000e+001	UGL	ND	R	C
			NDNPA	11-apr-1992	AL	94.500	5.000e+000	UGL	LT		C
			NNDPA	11-apr-1992	AL	94.500	1.000e+001	UGL	LT		C
			OXAT	11-apr-1992	AL	94.500	1.000e+001	UGL	LT	R	C
			PCP	11-apr-1992	AL	94.500	6.000e+001	UGL	ND	R	C
			PHANTR	11-apr-1992	AL	94.500	2.000e+001	UGL	LT	R	C
			PHENOL	11-apr-1992	AL	94.500	1.000e+001	UGL	ND	R	C
			PPDDD	11-apr-1992	AL	94.500	1.000e+001	UGL	LT		C
			PPDDE	11-apr-1992	AL	94.500	1.000e+001	UGL	LT		C
			PPDDT	11-apr-1992	AL	94.500	8.000e+000	UGL	LT		C
			PRTHN	11-apr-1992	AL	94.500	5.000e+000	UGL	LT		C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-82-04	00	TDS	11-apr-1992	AL	101.400	4.280e+002	MGL			C
WELL	PBM-82-04	TF10	NIT	11-apr-1992	AL	101.400	2.400e+003	UGL			C
WELL	PBM-82-04	TT08	CL	11-apr-1992	AL	101.400	2.400e+004	UGL		P	C
			SO4	11-apr-1992	AL	101.400	6.600e+004	UGL			C
WELL	PBM-82-04	UM16	123TCB	11-apr-1992	AL	101.400	4.000e+000	UGL	LT		C
			124TCB	11-apr-1992	AL	101.400	3.000e+000	UGL	LT		C
			12DCLB	11-apr-1992	AL	101.400	1.000e+001	UGL	LT		C
			13DCLB	11-apr-1992	AL	101.400	9.000e+000	UGL	LT		C
			14DCLB	11-apr-1992	AL	101.400	5.000e+000	UGL	LT		C
			245TCP	11-apr-1992	AL	101.400	6.000e+001	UGL	ND	R	C
			246TCP	11-apr-1992	AL	101.400	1.000e+001	UGL	ND	R	C
			24DCLP	11-apr-1992	AL	101.400	1.000e+001	UGL	ND	R	C
			24DMPN	11-apr-1992	AL	101.400	1.000e+001	UGL	ND	R	C
			24DNP	11-apr-1992	AL	101.400	6.000e+001	UGL	ND	R	C
			24DNT	11-apr-1992	AL	101.400	6.000e+000	UGL	LT		C
			26DNT	11-apr-1992	AL	101.400	7.000e+000	UGL	LT		C
			2CLP	11-apr-1992	AL	101.400	1.000e+001	UGL	ND	R	C
			2CNAP	11-apr-1992	AL	101.400	1.000e+001	UGL	LT		C
			2MNAP	11-apr-1992	AL	101.400	1.000e+001	UGL	ND	R	C
			2MP	11-apr-1992	AL	101.400	1.000e+001	UGL	ND	R	C
			2NANIL	11-apr-1992	AL	101.400	6.000e+001	UGL	ND	R	C
			2NP	11-apr-1992	AL	101.400	1.000e+001	UGL	ND	R	C
			33DCBD	11-apr-1992	AL	101.400	1.000e+001	UGL	ND	R	C
			3NANIL	11-apr-1992	AL	101.400	6.000e+001	UGL	ND	R	C
			46DN2C	11-apr-1992	AL	101.400	6.000e+001	UGL	ND	R	C
			4BRPPE	11-apr-1992	AL	101.400	6.000e+001	UGL	ND	R	C
			4CANIL	11-apr-1992	AL	101.400	1.000e+001	UGL	ND	R	C
			4CL3C	11-apr-1992	AL	101.400	1.000e+001	UGL	ND	R	C
			4CLPPE	11-apr-1992	AL	101.400	1.000e+001	UGL	ND	R	C
			4MP	11-apr-1992	AL	101.400	1.000e+001	UGL	ND	R	C
			4NANIL	11-apr-1992	AL	101.400	1.000e+001	UGL	ND	R	C
			4NP	11-apr-1992	AL	101.400	6.000e+001	UGL	ND	R	C
			ABHC	11-apr-1992	AL	101.400	7.000e+000	UGL	LT		C
			ACLDAN	11-apr-1992	AL	101.400	3.000e+001	UGL	ND	R	C
			AENSLF	11-apr-1992	AL	101.400	3.000e+001	UGL	ND	R	C
			ALDRN	11-apr-1992	AL	101.400	1.000e+001	UGL	LT		C
			ANAPNE	11-apr-1992	AL	101.400	2.000e+001	UGL	LT		C
			ANAPYL	11-apr-1992	AL	101.400	2.000e+001	UGL	LT		C
			ANTRC	11-apr-1992	AL	101.400	2.000e+001	UGL	LT		C
			B2CEXM	11-apr-1992	AL	101.400	1.000e+001	UGL	ND	R	C
			B2CIPE	11-apr-1992	AL	101.400	1.000e+001	UGL	ND	R	C
			B2CLEE	11-apr-1992	AL	101.400	9.000e+000	UGL	ND	R	C
			B2EHP	11-apr-1992	AL	101.400	3.000e+001	UGL	LT	P	C
			BAANTR	11-apr-1992	AL	101.400	2.000e+001	UGL	LT		C
			BAPYR	11-apr-1992	AL	101.400	1.000e+001	UGL	LT		C
			BBFANT	11-apr-1992	AL	101.400	3.000e+001	UGL	LT		C
			BBHC	11-apr-1992	AL	101.400	5.000e+000	UGL	LT		C
			BBZP	11-apr-1992	AL	101.400	1.000e+001	UGL	ND	R	C
			BENSLF	11-apr-1992	AL	101.400	7.000e+000	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-82-04	UM16	BENZOA	11-apr-1992	AL	101.400	6.000e+001	UGL	ND	R	C
			BCHIPY	11-apr-1992	AL	101.400	8.000e+000	UGL	LT		C
			BKFANT	11-apr-1992	AL	101.400	2.000e+001	UGL	LT		C
			BZALC	11-apr-1992	AL	101.400	1.000e+001	UGL	ND	R	C
			CHRY	11-apr-1992	AL	101.400	2.000e+001	UGL	LT		C
			CL6B2	11-apr-1992	AL	101.400	9.000e+000	UGL	LT		C
			CL6CP	11-apr-1992	AL	101.400	1.000e+001	UGL	ND	R	C
			CL6ET	11-apr-1992	AL	101.400	6.000e+000	UGL	LT		C
			CLDAN	11-apr-1992	AL	101.400	3.000e+001	UGL	ND	R	C
			CPMS	11-apr-1992	AL	101.400	6.000e+000	UGL	LT		C
			CPMSO	11-apr-1992	AL	101.400	7.000e+000	UGL	LT		C
			CPMSO2	11-apr-1992	AL	101.400	4.000e+001	UGL	LT		C
			DBAHA	11-apr-1992	AL	101.400	8.000e+000	UGL	LT		C
			DBHC	11-apr-1992	AL	101.400	7.000e+000	UGL	LT		C
			DBZFUR	11-apr-1992	AL	101.400	1.000e+001	UGL	ND	R	C
			DEP	11-apr-1992	AL	101.400	1.000e+001	UGL	ND	R	C
			DITH	11-apr-1992	AL	101.400	8.000e+000	UGL	LT		C
			DLDRN	11-apr-1992	AL	101.400	1.000e+001	UGL	LT		C
			DMP	11-apr-1992	AL	101.400	1.000e+001	UGL	ND	R	C
			DNBP	11-apr-1992	AL	101.400	1.000e+001	UGL	ND	R	C
			DNOP	11-apr-1992	AL	101.400	2.000e+001	UGL	LT		C
			ENDRN	11-apr-1992	AL	101.400	7.000e+000	UGL	LT		C
			ENDRNK	11-apr-1992	AL	101.400	7.000e+000	UGL	ND	R	C
			ESFSO4	11-apr-1992	AL	101.400	2.000e+001	UGL	LT		C
			FANT	11-apr-1992	AL	101.400	2.000e+001	UGL	LT		C
			FLENE	11-apr-1992	AL	101.400	2.000e+001	UGL	ND	R	C
			HCBD	11-apr-1992	AL	101.400	7.000e+000	UGL	LT		C
			HPCL	11-apr-1992	AL	101.400	8.000e+000	UGL	LT		C
			ICDPYR	11-apr-1992	AL	101.400	8.000e+000	UGL	LT		C
			ISOPHR	11-apr-1992	AL	101.400	1.000e+001	UGL	ND	R	C
			LIN	11-apr-1992	AL	101.400	6.000e+000	UGL	LT		C
			MEXCLR	11-apr-1992	AL	101.400	3.000e+001	UGL	ND	R	C
			MLTHN	11-apr-1992	AL	101.400	2.000e+001	UGL	LT		C
			NAP	11-apr-1992	AL	101.400	1.000e+001	UGL	LT		C
			NB	11-apr-1992	AL	101.400	5.000e+000	UGL	ND	R	C
			NDNPA	11-apr-1992	AL	101.400	1.000e+001	UGL	LT		C
			NNDPA	11-apr-1992	AL	101.400	1.000e+001	UGL	ND	R	C
			OXAT	11-apr-1992	AL	101.400	6.000e+001	UGL	LT		C
			PCP	11-apr-1992	AL	101.400	2.000e+001	UGL	ND	R	C
			PHANTR	11-apr-1992	AL	101.400	2.000e+001	UGL	LT		C
			PHENOL	11-apr-1992	AL	101.400	1.000e+001	UGL	ND	R	C
			PPDD	11-apr-1992	AL	101.400	1.000e+001	UGL	LT		C
			PPDDE	11-apr-1992	AL	101.400	8.000e+000	UGL	LT		C
			PPDDT	11-apr-1992	AL	101.400	5.000e+000	UGL	LT		C
			PRTHN	11-apr-1992	AL	101.400	2.000e+001	UGL	LT		C
			PYR	11-apr-1992	AL	101.400	2.000e+001	UGL	LT		C
WELL	PBM-82-04	UM33	111TCE	11-apr-1992	AL	101.400	5.820e+001	UGL	LT		C
			112TCE	11-apr-1992	AL	101.400	6.300e+001	UGL	LT		C
			11DCE	11-apr-1992	AL	101.400	1.420e+000	UGL	LT		C
			11DCLC	11-apr-1992	AL	101.400	1.100e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Well	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-82-04	UM33	12DCE	11-apr-1992	AL	101.400	1.100e+000	UGL	LT		C
			12DCLB	11-apr-1992	AL	101.400	9.700e+000	UGL	LT		C
			12DCLC	11-apr-1992	AL	101.400	7.600e+000	UGL	LT		C
			12DCLP	11-apr-1992	AL	101.400	2.800e+000	UGL	LT		C
			12DMB	11-apr-1992	AL	101.400	5.000e+000	UGL	ND	R	C
			13DCLB	11-apr-1992	AL	101.400	9.200e+000	UGL	LT		C
			13DCP	11-apr-1992	AL	101.400	3.800e+000	UGL	LT		C
			13DMB	11-apr-1992	AL	101.400	5.000e+000	UGL	ND	R	C
			14DCLB	11-apr-1992	AL	101.400	8.100e+000	UGL	LT		C
			2CLEVE	11-apr-1992	AL	101.400	8.200e+001	UGL	LT		C
			ACET	11-apr-1992	AL	101.400	1.000e+001	UGL	ND	R	C
			BRDCLM	11-apr-1992	AL	101.400	7.900e+000	UGL	LT		C
			C12DCE	11-apr-1992	AL	101.400	5.000e+000	UGL	ND	R	C
			C13DCP	11-apr-1992	AL	101.400	5.000e+000	UGL	ND	R	C
			C2AVE	11-apr-1992	AL	101.400	1.000e+001	UGL	ND	R	C
			C2H3CL	11-apr-1992	AL	101.400	5.000e-001	UGL	LT		C
			C2H5CL	11-apr-1992	AL	101.400	2.120e+000	UGL	LT		C
			C6H6	11-apr-1992	AL	101.400	2.400e+000	UGL	LT		C
			CCL4	11-apr-1992	AL	101.400	6.860e+001	UGL	LT		C
			CH2CL2	11-apr-1992	AL	101.400	6.570e+000	UGL	ND	B	C
			CH3BR	11-apr-1992	AL	101.400	1.000e+001	UGL	LT	R	C
			CH3CL	11-apr-1992	AL	101.400	1.600e+000	UGL	LT		C
			CHBR3	11-apr-1992	AL	101.400	8.200e+000	UGL	LT		C
			CHCL3	11-apr-1992	AL	101.400	4.630e+000	UGL	LT		C
			CLC6H5	11-apr-1992	AL	101.400	1.400e+000	UGL	LT		C
			CS2	11-apr-1992	AL	101.400	5.000e+000	UGL	ND	R	C
			DBRCLM	11-apr-1992	AL	101.400	6.500e+000	UGL	LT		C
			ETC6H5	11-apr-1992	AL	101.400	9.300e+000	UGL	LT		C
			MEC6H5	11-apr-1992	AL	101.400	8.700e+000	UGL	LT		C
			MEK	11-apr-1992	AL	101.400	1.000e+001	UGL	ND	R	C
			MIBK	11-apr-1992	AL	101.400	1.000e+001	UGL	ND	R	C
			MNBK	11-apr-1992	AL	101.400	1.000e+001	UGL	ND	R	C
			STYR	11-apr-1992	AL	101.400	5.000e+000	UGL	ND	R	C
			T13DCP	11-apr-1992	AL	101.400	5.000e+000	UGL	ND	R	C
			TCLEA	11-apr-1992	AL	101.400	4.700e+000	UGL	LT		C
			TCLEE	11-apr-1992	AL	101.400	5.000e-001	UGL	LT		C
			TRCLE	11-apr-1992	AL	101.400	3.820e+001	UGL	LT		C
WELL	PBM-82-04	UN06	NNDPA	11-apr-1992	AL	101.400	9.900e-001	UGL	LT		C
WELL	PBM-82-04	UW26	24DNT	11-apr-1992	AL	101.400	1.160e+000	UGL	LT		C
			26DNT	11-apr-1992	AL	101.400	1.110e+000	UGL	LT		C
WELL	PBM-82-05	00	ALK	11-apr-1992	AL	106.800	3.560e+002	MGL			C
			HARD	11-apr-1992	AL	106.800	4.080e+002	MGL			C
			TDS	11-apr-1992	AL	106.800	4.240e+002	MGL			C
WELL	PBM-82-05	TF10	NIT	11-apr-1992	AL	106.800	3.500e+003	UGL			C
WELL	PBM-82-05	TT08	CL	11-apr-1992	AL	106.800	2.600e+004	UGL		P	C
			SO4	11-apr-1992	AL	106.800	6.100e+004	UGL			C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-82-05	UM16	123TCB	11-apr-1992	AL	106.800	3.600e+000	UGL	LT		C
			124TCB	11-apr-1992	AL	106.800	2.800e+000	UGL	LT		C
			12DCLB	11-apr-1992	AL	106.800	1.000e+001	UGL	LT		C
			13DCLB	11-apr-1992	AL	106.800	8.500e+000	UGL	LT		C
			14DCLB	11-apr-1992	AL	106.800	4.400e+000	UGL	LT		C
			245TCP	11-apr-1992	AL	106.800	5.000e+001	UGL	ND	R	C
			246TCP	11-apr-1992	AL	106.800	1.000e+001	UGL	ND	R	C
			24DCLP	11-apr-1992	AL	106.800	1.000e+001	UGL	ND	R	C
			24DMPN	11-apr-1992	AL	106.800	1.000e+001	UGL	ND	R	C
			24DNP	11-apr-1992	AL	106.800	5.500e+000	UGL	ND	R	C
			24DNT	11-apr-1992	AL	106.800	6.600e+000	UGL	LT		C
			26DNT	11-apr-1992	AL	106.800	1.000e+001	UGL	LT		C
			2CLP	11-apr-1992	AL	106.800	9.600e+000	UGL	ND	R	C
			2CNAP	11-apr-1992	AL	106.800	1.000e+001	UGL	LT		C
			2MP	11-apr-1992	AL	106.800	1.000e+001	UGL	ND	R	C
			2NANIL	11-apr-1992	AL	106.800	5.000e+001	UGL	ND	R	C
			2NP	11-apr-1992	AL	106.800	1.000e+001	UGL	ND	R	C
			33DCBD	11-apr-1992	AL	106.800	6.000e+000	UGL	ND	R	C
			3NANIL	11-apr-1992	AL	106.800	5.000e+001	UGL	ND	R	C
			46DN2C	11-apr-1992	AL	106.800	5.000e+001	UGL	ND	R	C
			4BRPPE	11-apr-1992	AL	106.800	1.000e+001	UGL	ND	R	C
			4CANIL	11-apr-1992	AL	106.800	1.000e+001	UGL	ND	R	C
			4CL3C	11-apr-1992	AL	106.800	1.000e+001	UGL	ND	R	C
			4CLPPE	11-apr-1992	AL	106.800	1.000e+001	UGL	ND	R	C
			4MP	11-apr-1992	AL	106.800	1.000e+001	UGL	ND	R	C
			4NANIL	11-apr-1992	AL	106.800	5.000e+001	UGL	ND	R	C
			4NP	11-apr-1992	AL	106.800	5.000e+001	UGL	ND	R	C
			ABHC	11-apr-1992	AL	106.800	6.800e+000	UGL	LT		C
			ACLDAN	11-apr-1992	AL	106.800	3.000e+001	UGL	ND	R	C
			AENSLF	11-apr-1992	AL	106.800	3.000e+001	UGL	ND	R	C
			ALDRN	11-apr-1992	AL	106.800	1.200e+001	UGL	LT		C
			ANAPNE	11-apr-1992	AL	106.800	1.400e+001	UGL	LT		C
			ANAPYL	11-apr-1992	AL	106.800	1.900e+001	UGL	LT		C
			ANTRC	11-apr-1992	AL	106.800	2.000e+001	UGL	LT		C
			B2CEXM	11-apr-1992	AL	106.800	1.000e+001	UGL	ND	R	C
			B2CIPE	11-apr-1992	AL	106.800	1.000e+001	UGL	ND	R	C
			B2CLEE	11-apr-1992	AL	106.800	8.100e+000	UGL	LT		C
			B2EHP	11-apr-1992	AL	106.800	3.200e+001	UGL	LT		C
			BAANTR	11-apr-1992	AL	106.800	1.400e+001	UGL	LT		C
			BAPYR	11-apr-1992	AL	106.800	1.000e+001	UGL	LT		C
			BBFANT	11-apr-1992	AL	106.800	2.300e+001	UGL	LT		C
			BBHC	11-apr-1992	AL	106.800	4.900e+000	UGL	LT		C
			BBZP	11-apr-1992	AL	106.800	1.000e+001	UGL	ND	R	C
			BENSLF	11-apr-1992	AL	106.800	6.000e+000	UGL	ND	R	C
			BENZOA	11-apr-1992	AL	106.800	5.000e+001	UGL	ND	R	C
			BGHIPY	11-apr-1992	AL	106.800	7.100e+000	UGL	ND	R	C
			BKFANT	11-apr-1992	AL	106.800	2.100e+001	UGL	LT		C
			BZALC	11-apr-1992	AL	106.800	1.000e+001	UGL	ND	R	C
			CHRY	11-apr-1992	AL	106.800	1.500e+001	UGL	LT		C
			CL6BZ	11-apr-1992	AL	106.800	8.300e+000	UGL	LT		C
			CL6CP	11-apr-1992	AL	106.800	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-82-05	UM16	CL6ET	11-apr-1992	AL	106.800	5.100e+000	UGL	LT		C
			CLDAN	11-apr-1992	AL	106.800	3.000e+001	UGL	ND	R	C
			CPMS	11-apr-1992	AL	106.800	5.900e+000	UGL	LT		C
			CPMSO	11-apr-1992	AL	106.800	6.800e+000	UGL	LT		C
			CPMSO2	11-apr-1992	AL	106.800	3.800e+001	UGL	LT		C
			DBAHA	11-apr-1992	AL	106.800	7.500e+000	UGL	LT		C
			DBHC	11-apr-1992	AL	106.800	6.400e+000	UGL	LT		C
			DBZFUR	11-apr-1992	AL	106.800	1.000e+001	UGL	ND	R	C
			DEP	11-apr-1992	AL	106.800	1.000e+001	UGL	ND	R	C
			DITH	11-apr-1992	AL	106.800	7.700e+000	UGL	LT		C
			DLDRN	11-apr-1992	AL	106.800	1.100e+001	UGL	LT		C
			DMP	11-apr-1992	AL	106.800	1.000e+001	UGL	ND	R	C
			DNBP	11-apr-1992	AL	106.800	1.000e+001	UGL	ND	R	C
			DNOP	11-apr-1992	AL	106.800	1.500e+001	UGL	LT		C
			ENDRN	11-apr-1992	AL	106.800	6.600e+000	UGL	LT		C
			ENDRNK	11-apr-1992	AL	106.800	6.000e+000	UGL	ND	R	C
			ESFSO4	11-apr-1992	AL	106.800	6.000e+000	UGL	ND	R	C
			FANT	11-apr-1992	AL	106.800	2.000e+001	UGL	LT		C
			FLRENE	11-apr-1992	AL	106.800	1.000e+001	UGL	ND	R	C
			HCBD	11-apr-1992	AL	106.800	1.800e+001	UGL	LT		C
			HPCL	11-apr-1992	AL	106.800	6.200e+000	UGL	LT		C
			HPCLE	11-apr-1992	AL	106.800	7.200e+000	UGL	LT		C
			ICDPYR	11-apr-1992	AL	106.800	1.000e+001	UGL	ND	R	C
			ISOPHR	11-apr-1992	AL	106.800	5.800e+000	UGL	LT		C
			LIN	11-apr-1992	AL	106.800	3.000e+001	UGL	ND	R	C
			MEXCLR	11-apr-1992	AL	106.800	7.300e+000	UGL	LT		C
			MLTHN	11-apr-1992	AL	106.800	1.700e+001	UGL	LT		C
			NAP	11-apr-1992	AL	106.800	1.000e+001	UGL	ND	R	C
			NB	11-apr-1992	AL	106.800	1.000e+001	UGL	ND	R	C
			NDNPA	11-apr-1992	AL	106.800	4.500e+000	UGL	LT		C
			NNDPA	11-apr-1992	AL	106.800	1.000e+001	UGL	ND	R	C
			OXAT	11-apr-1992	AL	106.800	9.100e+000	UGL	LT		C
			PCP	11-apr-1992	AL	106.800	5.000e+001	UGL	ND	R	C
			PHANTR	11-apr-1992	AL	106.800	2.200e+001	UGL	LT		C
			PHENOL	11-apr-1992	AL	106.800	1.000e+001	UGL	ND	R	C
			PPDDD	11-apr-1992	AL	106.800	9.700e+000	UGL	LT		C
			PPDDE	11-apr-1992	AL	106.800	9.300e+000	UGL	LT		C
			PPDDT	11-apr-1992	AL	106.800	7.300e+000	UGL	LT		C
			PRTHN	11-apr-1992	AL	106.800	4.700e+000	UGL	LT		C
			PYR	11-apr-1992	AL	106.800	1.700e+001	UGL	LT		C
WELL	PBM-82-05	UM33	111TCE	11-apr-1992	AL	106.800	3.070e+001	UGL	LT		C
			112TCE	11-apr-1992	AL	106.800	6.300e+001	UGL	LT		C
			11DCE	11-apr-1992	AL	106.800	1.420e+000	UGL	LT		C
			11DCLB	11-apr-1992	AL	106.800	1.100e+000	UGL	LT		C
			12DCE	11-apr-1992	AL	106.800	1.100e+000	UGL	LT		C
			12DCLB	11-apr-1992	AL	106.800	9.700e+000	UGL	LT		C
			12DCLB	11-apr-1992	AL	106.800	7.600e+000	UGL	LT		C
			12DCLP	11-apr-1992	AL	106.800	2.800e+000	UGL	LT		C
			12DMB	11-apr-1992	AL	106.800	5.000e+000	UGL	ND	R	C
			13DCLB	11-apr-1992	AL	106.800	9.200e+000	UGL	LT		C
			13DCP	11-apr-1992	AL	106.800	3.800e+000	UGL	LT		C

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-82-05	UM33	13DMB	11-apr-1992	AL	106.800	5.000e+000	UGL	ND	R	C
			14DCLB	11-apr-1992	AL	106.800	8.100e+000	UGL	LT		C
			2CLEVE	11-apr-1992	AL	106.800	8.200e+001	UGL	LT		C
			ACET	11-apr-1992	AL	106.800	1.000e+001	UGL	ND	R	C
			BRDCLM	11-apr-1992	AL	106.800	7.900e+000	UGL	LT		C
			C12DCE	11-apr-1992	AL	106.800	5.000e+000	UGL	ND	R	C
			C13DCP	11-apr-1992	AL	106.800	5.000e+000	UGL	ND	R	C
			C2AVE	11-apr-1992	AL	106.800	1.000e+001	UGL	ND	R	C
			C2H3CL	11-apr-1992	AL	106.800	5.000e+001	UGL	LT		C
			C2H5CL	11-apr-1992	AL	106.800	2.120e+000	UGL	LT		C
			C6H6	11-apr-1992	AL	106.800	2.400e+000	UGL	LT		C
			CCL4	11-apr-1992	AL	106.800	4.220e+001	UGL			C
			CH2CL2	11-apr-1992	AL	106.800	7.450e+000	UGL		B	C
			CH3BR	11-apr-1992	AL	106.800	1.000e+001	UGL	ND	R	C
			CH3CL	11-apr-1992	AL	106.800	1.600e+000	UGL	LT		C
			CHBR3	11-apr-1992	AL	106.800	8.200e+000	UGL	LT		C
			CHCL3	11-apr-1992	AL	106.800	4.430e+000	UGL			C
			CLC6H5	11-apr-1992	AL	106.800	1.400e+000	UGL	LT		C
			CS2	11-apr-1992	AL	106.800	5.000e+000	UGL	ND		C
			DBRCLM	11-apr-1992	AL	106.800	6.500e+000	UGL	LT	R	C
			ETC6H5	11-apr-1992	AL	106.800	9.300e+000	UGL	LT		C
			MEC6H5	11-apr-1992	AL	106.800	8.700e+000	UGL	LT		C
			MEK	11-apr-1992	AL	106.800	1.000e+001	UGL	ND	R	C
			MIBK	11-apr-1992	AL	106.800	1.000e+001	UGL	ND	R	C
			MNBK	11-apr-1992	AL	106.800	1.000e+001	UGL	ND	R	C
			STYR	11-apr-1992	AL	106.800	5.000e+000	UGL	ND	R	C
			T13DCP	11-apr-1992	AL	106.800	5.000e+000	UGL	ND	R	C
			TCLEA	11-apr-1992	AL	106.800	4.700e+000	UGL	LT		C
			TCLEE	11-apr-1992	AL	106.800	5.000e+001	UGL	LT		C
			TRCLE	11-apr-1992	AL	106.800	3.080e+001	UGL			C
WELL	PBM-82-05	UN06	NNDPA	11-apr-1992	AL	106.800	9.000e-001	UGL	LT		C
WELL	PBM-82-05	UW26	24DNT	11-apr-1992	AL	106.800	1.160e+000	UGL	LT		C
			26DNT	11-apr-1992	AL	106.800	1.110e+000	UGL	LT		C
WELL	PBM-85-01	00	ALK	25-apr-1992	AL	93.600	3.000e+002	MGL			C
			HARD	25-apr-1992	AL	93.600	4.200e+002	MGL			C
			TDS	25-apr-1992	AL	93.600	4.950e+002	MGL			C
WELL	PBM-85-01	TF10	NIT	25-apr-1992	AL	93.600	5.400e+003	UGL			C
WELL	PBM-85-01	TT08	CL	25-apr-1992	AL	93.600	2.700e+004	UGL		P	C
			SO4	25-apr-1992	AL	93.600	6.600e+004	UGL			C
WELL	PBM-85-01	UM33	111TCE	25-apr-1992	AL	93.600	2.090e+001	UGL	LT		C
			112TCE	25-apr-1992	AL	93.600	6.300e-001	UGL	LT		C
			11DCE	25-apr-1992	AL	93.600	1.420e+000	UGL	LT		C
			11DCLC	25-apr-1992	AL	93.600	1.100e+000	UGL	LT		C
			12DCE	25-apr-1992	AL	93.600	1.100e+000	UGL	LT		C
			12DCLB	25-apr-1992	AL	93.600	9.700e+000	UGL	LT		C
			12DCLC	25-apr-1992	AL	93.600	7.600e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-85-01	UM33	12DCLP	25-apr-1992	AL	93.600	2.800e+000	UGL	LT		C
			12DMB	25-apr-1992	AL	93.600	5.000e+000	UGL	ND	R	C
			13DCLB	25-apr-1992	AL	93.600	9.200e+000	UGL	LT		C
			13DCP	25-apr-1992	AL	93.600	3.800e+000	UGL	LT		C
			13DMB	25-apr-1992	AL	93.600	5.000e+000	UGL	ND	R	C
			14DCLB	25-apr-1992	AL	93.600	8.100e+000	UGL	LT		C
			2CLEVE	25-apr-1992	AL	93.600	8.200e+001	UGL	LT		C
			ACET	25-apr-1992	AL	93.600	1.000e+001	UGL	ND	R	C
			BRDCLM	25-apr-1992	AL	93.600	7.900e+000	UGL	LT		C
			C12DCE	25-apr-1992	AL	93.600	5.000e+000	UGL	ND	R	C
			C13DCP	25-apr-1992	AL	93.600	5.000e+000	UGL	ND	R	C
			C2AVE	25-apr-1992	AL	93.600	1.000e+001	UGL	ND	R	C
			C2H3CL	25-apr-1992	AL	93.600	5.000e-001	UGL	LT		C
			C2H5CL	25-apr-1992	AL	93.600	2.120e+000	UGL	LT		C
			C6H6	25-apr-1992	AL	93.600	2.400e+000	UGL	LT		C
			CCL4	25-apr-1992	AL	93.600	6.960e+001	UGL			C
			CH2CL2	25-apr-1992	AL	93.600	6.080e+000	UGL	ND	B	C
			CH3BR	25-apr-1992	AL	93.600	1.000e+001	UGL	LT	R	C
			CH3CL	25-apr-1992	AL	93.600	1.600e+000	UGL	LT		C
			CHBR3	25-apr-1992	AL	93.600	8.200e+000	UGL	LT		C
			CHCL3	25-apr-1992	AL	93.600	5.330e+000	UGL	LT		C
			CLC6H5	25-apr-1992	AL	93.600	1.400e+000	UGL	ND	R	C
			CS2	25-apr-1992	AL	93.600	5.000e+000	UGL	LT		C
			DBRCLM	25-apr-1992	AL	93.600	6.500e+000	UGL	LT		C
			ETC6H5	25-apr-1992	AL	93.600	9.300e+000	UGL	LT		C
			MEC6H5	25-apr-1992	AL	93.600	8.700e+000	UGL	LT		C
			MEK	25-apr-1992	AL	93.600	1.000e+001	UGL	ND	R	C
			MIBK	25-apr-1992	AL	93.600	1.000e+001	UGL	ND	R	C
			MNBK	25-apr-1992	AL	93.600	1.000e+001	UGL	ND	R	C
			STYR	25-apr-1992	AL	93.600	5.000e+000	UGL	ND	R	C
			T13DCP	25-apr-1992	AL	93.600	5.000e+000	UGL	ND	R	C
			TCLEA	25-apr-1992	AL	93.600	4.700e+000	UGL	LT		C
			TCLEE	25-apr-1992	AL	93.600	5.000e-001	UGL	LT		C
			TRCLE	25-apr-1992	AL	93.600	4.460e+001	UGL			C
			UNK226	25-apr-1992	AL	93.600	3.000e+000	UGL		S	C
WELL	PBM-85-01	UN06	NNDPA	25-apr-1992	AL	93.600	9.000e-001	UGL	LT		C
WELL	PBM-85-01	UN26	24DNT	25-apr-1992	AL	93.600	1.160e+000	UGL	LT		C
			26DNT	25-apr-1992	AL	93.600	1.110e+000	UGL	LT		C
WELL	PBM-85-02	00	ALK	14-apr-1992	AL	80.700	3.160e+002	MGL			C
			HARD	14-apr-1992	AL	80.700	4.000e+002	MGL			C
			TDS	14-apr-1992	AL	80.700	3.910e+002	MGL			C
WELL	PBM-85-02	TF10	NIT	14-apr-1992	AL	80.700	1.400e+003	UGL			C
WELL	PBM-85-02	TT08	CL	14-apr-1992	AL	80.700	3.600e+004	UGL			C
			SO4	14-apr-1992	AL	80.700	5.300e+004	UGL			C
WELL	PBM-85-02	UM33	111TCE	14-apr-1992		80.700	9.880e+000	UGL			
			112TCE	14-apr-1992		80.700	6.300e-001	UGL	LT		

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-85-02	UM33	11DCE	14-apr-1992	AL	80.700	1.420e+000	UGL	LT		C
			11DCL	14-apr-1992	AL	80.700	1.100e+000	UGL	LT		C
			12DCE	14-apr-1992	AL	80.700	1.100e+000	UGL	LT		C
			12DCLB	14-apr-1992	AL	80.700	9.700e+000	UGL	LT		C
			12DCL	14-apr-1992	AL	80.700	7.600e+000	UGL	LT		C
			12DCLP	14-apr-1992	AL	80.700	2.800e+000	UGL	LT		C
			12DMB	14-apr-1992	AL	80.700	5.000e+000	UGL	ND	R	C
			13DCLB	14-apr-1992	AL	80.700	9.200e+000	UGL	LT		C
			13DCP	14-apr-1992	AL	80.700	3.800e+000	UGL	LT		C
			13DMB	14-apr-1992	AL	80.700	5.000e+000	UGL	ND	R	C
			14DCLB	14-apr-1992	AL	80.700	8.100e+000	UGL	LT		C
			2CLEVE	14-apr-1992	AL	80.700	8.200e+001	UGL	LT		C
			ACET	14-apr-1992	AL	80.700	1.000e+001	UGL	ND	R	C
			BRDCLM	14-apr-1992	AL	80.700	7.900e+000	UGL	LT		C
			CL2DCE	14-apr-1992	AL	80.700	5.000e+000	UGL	ND	R	C
			CL3DCP	14-apr-1992	AL	80.700	5.000e+000	UGL	ND	R	C
			C2AVE	14-apr-1992	AL	80.700	1.000e+001	UGL	ND	R	C
			C2H3CL	14-apr-1992	AL	80.700	5.000e-001	UGL	LT		C
			C2H5CL	14-apr-1992	AL	80.700	2.120e+000	UGL	LT		C
			C6H6	14-apr-1992	AL	80.700	2.400e+000	UGL	LT		C
			CCL4	14-apr-1992	AL	80.700	6.270e+001	UGL	UGL	B	C
			CH2CL2	14-apr-1992	AL	80.700	6.270e+000	UGL	UGL	R	C
			CH3BR	14-apr-1992	AL	80.700	1.000e+001	UGL	ND		C
			CH3CL	14-apr-1992	AL	80.700	1.600e+000	UGL	LT		C
			CHBR3	14-apr-1992	AL	80.700	8.200e+000	UGL	LT		C
			CHCL3	14-apr-1992	AL	80.700	2.210e+001	UGL	UGL		C
			CLC6H5	14-apr-1992	AL	80.700	1.400e+000	UGL	LT		C
			CS2	14-apr-1992	AL	80.700	5.000e+000	UGL	ND	R	C
			DBRCLM	14-apr-1992	AL	80.700	6.500e+000	UGL	LT		C
			ETC6H5	14-apr-1992	AL	80.700	9.300e+000	UGL	LT		C
			MEC6H5	14-apr-1992	AL	80.700	8.700e+000	UGL	LT		C
			MEK	14-apr-1992	AL	80.700	1.000e+001	UGL	ND	R	C
			MIBK	14-apr-1992	AL	80.700	1.000e+001	UGL	ND	R	C
			MNBK	14-apr-1992	AL	80.700	1.000e+001	UGL	ND	R	C
			STYR	14-apr-1992	AL	80.700	5.000e+000	UGL	ND	R	C
			T13DCP	14-apr-1992	AL	80.700	5.000e+000	UGL	ND	R	C
			TCLEA	14-apr-1992	AL	80.700	4.700e+000	UGL	LT		C
			TCLEE	14-apr-1992	AL	80.700	5.000e-001	UGL	LT		C
			TRCLE	14-apr-1992	AL	80.700	1.800e+001	UGL	UGL		C
			UNK175	14-apr-1992	AL	80.700	3.000e+000	UGL	UGL	S	C
			UNK215	14-apr-1992	AL	80.700	4.000e+000	UGL	UGL	S	C
			UNK227	14-apr-1992	AL	80.700	5.000e+000	UGL	UGL	S	C
WELL	PBM-85-02	UN06	NNDPA	14-apr-1992	AL	80.700	9.000e-001	UGL	LT		C
WELL	PBM-85-02	UN26	24DNT	14-apr-1992	AL	80.700	4.260e-001	UGL	LT		C
			26DNT	14-apr-1992	AL	80.700	1.000e+001	UGL	LT		C
WELL	PBM-85-03	00	ALK	14-apr-1992	AL	117.400	3.420e+002	MGL			C
			HARD	14-apr-1992	AL	117.400	4.430e+002	MGL			C
			TDS	14-apr-1992	AL	117.400	4.670e+002	MGL			C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-85-03	TF10	NIT	14-apr-1992	AL	117.400	6.000e+003	UGL			C
WELL	PBM-85-03	TT08	CL	14-apr-1992	AL	117.400	3.200e+004	UGL		P	C
			SO4	14-apr-1992	AL	117.400	5.800e+004	UGL			C
WELL	PBM-85-03	TM16	123TCB	14-apr-1992	AL	117.400	3.600e+000	UGL	LT		C
			124TCB	14-apr-1992	AL	117.400	2.800e+000	UGL	LT		C
			12DCLB	14-apr-1992	AL	117.400	1.000e+001	UGL	LT		C
			13DCLB	14-apr-1992	AL	117.400	8.500e+000	UGL	LT		C
			14DCLB	14-apr-1992	AL	117.400	4.400e+000	UGL	LT		C
			245TCP	14-apr-1992	AL	117.400	5.000e+001	UGL	ND	R	C
			246TCP	14-apr-1992	AL	117.400	1.000e+001	UGL	ND	R	C
			24DCLP	14-apr-1992	AL	117.400	1.000e+001	UGL	ND	R	C
			24DMPN	14-apr-1992	AL	117.400	1.000e+001	UGL	ND	R	C
			24DNP	14-apr-1992	AL	117.400	5.000e+001	UGL	ND	R	C
			24DNT	14-apr-1992	AL	117.400	5.500e+000	UGL	ND	R	C
			26DNT	14-apr-1992	AL	117.400	6.600e+000	UGL	LT		C
			2CLP	14-apr-1992	AL	117.400	1.000e+001	UGL	ND	R	C
			2CNAP	14-apr-1992	AL	117.400	9.600e+000	UGL	LT		C
			2MNAP	14-apr-1992	AL	117.400	1.000e+001	UGL	ND	R	C
			2MP	14-apr-1992	AL	117.400	1.000e+001	UGL	ND	R	C
			2NANIL	14-apr-1992	AL	117.400	5.000e+001	UGL	ND	R	C
			2NP	14-apr-1992	AL	117.400	1.000e+001	UGL	ND	R	C
			33DCBD	14-apr-1992	AL	117.400	6.000e+000	UGL	ND	R	C
			3NANIL	14-apr-1992	AL	117.400	5.000e+001	UGL	ND	R	C
			46DN2C	14-apr-1992	AL	117.400	5.000e+001	UGL	ND	R	C
			4BRPPE	14-apr-1992	AL	117.400	1.000e+001	UGL	ND	R	C
			4CANIL	14-apr-1992	AL	117.400	1.000e+001	UGL	ND	R	C
			4CL3C	14-apr-1992	AL	117.400	1.000e+001	UGL	ND	R	C
			4CLPPE	14-apr-1992	AL	117.400	1.000e+001	UGL	ND	R	C
			4MP	14-apr-1992	AL	117.400	5.000e+001	UGL	ND	R	C
			4NANIL	14-apr-1992	AL	117.400	5.000e+001	UGL	ND	R	C
			4NP	14-apr-1992	AL	117.400	6.800e+000	UGL	ND	R	C
			ABHC	14-apr-1992	AL	117.400	3.000e+001	UGL	LT	R	C
			ACLDAN	14-apr-1992	AL	117.400	3.000e+001	UGL	ND	R	C
			AENSLF	14-apr-1992	AL	117.400	1.200e+001	UGL	ND	R	C
			ALDRN	14-apr-1992	AL	117.400	1.400e+001	UGL	LT		C
			ANAPNE	14-apr-1992	AL	117.400	1.900e+001	UGL	LT		C
			ANAPYL	14-apr-1992	AL	117.400	2.000e+001	UGL	LT		C
			ANTRC	14-apr-1992	AL	117.400	1.000e+001	UGL	LT		C
			B2CEXM	14-apr-1992	AL	117.400	1.000e+001	UGL	ND	R	C
			B2CIPE	14-apr-1992	AL	117.400	1.000e+001	UGL	ND	R	C
			B2CLEE	14-apr-1992	AL	117.400	3.200e+001	UGL	LT		C
			B2EHP	14-apr-1992	AL	117.400	1.400e+001	UGL	LT		C
			BAANTR	14-apr-1992	AL	117.400	2.300e+001	UGL	LT		C
			BAPYR	14-apr-1992	AL	117.400	4.900e+000	UGL	LT		C
			BBFANT	14-apr-1992	AL	117.400	1.000e+001	UGL	LT		C
			BBHC	14-apr-1992	AL	117.400	1.000e+001	UGL	LT		C
			BBZP	14-apr-1992	AL	117.400	6.000e+000	UGL	ND	R	C
			BENSLF	14-apr-1992	AL	117.400	5.000e+001	UGL	ND	R	C
			BENZOA	14-apr-1992	AL	117.400	7.100e+000	UGL	ND	R	C
			BGHIPY	14-apr-1992	AL	117.400		UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-85-03	UM16	BKFANT	14-apr-1992	AL	117.400	2.100e+001	UGL	LT		C
			BZALC	14-apr-1992	AL	117.400	1.000e+001	UGL	ND	R	C
			CHRY	14-apr-1992	AL	117.400	1.500e+001	UGL	LT		C
			CL6B2	14-apr-1992	AL	117.400	8.300e+000	UGL	LT		C
			CL6CP	14-apr-1992	AL	117.400	1.000e+001	UGL	ND	R	C
			CL6ET	14-apr-1992	AL	117.400	5.100e+000	UGL	LT		C
			CLDAN	14-apr-1992	AL	117.400	3.000e+001	UGL	ND	R	C
			CPMS	14-apr-1992	AL	117.400	5.900e+000	UGL	LT		C
			CPMSO	14-apr-1992	AL	117.400	6.800e+000	UGL	LT		C
			CPMSO2	14-apr-1992	AL	117.400	3.800e+001	UGL	LT		C
			DBAHA	14-apr-1992	AL	117.400	7.500e+000	UGL	LT		C
			DBHC	14-apr-1992	AL	117.400	6.400e+000	UGL	LT		C
			DBZFUR	14-apr-1992	AL	117.400	1.000e+001	UGL	ND	R	C
			DEP	14-apr-1992	AL	117.400	1.000e+001	UGL	ND	R	C
			DITH	14-apr-1992	AL	117.400	7.700e+000	UGL	LT		C
			DLDRN	14-apr-1992	AL	117.400	1.100e+001	UGL	LT		C
			DMP	14-apr-1992	AL	117.400	1.000e+001	UGL	ND	R	C
			DNBP	14-apr-1992	AL	117.400	1.000e+001	UGL	ND	R	C
			DNOP	14-apr-1992	AL	117.400	1.500e+001	UGL	LT		C
			ENDRN	14-apr-1992	AL	117.400	6.600e+000	UGL	LT		C
			ENDRNK	14-apr-1992	AL	117.400	6.000e+000	UGL	ND	R	C
			ESFSO4	14-apr-1992	AL	117.400	6.000e+000	UGL	ND	R	C
			FANT	14-apr-1992	AL	117.400	2.000e+001	UGL	LT		C
			FLRENE	14-apr-1992	AL	117.400	1.000e+001	UGL	LT		C
			HCBD	14-apr-1992	AL	117.400	1.800e+001	UGL	LT		C
			HPCL	14-apr-1992	AL	117.400	6.200e+000	UGL	LT		C
			HPCLE	14-apr-1992	AL	117.400	7.200e+000	UGL	LT		C
			ICDPYR	14-apr-1992	AL	117.400	7.200e+000	UGL	LT		C
			ISOPHR	14-apr-1992	AL	117.400	1.000e+001	UGL	ND	R	C
			LIN	14-apr-1992	AL	117.400	5.800e+000	UGL	LT		C
			MEXCLR	14-apr-1992	AL	117.400	3.000e+001	UGL	ND	R	C
			MLTHN	14-apr-1992	AL	117.400	7.300e+000	UGL	LT		C
			NAP	14-apr-1992	AL	117.400	1.700e+001	UGL	LT		C
			NB	14-apr-1992	AL	117.400	1.000e+001	UGL	ND	R	C
			NDNPA	14-apr-1992	AL	117.400	4.500e+000	UGL	LT		C
			NNDPA	14-apr-1992	AL	117.400	1.000e+001	UGL	ND	R	C
			OXAT	14-apr-1992	AL	117.400	9.100e+000	UGL	LT		C
			PCP	14-apr-1992	AL	117.400	5.000e+001	UGL	ND	R	C
			PHANTR	14-apr-1992	AL	117.400	2.200e+001	UGL	LT		C
			PHENOL	14-apr-1992	AL	117.400	1.000e+001	UGL	ND	R	C
			PPDDD	14-apr-1992	AL	117.400	9.700e+000	UGL	LT		C
			PPDDE	14-apr-1992	AL	117.400	9.300e+000	UGL	LT		C
			PPDDT	14-apr-1992	AL	117.400	7.300e+000	UGL	LT		C
			PRTHN	14-apr-1992	AL	117.400	4.700e+000	UGL	LT		C
			PYR	14-apr-1992	AL	117.400	1.700e+001	UGL	LT		C
WELL	PBM-85-03	UM33	111TCE	14-apr-1992	AL	117.400	1.540e+001	UGL	UGL		C
			112TCE	14-apr-1992	AL	117.400	6.300e+001	UGL	LT		C
			11DCE	14-apr-1992	AL	117.400	1.420e+000	UGL	LT		C
			11DCLB	14-apr-1992	AL	117.400	1.100e+000	UGL	LT		C
			12DCE	14-apr-1992	AL	117.400	1.100e+000	UGL	LT		C
			12DCLB	14-apr-1992	AL	117.400	9.700e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-85-03	UM33	12DCLE	14-apr-1992	AL	117.400	7.600e+000	UGL	LT		C
			12DCLP	14-apr-1992	AL	117.400	2.800e+000	UGL	LT		C
			12DMB	14-apr-1992	AL	117.400	5.000e+000	UGL	ND	R	C
			13DCLB	14-apr-1992	AL	117.400	9.200e+000	UGL	LT		C
			13DCP	14-apr-1992	AL	117.400	3.800e+000	UGL	LT		C
			13DMB	14-apr-1992	AL	117.400	5.000e+000	UGL	ND	R	C
			14DCLB	14-apr-1992	AL	117.400	8.100e+000	UGL	LT		C
			2CLEVE	14-apr-1992	AL	117.400	8.200e+001	UGL	LT	R	C
			ACET	14-apr-1992	AL	117.400	1.000e+001	UGL	ND	R	C
			BRDCLM	14-apr-1992	AL	117.400	7.900e+000	UGL	LT		C
			C12DCE	14-apr-1992	AL	117.400	5.000e+000	UGL	ND	R	C
			C13DCP	14-apr-1992	AL	117.400	5.000e+000	UGL	ND	R	C
			C2AVE	14-apr-1992	AL	117.400	1.000e+001	UGL	ND	R	C
			C2H3CL	14-apr-1992	AL	117.400	5.000e-001	UGL	LT		C
			C2H5CL	14-apr-1992	AL	117.400	2.120e+000	UGL	LT		C
			C6H6	14-apr-1992	AL	117.400	2.400e+000	UGL	LT		C
			CCL4	14-apr-1992	AL	117.400	7.350e+001	UGL	UGL		C
			CH2CL2	14-apr-1992	AL	117.400	5.780e+000	UGL	ND	B	C
			CH3BR	14-apr-1992	AL	117.400	1.000e+001	UGL	LT	R	C
			CH3CL	14-apr-1992	AL	117.400	1.600e+000	UGL	LT		C
			CHBR3	14-apr-1992	AL	117.400	8.200e+000	UGL	LT		C
			CHCL3	14-apr-1992	AL	117.400	7.440e+000	UGL	UGL		C
			CLC6H5	14-apr-1992	AL	117.400	1.400e+000	UGL	LT		C
			CS2	14-apr-1992	AL	117.400	5.000e+000	UGL	ND	R	C
			DBRCLM	14-apr-1992	AL	117.400	6.500e+000	UGL	LT		C
			ETC6H5	14-apr-1992	AL	117.400	9.300e+000	UGL	LT		C
			MEC6H5	14-apr-1992	AL	117.400	8.700e+000	UGL	LT		C
			MEK	14-apr-1992	AL	117.400	1.000e+001	UGL	ND	R	C
			MIBK	14-apr-1992	AL	117.400	1.000e+001	UGL	ND	R	C
			MNBK	14-apr-1992	AL	117.400	1.000e+001	UGL	ND	R	C
			STVR	14-apr-1992	AL	117.400	5.000e+000	UGL	ND	R	C
			T13DCP	14-apr-1992	AL	117.400	5.000e+000	UGL	ND	R	C
			TCLEA	14-apr-1992	AL	117.400	4.700e+000	UGL	LT		C
			TCLEE	14-apr-1992	AL	117.400	5.000e-001	UGL	LT		C
			TRCLE	14-apr-1992	AL	117.400	7.430e+001	UGL	UGL		C
WELL	PBM-85-03	UN06	NNDPA	14-apr-1992	AL	117.400	2.400e+001	UGL	UGL		C
WELL	PBM-85-03	UW26	24DNT	14-apr-1992	AL	117.400	4.260e-001	UGL	LT		C
			26DNT	14-apr-1992	AL	117.400	1.280e+000	UGL	UGL		C
WELL	PBM-85-04	00	ALK	14-apr-1992	AL	98.900	3.140e+002	MGL	MGL		C
			HARD	14-apr-1992	AL	98.900	4.200e+002	MGL	MGL		C
			TDS	14-apr-1992	AL	98.900	4.510e+002	MGL	MGL		C
WELL	PBM-85-04	TF10	NIT	14-apr-1992	AL	98.900	1.000e+004	UGL	UGL		C
WELL	PBM-85-04	TT08	CL	14-apr-1992	AL	98.900	2.500e+004	UGL	UGL	P	C
			SO4	14-apr-1992	AL	98.900	5.500e+004	UGL	UGL		C
WELL	PBM-85-04	UM33	111TCE	14-apr-1992	AL	98.900	1.870e+001	UGL	UGL		C
			112TCE	14-apr-1992	AL	98.900	6.300e-001	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-85-05	TT08	SO4	12-apr-1992	AL	96.900	3.600e+004	UGL			C
WELL	PBM-85-05	UM33	111TCE	12-apr-1992	AL	96.900	4.100e+000	UGL	LT		C
			112TCE	12-apr-1992	AL	96.900	6.300e-001	UGL	LT		C
			11DCE	12-apr-1992	AL	96.900	1.420e+000	UGL	LT		C
			11DCL	12-apr-1992	AL	96.900	1.100e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	96.900	1.100e+000	UGL	LT		C
			12DCLB	12-apr-1992	AL	96.900	9.700e+000	UGL	LT		C
			12DCL	12-apr-1992	AL	96.900	7.600e+000	UGL	LT		C
			12DCLP	12-apr-1992	AL	96.900	2.800e+000	UGL	LT		C
			12DCLB	12-apr-1992	AL	96.900	5.000e+000	UGL	LT	R	C
			13DCP	12-apr-1992	AL	96.900	9.200e+000	UGL	LT		C
			13DMB	12-apr-1992	AL	96.900	3.800e+000	UGL	LT		C
			14DCLB	12-apr-1992	AL	96.900	5.000e+000	UGL	LT	R	C
			2CLEVE	12-apr-1992	AL	96.900	8.100e+000	UGL	LT		C
			ACET	12-apr-1992	AL	96.900	8.200e+001	UGL	LT		C
			BRDCLM	12-apr-1992	AL	96.900	1.000e+001	UGL	LT	R	C
			C12DCE	12-apr-1992	AL	96.900	7.900e+000	UGL	LT		C
			C13DCP	12-apr-1992	AL	96.900	5.000e+000	UGL	LT	R	C
			C2AVE	12-apr-1992	AL	96.900	5.000e+000	UGL	LT	R	C
			C2H3CL	12-apr-1992	AL	96.900	1.000e+001	UGL	LT		C
			C2H5CL	12-apr-1992	AL	96.900	2.120e+000	UGL	LT		C
			C6H6	12-apr-1992	AL	96.900	2.400e+000	UGL	LT		C
			CCL4	12-apr-1992	AL	96.900	8.920e+000	UGL	LT		C
			CH2CL2	12-apr-1992	AL	96.900	6.760e+000	UGL	LT	B	C
			CH3BR	12-apr-1992	AL	96.900	1.000e+001	UGL	LT	R	C
			CH3CL	12-apr-1992	AL	96.900	1.600e+000	UGL	LT		C
			CHBR3	12-apr-1992	AL	96.900	8.200e+000	UGL	LT		C
			CHCL3	12-apr-1992	AL	96.900	8.300e-001	UGL	LT		C
			CLC6H5	12-apr-1992	AL	96.900	1.400e+000	UGL	LT		C
			CS2	12-apr-1992	AL	96.900	5.000e+000	UGL	LT	R	C
			DBRCLM	12-apr-1992	AL	96.900	6.500e+000	UGL	LT		C
			ETC6H5	12-apr-1992	AL	96.900	9.300e+000	UGL	LT		C
			MEC6H5	12-apr-1992	AL	96.900	8.700e+000	UGL	LT		C
			MEK	12-apr-1992	AL	96.900	1.000e+001	UGL	LT	R	C
			MIBK	12-apr-1992	AL	96.900	1.000e+001	UGL	LT	R	C
			MNBK	12-apr-1992	AL	96.900	5.000e+000	UGL	LT	R	C
			STYR	12-apr-1992	AL	96.900	5.000e+000	UGL	LT	R	C
			T13DCP	12-apr-1992	AL	96.900	4.700e+000	UGL	LT	R	C
			TCLEA	12-apr-1992	AL	96.900	5.000e-001	UGL	LT		C
			TCLEE	12-apr-1992	AL	96.900	5.000e-001	UGL	LT		C
			TRCLE	12-apr-1992	AL	96.900	2.650e+000	UGL	LT		C
			UNK233	12-apr-1992	AL	96.900	4.000e+000	UGL	LT	S	C
			UNK255	12-apr-1992	AL	96.900	2.000e+000	UGL	LT	S	C
WELL	PBM-85-05	UN06	NNDPA	12-apr-1992	AL	96.900	9.900e-001	UGL	LT		C
WELL	PBM-85-05	UN26	24DNT	12-apr-1992	AL	96.900	4.260e-001	UGL	LT		C
			26DNT	12-apr-1992	AL	96.900	1.000e+001	UGL	LT		C
WELL	PBM-85-06	00	ALK	14-apr-1992		82.900	2.760e+002	MGL			

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-85-06	00	HARD TDS	14-apr-1992	AL	82.900	2.970e+002	MGL			C
				14-apr-1992	AL	82.900	2.840e+002	MGL			C
WELL	PBM-85-06	TF10	NIT	14-apr-1992	AL	82.900	7.500e+002	UGL			C
WELL	PBM-85-06	TT08	CL SO4	14-apr-1992	AL	82.900	3.700e+003	UGL			C
				14-apr-1992	AL	82.900	3.000e+004	UGL			C
WELL	PBM-85-06	UM33	111TCE	14-apr-1992	AL	82.900	4.100e+000	UGL	LT		C
			112TCE	14-apr-1992	AL	82.900	6.300e-001	UGL	LT		C
			11DCE	14-apr-1992	AL	82.900	1.420e+000	UGL	LT		C
			11DCLE	14-apr-1992	AL	82.900	1.100e+000	UGL	LT		C
			12DCE	14-apr-1992	AL	82.900	1.100e+000	UGL	LT		C
			12DCLB	14-apr-1992	AL	82.900	9.700e+000	UGL	LT		C
			12DCLF	14-apr-1992	AL	82.900	7.600e+000	UGL	LT		C
			12DCLP	14-apr-1992	AL	82.900	2.800e+000	UGL	LT		C
			12DMB	14-apr-1992	AL	82.900	5.000e+000	UGL	ND	R	C
			13DCLB	14-apr-1992	AL	82.900	9.200e+000	UGL	LT		C
			13DCP	14-apr-1992	AL	82.900	3.800e+000	UGL	LT		C
			14DCLB	14-apr-1992	AL	82.900	5.000e+000	UGL	ND	R	C
			2CLEVE	14-apr-1992	AL	82.900	8.100e+000	UGL	LT		C
			ACET	14-apr-1992	AL	82.900	8.200e+001	UGL	ND	R	C
			BRDCLM	14-apr-1992	AL	82.900	7.900e+000	UGL	LT		C
			C12DCE	14-apr-1992	AL	82.900	5.000e+000	UGL	ND	R	C
			C13DCP	14-apr-1992	AL	82.900	5.000e+000	UGL	ND	R	C
			C2AVE	14-apr-1992	AL	82.900	1.000e+001	UGL	ND	R	C
			C2H3CL	14-apr-1992	AL	82.900	5.000e-001	UGL	LT		C
			C2H5CL	14-apr-1992	AL	82.900	2.120e+000	UGL	LT		C
			C6H6	14-apr-1992	AL	82.900	2.400e+000	UGL	LT		C
			CCL4	14-apr-1992	AL	82.900	3.700e+000	UGL	LT		C
			CH2CL2	14-apr-1992	AL	82.900	6.370e+000	UGL	ND	B	C
			CH3BR	14-apr-1992	AL	82.900	1.000e+001	UGL	LT	R	C
			CH3CL	14-apr-1992	AL	82.900	1.600e+000	UGL	LT		C
			CHBR3	14-apr-1992	AL	82.900	8.200e+000	UGL	LT		C
			CHCL3	14-apr-1992	AL	82.900	8.300e-001	UGL	LT		C
			CLC6H5	14-apr-1992	AL	82.900	1.400e+000	UGL	LT		C
			CS2	14-apr-1992	AL	82.900	5.000e+000	UGL	ND	R	C
			DBRCLM	14-apr-1992	AL	82.900	6.500e+000	UGL	LT		C
			ETC6H5	14-apr-1992	AL	82.900	9.300e+000	UGL	LT		C
			MEC6H5	14-apr-1992	AL	82.900	8.700e+000	UGL	LT		C
			MEK	14-apr-1992	AL	82.900	1.000e+001	UGL	ND	R	C
			MIBK	14-apr-1992	AL	82.900	1.000e+001	UGL	ND	R	C
			MNBK	14-apr-1992	AL	82.900	1.000e+001	UGL	ND	R	C
			STYR	14-apr-1992	AL	82.900	5.000e+000	UGL	ND	R	C
			T13DCP	14-apr-1992	AL	82.900	5.000e+000	UGL	ND	R	C
			TCLEA	14-apr-1992	AL	82.900	4.700e+000	UGL	LT		C
			TCLEE	14-apr-1992	AL	82.900	5.000e-001	UGL	LT		C
			TRCLE	14-apr-1992	AL	82.900	5.000e-001	UGL	LT		C
WELL	PBM-85-06	UN06	NNDPA	14-apr-1992	AL	82.900	9.000e-001	UGL	LT		C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-89-06	UM33	STYR	24-apr-1992	AL	117.900	5.000e+000	UGL	ND	R	C
			T13DCP	24-apr-1992	AL	117.900	5.000e+000	UGL	ND	R	C
			TCLEA	24-apr-1992	AL	117.900	4.700e+000	UGL	LT		C
			TCLEE	24-apr-1992	AL	117.900	5.000e-001	UGL	LT		C
			TRCLE	24-apr-1992	AL	117.900	7.750e+000	UGL			C
WELL	PBM-89-06	UN06	NNDPA	24-apr-1992	AL	117.900	9.000e-001	UGL	LT		C
WELL	PBM-89-06	UW26	24DNT	24-apr-1992	AL	117.900	1.160e+000	UGL	LT		C
			26DNT	24-apr-1992	AL	117.900	1.110e+000	UGL	LT		C
WELL	PBM-89-07	00	ALK	23-apr-1992	AL	83.600	2.500e+002	MGL			C
			HARD	23-apr-1992	AL	83.600	3.410e+002	MGL			C
			TDS	23-apr-1992	AL	83.600	3.910e+002	MGL			C
WELL	PBM-89-07	TF10	NIT	23-apr-1992	AL	83.600	1.400e+004	UGL			C
WELL	PBM-89-07	TT08	CL	23-apr-1992	AL	83.600	2.000e+004	UGL			C
			SO4	23-apr-1992	AL	83.600	2.800e+004	UGL			C
WELL	PBM-89-07	UM33	111TCE	23-apr-1992	AL	83.600	4.100e+000	UGL	LT		C
			112TCE	23-apr-1992	AL	83.600	6.300e-001	UGL	LT		C
			11DCE	23-apr-1992	AL	83.600	1.420e+000	UGL	LT		C
			11DCLB	23-apr-1992	AL	83.600	1.100e+000	UGL	LT		C
			12DCE	23-apr-1992	AL	83.600	1.100e+000	UGL	LT		C
			12DCLB	23-apr-1992	AL	83.600	9.700e+000	UGL	LT		C
			12DCLC	23-apr-1992	AL	83.600	7.600e+000	UGL	LT		C
			12DCLP	23-apr-1992	AL	83.600	2.800e+000	UGL	LT		C
			12DMB	23-apr-1992	AL	83.600	5.000e+000	UGL	ND		C
			13DCLB	23-apr-1992	AL	83.600	9.200e+000	UGL	LT		C
			13DCP	23-apr-1992	AL	83.600	3.800e+000	UGL	LT		C
			13DMB	23-apr-1992	AL	83.600	5.000e+000	UGL	ND		C
			14DCLB	23-apr-1992	AL	83.600	8.100e+000	UGL	LT		C
			2CLEVE	23-apr-1992	AL	83.600	8.200e+001	UGL	LT		C
			ACET	23-apr-1992	AL	83.600	1.000e+001	UGL	ND		C
			BRDCLM	23-apr-1992	AL	83.600	7.900e+000	UGL	LT		C
			C12DCE	23-apr-1992	AL	83.600	5.000e+000	UGL	ND		C
			C13DCP	23-apr-1992	AL	83.600	5.000e+000	UGL	ND		C
			C2AVE	23-apr-1992	AL	83.600	1.000e+001	UGL	ND		C
			C2H3CL	23-apr-1992	AL	83.600	5.000e-001	UGL	LT		C
C2H5CL	23-apr-1992	AL	83.600	2.120e+000	UGL	LT		C			
C6H6	23-apr-1992	AL	83.600	2.400e+000	UGL	LT		C			
CCL4	23-apr-1992	AL	83.600	3.700e+000	UGL	LT		C			
CH2CL2	23-apr-1992	AL	83.600	7.160e+000	UGL			C			
CH3BR	23-apr-1992	AL	83.600	1.000e+001	UGL	ND		C			
CH3CL	23-apr-1992	AL	83.600	1.600e+000	UGL	LT		C			
CHBR3	23-apr-1992	AL	83.600	8.200e+000	UGL	LT		C			
CHCL3	23-apr-1992	AL	83.600	8.300e-001	UGL	LT		C			
CLC6H5	23-apr-1992	AL	83.600	1.400e+000	UGL	LT		C			
CS2	23-apr-1992	AL	83.600	5.000e+000	UGL	LT		C			
DBRCLM	23-apr-1992	AL	83.600	6.500e+000	UGL	LT		C			
ETC6H5	23-apr-1992	AL	83.600	9.300e+000	UGL	LT		C			

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-89-07	UM33	MEC6H5	23-apr-1992	AL	83.600	8.700e+000	UGL	LT		C
			MEK	23-apr-1992	AL	83.600	1.000e+001	UGL	ND	R	C
			MIBK	23-apr-1992	AL	83.600	1.000e+001	UGL	ND	R	C
			MNBK	23-apr-1992	AL	83.600	1.000e+001	UGL	ND	R	C
			STYR	23-apr-1992	AL	83.600	5.000e+000	UGL	ND	R	C
			T13DCP	23-apr-1992	AL	83.600	5.000e+000	UGL	ND	R	C
			TCLEA	23-apr-1992	AL	83.600	4.700e+000	UGL	LT		C
			TCLEE	23-apr-1992	AL	83.600	5.000e-001	UGL	LT		C
			TRCLE	23-apr-1992	AL	83.600	5.000e-001	UGL	LT		C
			NNDPA	23-apr-1992	AL	83.600	9.000e-001	UGL	LT		C
			24DNT	23-apr-1992	AL	83.600	1.160e+000	UGL	LT		C
			26DNT	23-apr-1992	AL	83.600	1.110e+000	UGL	LT		C
WELL	PBM-89-08	00	ALK	12-apr-1992	AL	122.500	3.240e+002	MGL			C
			HARD	12-apr-1992	AL	122.500	3.580e+002	MGL			C
			TDS	12-apr-1992	AL	122.500	3.710e+002	MGL			C
WELL	PBM-89-08	TF10	NIT	12-apr-1992	AL	122.500	5.500e+003	UGL			C
			CL	12-apr-1992	AL	122.500	1.300e+004	UGL			C
WELL	PBM-89-08	TT08	SO4	12-apr-1992	AL	122.500	3.900e+004	UGL			C
			111TCE	12-apr-1992	AL	122.500	4.100e+000	UGL	LT		C
WELL	PBM-89-08	UM33	112TCE	12-apr-1992	AL	122.500	6.300e-001	UGL	LT		C
			11DCE	12-apr-1992	AL	122.500	1.420e+000	UGL	LT		C
			11DCE	12-apr-1992	AL	122.500	1.100e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	122.500	1.100e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	122.500	9.700e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	122.500	7.600e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	122.500	2.800e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	122.500	5.000e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	122.500	9.200e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	122.500	3.800e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	122.500	5.000e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	122.500	8.100e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	122.500	8.200e+001	UGL	LT		C
			12DCE	12-apr-1992	AL	122.500	1.000e+001	UGL	LT		C
			12DCE	12-apr-1992	AL	122.500	7.900e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	122.500	5.000e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	122.500	5.000e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	122.500	1.000e+001	UGL	LT		C
			12DCE	12-apr-1992	AL	122.500	5.000e-001	UGL	LT		C
			12DCE	12-apr-1992	AL	122.500	2.120e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	122.500	2.400e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	122.500	2.160e+001	UGL	LT		C
			12DCE	12-apr-1992	AL	122.500	5.400e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	122.500	1.000e+001	UGL	LT		C
			12DCE	12-apr-1992	AL	122.500	1.600e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	122.500	8.200e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	122.500	2.210e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	122.500	2.210e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	122.500	2.210e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	122.500	2.210e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	122.500	2.210e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	122.500	2.210e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	122.500	2.210e+000	UGL	LT		C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-89-08	UM33	CLC6H5	12-apr-1992	AL	122.500	1.400e+000	UGL	LT		C
			CS2	12-apr-1992	AL	122.500	5.000e+000	UGL	ND	R	C
			DBRCLM	12-apr-1992	AL	122.500	6.500e+000	UGL	LT		C
			ETC6H5	12-apr-1992	AL	122.500	9.300e+000	UGL	LT		C
			MEC6H5	12-apr-1992	AL	122.500	8.700e+000	UGL	LT		C
			MEK	12-apr-1992	AL	122.500	1.000e+001	UGL	ND	R	C
			MIBK	12-apr-1992	AL	122.500	1.000e+001	UGL	ND	R	C
			MNBK	12-apr-1992	AL	122.500	1.000e+001	UGL	ND	R	C
			STYR	12-apr-1992	AL	122.500	5.000e+000	UGL	ND	R	C
			T13DCP	12-apr-1992	AL	122.500	5.000e+000	UGL	ND	R	C
			TCLEA	12-apr-1992	AL	122.500	4.700e+000	UGL	LT		C
			TCLEE	12-apr-1992	AL	122.500	5.000e+001	UGL	LT		C
			TRCLE	12-apr-1992	AL	122.500	1.270e+001	UGL	LT		C
			NNDPA	12-apr-1992	AL	122.500	9.000e+001	UGL	LT		C
WELL	PBM-89-08	UN06	24DNT	12-apr-1992	AL	122.500	1.160e+000	UGL	LT		C
			26DNT	12-apr-1992	AL	122.500	1.110e+000	UGL	LT		C
WELL	PBM-89-09	00	ALK	22-apr-1992	AL	111.300	3.060e+002	MGL			C
			HARD	22-apr-1992	AL	111.300	3.400e+002	MGL			C
			TDS	22-apr-1992	AL	111.300	3.560e+002	MGL			C
WELL	PBM-89-09	TF10	NIT	22-apr-1992	AL	111.300	5.300e+003	UGL			C
			CL	22-apr-1992	AL	111.300	2.900e+004	UGL		P	C
WELL	PBM-89-09	TT08	SO4	22-apr-1992	AL	111.300	3.200e+004	UGL			C
			111TCE	22-apr-1992	AL	111.300	4.100e+000	UGL	LT		C
WELL	PBM-89-09	UM33	112TCE	22-apr-1992	AL	111.300	6.300e+001	UGL	LT		C
			11DCE	22-apr-1992	AL	111.300	1.420e+000	UGL	LT		C
			11DCLE	22-apr-1992	AL	111.300	1.100e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	111.300	1.100e+000	UGL	LT		C
			12DCLB	22-apr-1992	AL	111.300	9.700e+000	UGL	LT		C
			12DCLE	22-apr-1992	AL	111.300	7.600e+000	UGL	LT		C
			12DCLP	22-apr-1992	AL	111.300	2.800e+000	UGL	LT		C
			12DMB	22-apr-1992	AL	111.300	5.000e+000	UGL	ND	R	C
			13DCLB	22-apr-1992	AL	111.300	9.200e+000	UGL	LT		C
			13DCP	22-apr-1992	AL	111.300	3.800e+000	UGL	LT		C
			13DMB	22-apr-1992	AL	111.300	5.000e+000	UGL	ND	R	C
			14DCLB	22-apr-1992	AL	111.300	8.100e+000	UGL	LT		C
			2CLEVE	22-apr-1992	AL	111.300	8.200e+001	UGL	LT		C
			ACET	22-apr-1992	AL	111.300	1.000e+001	UGL	ND	R	C
			BRDCLM	22-apr-1992	AL	111.300	7.900e+000	UGL	LT		C
			CL2DCE	22-apr-1992	AL	111.300	5.000e+000	UGL	ND	R	C
			CL3DCP	22-apr-1992	AL	111.300	5.000e+000	UGL	ND	R	C
			C2AVE	22-apr-1992	AL	111.300	1.000e+001	UGL	ND	R	C
WELL	PBM-89-09	UM33	C2H3CL	22-apr-1992	AL	111.300	5.000e+001	UGL	LT		C
			C2H5CL	22-apr-1992	AL	111.300	2.120e+000	UGL	LT		C
			C6H6	22-apr-1992	AL	111.300	2.400e+000	UGL	LT		C
			CCL4	22-apr-1992	AL	111.300	3.700e+000	UGL	LT		C
			CH2CL2	22-apr-1992	AL	111.300	4.710e+000	UGL	LT	P	

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-89-09	UM33	CH3BR	22-apr-1992	AL	111.300	1.000e+001	UGL	ND	R	C
			CH3CL	22-apr-1992	AL	111.300	1.600e+000	UGL	LT		C
			CHBR3	22-apr-1992	AL	111.300	8.200e+000	UGL	LT		C
			CHCL3	22-apr-1992	AL	111.300	2.410e+000	UGL			C
			CLC6H5	22-apr-1992	AL	111.300	1.400e+000	UGL	LT		C
			CS2	22-apr-1992	AL	111.300	5.000e+000	UGL	ND	R	C
			DBRCLM	22-apr-1992	AL	111.300	6.500e+000	UGL	LT		C
			ETC6H5	22-apr-1992	AL	111.300	9.300e+000	UGL	LT		C
			MEC6H5	22-apr-1992	AL	111.300	8.700e+000	UGL	LT		C
			MEK	22-apr-1992	AL	111.300	1.000e+001	UGL	ND	R	C
			MIBK	22-apr-1992	AL	111.300	1.000e+001	UGL	ND	R	C
			MNBK	22-apr-1992	AL	111.300	1.000e+001	UGL	ND	R	C
			STYR	22-apr-1992	AL	111.300	5.000e+000	UGL	ND	R	C
			T13DCP	22-apr-1992	AL	111.300	5.000e+000	UGL	ND	R	C
			TCLEA	22-apr-1992	AL	111.300	4.700e+000	UGL	LT		C
			TCLEE	22-apr-1992	AL	111.300	5.000e-001	UGL	LT		C
			TRCLE	22-apr-1992	AL	111.300	9.020e-001	UGL			C
WELL	PBM-89-09	UN06	NNDPA	22-apr-1992	AL	111.300	9.000e-001	UGL	LT		C
WELL	PBM-89-09	UW26	24DNT	22-apr-1992	AL	111.300	1.160e+000	UGL	LT		C
			26DNT	22-apr-1992	AL	111.300	1.110e+000	UGL	LT		C
WELL	PBM-89-11	00	ALK	22-apr-1992	AL	110.400	3.300e+002	MGL			C
			HARD	22-apr-1992	AL	110.400	3.140e+002	MGL			C
			TDS	22-apr-1992	AL	110.400	3.490e+002	MGL			C
WELL	PBM-89-11	SB03	HG	22-apr-1992	AL	101.400	5.660e-001	UGL	LT		C
WELL	PBM-89-11	SD24	PB	22-apr-1992	AL	110.400	4.740e+000	UGL	LT		C
WELL	PBM-89-11	SS16	CD	22-apr-1992	AL	110.400	2.670e+000	UGL	LT		C
			CR	22-apr-1992	AL	110.400	4.470e+000	UGL	LT		C
WELL	PBM-89-11	TF10	NIT	22-apr-1992	AL	110.400	5.600e+003	UGL			C
WELL	PBM-89-11	TT08	CL	22-apr-1992	AL	110.400	9.100e+003	UGL			C
			SO4	22-apr-1992	AL	110.400	2.100e+004	UGL			C
WELL	PBM-89-11	UM33	111TCE	22-apr-1992	AL	110.400	4.100e+000	UGL	LT		C
			112TCE	22-apr-1992	AL	110.400	6.300e-001	UGL	LT		C
			11DCE	22-apr-1992	AL	110.400	1.420e+000	UGL	LT		C
			11DCLE	22-apr-1992	AL	110.400	1.100e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	110.400	1.100e+000	UGL	LT		C
			12DCLB	22-apr-1992	AL	110.400	9.700e+000	UGL	LT		C
			12DCLE	22-apr-1992	AL	110.400	7.600e+000	UGL	LT		C
			12DCLP	22-apr-1992	AL	110.400	2.800e+000	UGL	LT		C
			12DMB	22-apr-1992	AL	110.400	5.000e+000	UGL	LT	R	C
			13DCLB	22-apr-1992	AL	110.400	9.200e+000	UGL	LT		C
			13DCP	22-apr-1992	AL	110.400	3.800e+000	UGL	LT		C
			13DMB	22-apr-1992	AL	110.400	5.000e+000	UGL	ND	R	C
			14DCLB	22-apr-1992	AL	110.400	8.100e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-89-11	UM33	2CLEVE	22-apr-1992	AL	110.400	8.200e+001	UGL	LT		C
			ACET	22-apr-1992	AL	110.400	1.000e+001	UGL	ND	R	C
			BRDCLM	22-apr-1992	AL	110.400	7.900e+000	UGL	LT		C
			C12DCE	22-apr-1992	AL	110.400	5.000e+000	UGL	ND	R	C
			C13DCP	22-apr-1992	AL	110.400	5.000e+000	UGL	ND	R	C
			C2AVE	22-apr-1992	AL	110.400	1.000e+001	UGL	ND	R	C
			C2H3CL	22-apr-1992	AL	110.400	5.000e+001	UGL	LT		C
			C2H5CL	22-apr-1992	AL	110.400	2.120e+000	UGL	LT		C
			C6H6	22-apr-1992	AL	110.400	2.400e+000	UGL	LT		C
			CCL4	22-apr-1992	AL	110.400	3.700e+000	UGL	LT		C
			CH2CL2	22-apr-1992	AL	110.400	8.040e+000	UGL	LT	B	C
			CH3BR	22-apr-1992	AL	110.400	1.000e+001	UGL	ND	R	C
			CH3CL	22-apr-1992	AL	110.400	1.600e+000	UGL	LT		C
			CHBR3	22-apr-1992	AL	110.400	8.200e+000	UGL	LT		C
			CHCL3	22-apr-1992	AL	110.400	5.130e+001	UGL	LT	P	C
			CLC6H5	22-apr-1992	AL	110.400	1.400e+000	UGL	LT		C
			CS2	22-apr-1992	AL	110.400	5.000e+000	UGL	ND	R	C
			DBRCLM	22-apr-1992	AL	110.400	6.500e+000	UGL	LT		C
			ETC6H5	22-apr-1992	AL	110.400	9.300e+000	UGL	LT		C
			MEC6H5	22-apr-1992	AL	110.400	8.700e+000	UGL	LT		C
			MEK	22-apr-1992	AL	110.400	1.000e+001	UGL	ND	R	C
			MIBK	22-apr-1992	AL	110.400	1.000e+001	UGL	ND	R	C
			MNEK	22-apr-1992	AL	110.400	1.000e+001	UGL	ND	R	C
			STYR	22-apr-1992	AL	110.400	5.000e+000	UGL	ND	R	C
			T13DCP	22-apr-1992	AL	110.400	5.000e+000	UGL	ND	R	C
			TCLEA	22-apr-1992	AL	110.400	4.700e+000	UGL	LT		C
			TCLEE	22-apr-1992	AL	110.400	5.000e+001	UGL	LT		C
			TRCLE	22-apr-1992	AL	110.400	5.000e+001	UGL	LT		C
WELL	PBM-89-11	UN06	NNDPA	22-apr-1992	AL	110.400	9.000e+001	UGL	LT		C
WELL	PBM-89-11	UW26	24DNT	22-apr-1992	AL	110.400	1.160e+000	UGL	LT		C
			26DNT	22-apr-1992	AL	110.400	1.110e+000	UGL	LT		C
WELL	PBM-90-01D	00	ALK	24-apr-1992	AL	87.200	2.620e+002	MGL			C
			HARD	24-apr-1992	AL	87.200	3.380e+002	MGL			C
			TDS	24-apr-1992	AL	87.200	4.040e+002	MGL			C
WELL	PBM-90-01D	SB03	HG	24-apr-1992	AL	87.200	5.660e+001	UGL	LT		C
WELL	PBM-90-01D	SD24	PB	24-apr-1992	AL	87.200	4.740e+000	UGL	LT		C
WELL	PBM-90-01D	SS16	CD	24-apr-1992	AL	87.200	2.670e+000	UGL	LT		C
			CR	24-apr-1992	AL	87.200	4.470e+000	UGL	LT		C
WELL	PBM-90-01D	TF10	NIT	24-apr-1992	AL	87.200	5.600e+003	UGL			C
WELL	PBM-90-01D	TT08	CL	24-apr-1992	AL	87.200	2.900e+004	UGL		P	C
			SO4	24-apr-1992	AL	87.200	5.200e+004	UGL			C
WELL	PBM-90-01D	UM16	123TCB	24-apr-1992	AL	87.200	3.600e+000	UGL	LT		
			124TCB	24-apr-1992	AL	87.200	2.800e+000	UGL	LT		

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-90-01D	UM16	12DCLB	24-apr-1992	AL	87.200	1.000e+001	UGL	LT		C
			13DCLB	24-apr-1992	AL	87.200	8.500e+000	UGL	LT		C
			14DCLB	24-apr-1992	AL	87.200	4.400e+000	UGL	LT		C
			245TCP	24-apr-1992	AL	87.200	5.000e+001	UGL	ND	R	C
			246TCP	24-apr-1992	AL	87.200	1.000e+001	UGL	ND	R	C
			24DCLP	24-apr-1992	AL	87.200	1.000e+001	UGL	ND	R	C
			24DMFN	24-apr-1992	AL	87.200	1.000e+001	UGL	ND	R	C
			24DNP	24-apr-1992	AL	87.200	5.000e+001	UGL	ND	R	C
			24DNT	24-apr-1992	AL	87.200	5.500e+000	UGL	LT		C
			26DNT	24-apr-1992	AL	87.200	6.600e+000	UGL	LT		C
			2CLP	24-apr-1992	AL	87.200	1.000e+001	UGL	LT		C
			2CNAP	24-apr-1992	AL	87.200	9.600e+000	UGL	LT		C
			2MNAP	24-apr-1992	AL	87.200	1.000e+001	UGL	ND	R	C
			2NANIL	24-apr-1992	AL	87.200	5.000e+001	UGL	ND	R	C
			2NP	24-apr-1992	AL	87.200	1.000e+001	UGL	ND	R	C
			33DCBD	24-apr-1992	AL	87.200	1.000e+001	UGL	ND	R	C
			3NANIL	24-apr-1992	AL	87.200	6.000e+000	UGL	ND	R	C
			46DN2C	24-apr-1992	AL	87.200	5.000e+001	UGL	ND	R	C
			4BRPPE	24-apr-1992	AL	87.200	5.000e+001	UGL	ND	R	C
			4CANIL	24-apr-1992	AL	87.200	1.000e+001	UGL	ND	R	C
			4CL3C	24-apr-1992	AL	87.200	1.000e+001	UGL	ND	R	C
			4CLPPE	24-apr-1992	AL	87.200	1.000e+001	UGL	ND	R	C
			4MP	24-apr-1992	AL	87.200	1.000e+001	UGL	ND	R	C
			4NANIL	24-apr-1992	AL	87.200	5.000e+001	UGL	ND	R	C
			4NP	24-apr-1992	AL	87.200	5.000e+001	UGL	ND	R	C
			ABHC	24-apr-1992	AL	87.200	6.800e+000	UGL	LT		C
			ACLDAN	24-apr-1992	AL	87.200	3.000e+001	UGL	ND	R	C
			AENSILF	24-apr-1992	AL	87.200	3.000e+001	UGL	ND	R	C
			ALDRN	24-apr-1992	AL	87.200	1.200e+001	UGL	LT		C
			ANAPNE	24-apr-1992	AL	87.200	1.400e+001	UGL	LT		C
			ANAPYL	24-apr-1992	AL	87.200	1.900e+001	UGL	LT		C
			ANTRC	24-apr-1992	AL	87.200	2.000e+001	UGL	LT		C
			B2CEXM	24-apr-1992	AL	87.200	1.000e+001	UGL	ND	R	C
			B2CIPE	24-apr-1992	AL	87.200	1.000e+001	UGL	ND	R	C
			B2CLEE	24-apr-1992	AL	87.200	8.100e+000	UGL	LT		C
			B2EHP	24-apr-1992	AL	87.200	3.200e+001	UGL	LT		C
			BAANTR	24-apr-1992	AL	87.200	1.400e+001	UGL	LT		C
			BAPYR	24-apr-1992	AL	87.200	1.000e+001	UGL	LT		C
			BBFANT	24-apr-1992	AL	87.200	2.300e+001	UGL	LT		C
			BBHC	24-apr-1992	AL	87.200	4.900e+000	UGL	LT		C
			BBZP	24-apr-1992	AL	87.200	1.000e+001	UGL	ND	R	C
			BENSLF	24-apr-1992	AL	87.200	5.000e+001	UGL	ND	R	C
			BEN2OA	24-apr-1992	AL	87.200	7.100e+000	UGL	ND	R	C
			BGHIPY	24-apr-1992	AL	87.200	2.100e+001	UGL	LT		C
			BKFANT	24-apr-1992	AL	87.200	1.000e+001	UGL	ND	R	C
			BZALC	24-apr-1992	AL	87.200	1.000e+001	UGL	LT		C
			CHRY	24-apr-1992	AL	87.200	1.500e+001	UGL	LT		C
			CL6BZ	24-apr-1992	AL	87.200	8.300e+000	UGL	LT		C
			CL6CP	24-apr-1992	AL	87.200	1.000e+001	UGL	ND	R	C
			CL6ET	24-apr-1992	AL	87.200	5.100e+000	UGL	LT		C
			CLDAN	24-apr-1992	AL	87.200	3.000e+001	UGL	ND	R	C

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 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-90-01D	UM16	CPMS	24-apr-1992	AL	87.200	5.900e+000	UGL	LT		C
			CPMSO	24-apr-1992	AL	87.200	6.800e+000	UGL	LT		C
			CPMSO2	24-apr-1992	AL	87.200	3.800e+001	UGL	LT		C
			DBAHA	24-apr-1992	AL	87.200	7.500e+000	UGL	LT		C
			DBHC	24-apr-1992	AL	87.200	6.400e+000	UGL	LT		C
			DBZFUR	24-apr-1992	AL	87.200	1.000e+001	UGL	ND	R	C
			DEP	24-apr-1992	AL	87.200	1.000e+001	UGL	ND	R	C
			DITH	24-apr-1992	AL	87.200	7.700e+000	UGL	LT		C
			DLDRN	24-apr-1992	AL	87.200	1.100e+001	UGL	LT		C
			DMP	24-apr-1992	AL	87.200	1.000e+001	UGL	ND	R	C
			DNBP	24-apr-1992	AL	87.200	1.000e+001	UGL	ND	R	C
			DNOP	24-apr-1992	AL	87.200	1.500e+001	UGL	LT		C
			ENDRN	24-apr-1992	AL	87.200	6.600e+000	UGL	LT		C
			ENDRNK	24-apr-1992	AL	87.200	6.000e+000	UGL	ND	R	C
			ESFSO4	24-apr-1992	AL	87.200	6.000e+000	UGL	ND	R	C
			FANT	24-apr-1992	AL	87.200	2.000e+001	UGL	LT		C
			FLRENE	24-apr-1992	AL	87.200	1.000e+001	UGL	ND	R	C
			HCBD	24-apr-1992	AL	87.200	1.800e+001	UGL	LT		C
			HPCL	24-apr-1992	AL	87.200	6.200e+000	UGL	LT		C
			HPCLE	24-apr-1992	AL	87.200	7.200e+000	UGL	LT		C
			ICDPYR	24-apr-1992	AL	87.200	1.000e+001	UGL	LT		C
			ISOPHR	24-apr-1992	AL	87.200	5.800e+000	UGL	ND	R	C
			LIN	24-apr-1992	AL	87.200	3.000e+001	UGL	LT	R	C
			MEXCLR	24-apr-1992	AL	87.200	7.300e+000	UGL	LT		C
			MLTHN	24-apr-1992	AL	87.200	1.700e+001	UGL	LT		C
			NAP	24-apr-1992	AL	87.200	1.000e+001	UGL	ND	R	C
			NB	24-apr-1992	AL	87.200	4.500e+000	UGL	LT		C
			NDNPA	24-apr-1992	AL	87.200	1.000e+001	UGL	ND	R	C
			NDNPA	24-apr-1992	AL	87.200	1.000e+001	UGL	ND	R	C
			OXAT	24-apr-1992	AL	87.200	9.100e+000	UGL	LT	R	C
			PCP	24-apr-1992	AL	87.200	5.000e+001	UGL	ND	R	C
			PHANTR	24-apr-1992	AL	87.200	2.200e+001	UGL	LT		C
			PHENOL	24-apr-1992	AL	87.200	1.000e+001	UGL	ND	R	C
			PPDDD	24-apr-1992	AL	87.200	9.700e+000	UGL	LT		C
			PPDDE	24-apr-1992	AL	87.200	9.300e+000	UGL	LT		C
			PPDDT	24-apr-1992	AL	87.200	7.300e+000	UGL	LT		C
			PRTHN	24-apr-1992	AL	87.200	4.700e+000	UGL	LT		C
			PYR	24-apr-1992	AL	87.200	1.700e+001	UGL	LT		C
WELL	PBM-90-01D	UM33	111TCE	24-apr-1992	AL	87.200	4.100e+000	UGL	LT		C
			112TCE	24-apr-1992	AL	87.200	6.300e-001	UGL	LT		C
			11DCE	24-apr-1992	AL	87.200	1.420e+000	UGL	LT		C
			11DCL	24-apr-1992	AL	87.200	1.100e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	87.200	1.100e+000	UGL	LT		C
			12DCLB	24-apr-1992	AL	87.200	9.700e+000	UGL	LT		C
			12DCLF	24-apr-1992	AL	87.200	7.600e+000	UGL	LT		C
			12DCLP	24-apr-1992	AL	87.200	2.800e+000	UGL	LT		C
			12DMB	24-apr-1992	AL	87.200	5.000e+000	UGL	ND	R	C
			13DCLB	24-apr-1992	AL	87.200	9.200e+000	UGL	LT		C
			13DCP	24-apr-1992	AL	87.200	3.800e+000	UGL	LT		C
			13DMB	24-apr-1992	AL	87.200	5.000e+000	UGL	ND	R	C
			14DCLB	24-apr-1992	AL	87.200	8.100e+000	UGL	LT		C

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-90-01D	UM33	2CLEVE	24-apr-1992	AL	87.200	8.200e+001	UGL	LT		C
			ACET	24-apr-1992	AL	87.200	1.000e+001	UGL	ND	R	C
			BRDCLM	24-apr-1992	AL	87.200	7.900e+000	UGL	LT		C
			CL2DCE	24-apr-1992	AL	87.200	5.000e+000	UGL	ND	R	C
			CL3DCP	24-apr-1992	AL	87.200	5.000e+000	UGL	ND	R	C
			C2AVE	24-apr-1992	AL	87.200	1.000e+001	UGL	ND	R	C
			C2H3CL	24-apr-1992	AL	87.200	5.000e+001	UGL	LT		C
			C2H5CL	24-apr-1992	AL	87.200	2.120e+000	UGL	LT		C
			C6H6	24-apr-1992	AL	87.200	2.400e+000	UGL	LT		C
			CCL4	24-apr-1992	AL	87.200	3.700e+000	UGL	LT		C
			CH2CL2	24-apr-1992	AL	87.200	6.670e+000	UGL	LT		C
			CH3BR	24-apr-1992	AL	87.200	1.000e+001	UGL	ND	B	C
			CH3CL	24-apr-1992	AL	87.200	1.600e+000	UGL	LT	R	C
			CHBR3	24-apr-1992	AL	87.200	8.200e+000	UGL	LT		C
			CHCL3	24-apr-1992	AL	87.200	8.300e+001	UGL	LT		C
			CLC6H5	24-apr-1992	AL	87.200	1.400e+000	UGL	LT		C
			CS2	24-apr-1992	AL	87.200	5.000e+000	UGL	ND	R	C
			DBRCLM	24-apr-1992	AL	87.200	6.500e+000	UGL	LT		C
			ETC6H5	24-apr-1992	AL	87.200	9.300e+000	UGL	LT		C
			MEC6H5	24-apr-1992	AL	87.200	8.700e+000	UGL	LT		C
			MEK	24-apr-1992	AL	87.200	1.000e+001	UGL	ND	R	C
			MIBK	24-apr-1992	AL	87.200	1.000e+001	UGL	ND	R	C
			MNBK	24-apr-1992	AL	87.200	1.000e+001	UGL	ND	R	C
			STYR	24-apr-1992	AL	87.200	5.000e+000	UGL	ND	R	C
			T13DCP	24-apr-1992	AL	87.200	5.000e+000	UGL	ND	R	C
			TCLEA	24-apr-1992	AL	87.200	4.700e+000	UGL	LT		C
			TCLEE	24-apr-1992	AL	87.200	5.000e+001	UGL	LT		C
			TRCLE	24-apr-1992	AL	87.200	5.000e+001	UGL	LT		C
WELL	PBM-90-02D	00	ALK	28-apr-1992	AL	77.600	2.000e+002	MGL			C
			HARD	28-apr-1992	AL	77.600	2.840e+002	MGL			C
			TDS	28-apr-1992	AL	77.600	3.030e+002	UGL			C
WELL	PBM-90-02D	SB03	HG	28-apr-1992	AL	77.600	5.660e+001	UGL	LT		C
WELL	PBM-90-02D	SD24	PB	28-apr-1992	AL	77.600	4.740e+000	UGL	LT		C
WELL	PBM-90-02D	SS16	CD	28-apr-1992	AL	77.600	2.670e+000	UGL	LT		C
			CR	28-apr-1992	AL	77.600	4.470e+000	UGL	LT		C
WELL	PBM-90-02D	TF10	NIT	28-apr-1992	AL	77.600	3.200e+003	UGL			C
WELL	PBM-90-02D	TT08	CL	28-apr-1992	AL	77.600	8.100e+003	UGL			C
			SO4	28-apr-1992	AL	77.600	3.900e+004	UGL			C
WELL	PBM-90-02D	UM16	123TCB	28-apr-1992	AL	77.600	3.600e+000	UGL	LT		C
			124TCB	28-apr-1992	AL	77.600	2.800e+000	UGL	LT		C
			12DCLB	28-apr-1992	AL	77.600	1.000e+001	UGL	LT		C
			13DCLB	28-apr-1992	AL	77.600	8.500e+000	UGL	LT		C
			14DCLB	28-apr-1992	AL	77.600	4.400e+000	UGL	LT		C
			245TCP	28-apr-1992	AL	77.600	5.000e+001	UGL	ND	R	C
			246TCP	28-apr-1992	AL	77.600	1.000e+001	UGL	ND	R	C

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-90-02D	UM16	24DCLP	28-apr-1992	AL	77.600	1.000e+001	UGL	ND	R	C
			24DMPN	28-apr-1992	AL	77.600	1.000e+001	UGL	ND	R	C
			24DNP	28-apr-1992	AL	77.600	5.000e+000	UGL	ND	R	C
			26DNT	28-apr-1992	AL	77.600	5.500e+000	UGL	LT		C
			2CLP	28-apr-1992	AL	77.600	6.600e+000	UGL	LT		C
			2CNAP	28-apr-1992	AL	77.600	1.000e+001	UGL	ND	R	C
			2MNAP	28-apr-1992	AL	77.600	9.600e+000	UGL	LT		C
			2MP	28-apr-1992	AL	77.600	1.000e+001	UGL	ND	R	C
			2NANIL	28-apr-1992	AL	77.600	1.000e+001	UGL	ND	R	C
			33DCBD	28-apr-1992	AL	77.600	5.000e+001	UGL	ND	R	C
			3NANIL	28-apr-1992	AL	77.600	6.000e+000	UGL	ND	R	C
			46DN2C	28-apr-1992	AL	77.600	5.000e+001	UGL	ND	R	C
			4BRPPE	28-apr-1992	AL	77.600	5.000e+001	UGL	ND	R	C
			4CANIL	28-apr-1992	AL	77.600	1.000e+001	UGL	ND	R	C
			4CL3C	28-apr-1992	AL	77.600	1.000e+001	UGL	ND	R	C
			4CLPPE	28-apr-1992	AL	77.600	1.000e+001	UGL	ND	R	C
			4MP	28-apr-1992	AL	77.600	1.000e+001	UGL	ND	R	C
			4NANIL	28-apr-1992	AL	77.600	5.000e+001	UGL	ND	R	C
			4NP	28-apr-1992	AL	77.600	5.000e+001	UGL	ND	R	C
			ABHC	28-apr-1992	AL	77.600	6.800e+000	UGL	ND	R	C
			ACLDAN	28-apr-1992	AL	77.600	3.000e+001	UGL	LT	R	C
			AENSLF	28-apr-1992	AL	77.600	3.000e+001	UGL	ND	R	C
			ALDRN	28-apr-1992	AL	77.600	1.200e+001	UGL	LT		C
			ANAPNE	28-apr-1992	AL	77.600	1.400e+001	UGL	LT		C
			ANAPYL	28-apr-1992	AL	77.600	1.900e+001	UGL	LT		C
			ANTRC	28-apr-1992	AL	77.600	2.000e+001	UGL	LT		C
			B2CEXM	28-apr-1992	AL	77.600	1.000e+001	UGL	ND	R	C
			B2CIPE	28-apr-1992	AL	77.600	1.000e+001	UGL	ND	R	C
			B2CLEE	28-apr-1992	AL	77.600	8.100e+000	UGL	LT		C
			B2EHP	28-apr-1992	AL	77.600	3.200e+001	UGL	LT		C
			BAANTR	28-apr-1992	AL	77.600	1.400e+001	UGL	LT		C
			BAPYR	28-apr-1992	AL	77.600	1.000e+001	UGL	LT		C
			BBFANT	28-apr-1992	AL	77.600	2.300e+001	UGL	LT		C
			BBHC	28-apr-1992	AL	77.600	4.900e+000	UGL	LT		C
			BBZP	28-apr-1992	AL	77.600	1.000e+001	UGL	ND	R	C
			BENSLF	28-apr-1992	AL	77.600	1.000e+001	UGL	ND	R	C
			BENZOZ	28-apr-1992	AL	77.600	5.000e+000	UGL	ND	R	C
			BGHIPY	28-apr-1992	AL	77.600	7.100e+000	UGL	LT		C
			BKFANT	28-apr-1992	AL	77.600	2.100e+001	UGL	LT		C
			BZALC	28-apr-1992	AL	77.600	1.000e+001	UGL	ND	R	C
			CHRY	28-apr-1992	AL	77.600	1.500e+001	UGL	LT		C
			CL6BZ	28-apr-1992	AL	77.600	8.300e+000	UGL	LT		C
			CL6CP	28-apr-1992	AL	77.600	1.000e+001	UGL	ND	R	C
			CL6ET	28-apr-1992	AL	77.600	5.100e+000	UGL	LT		C
			CLDAN	28-apr-1992	AL	77.600	3.000e+001	UGL	ND	R	C
			CPMS	28-apr-1992	AL	77.600	5.900e+000	UGL	LT		C
			CPMSO	28-apr-1992	AL	77.600	6.800e+000	UGL	LT		C
			CPMSO2	28-apr-1992	AL	77.600	3.800e+001	UGL	LT		C
			DBAHA	28-apr-1992	AL	77.600	7.500e+000	UGL	LT		C
			DBHC	28-apr-1992	AL	77.600	6.400e+000	UGL	LT		C

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-90-02D	UM16	DBZFUR	28-apr-1992	AL	77.600	1.000e+001	UGL	ND	R	C
			DEP	28-apr-1992	AL	77.600	1.000e+001	UGL	ND	R	C
			DITH	28-apr-1992	AL	77.600	7.700e+000	UGL	LT		C
			DLDRN	28-apr-1992	AL	77.600	1.100e+001	UGL	LT		C
			DMP	28-apr-1992	AL	77.600	1.000e+001	UGL	ND	R	C
			DNBP	28-apr-1992	AL	77.600	1.000e+001	UGL	ND	R	C
			DNOP	28-apr-1992	AL	77.600	1.500e+001	UGL	LT		C
			ENDRN	28-apr-1992	AL	77.600	6.600e+000	UGL	LT		C
			ENDRNK	28-apr-1992	AL	77.600	6.000e+000	UGL	ND	R	C
			ESFSO4	28-apr-1992	AL	77.600	6.000e+000	UGL	ND	R	C
			FANT	28-apr-1992	AL	77.600	2.000e+001	UGL	LT		C
			FLRENE	28-apr-1992	AL	77.600	1.000e+001	UGL	ND	R	C
			HCBD	28-apr-1992	AL	77.600	1.800e+001	UGL	LT		C
			HPCLE	28-apr-1992	AL	77.600	6.200e+000	UGL	LT		C
			ICDPYR	28-apr-1992	AL	77.600	7.200e+000	UGL	LT		C
			ISOPHR	28-apr-1992	AL	77.600	7.200e+000	UGL	LT		C
			LIN	28-apr-1992	AL	77.600	1.000e+001	UGL	ND	R	C
			MEXCLR	28-apr-1992	AL	77.600	5.800e+000	UGL	LT		C
			MLTHN	28-apr-1992	AL	77.600	3.000e+001	UGL	ND	R	C
			NAP	28-apr-1992	AL	77.600	7.300e+000	UGL	LT		C
			NB	28-apr-1992	AL	77.600	1.700e+001	UGL	LT		C
			NDNPA	28-apr-1992	AL	77.600	1.000e+001	UGL	ND	R	C
			NNDPA	28-apr-1992	AL	77.600	4.500e+000	UGL	LT		C
			OXAT	28-apr-1992	AL	77.600	9.100e+000	UGL	ND	R	C
			PCP	28-apr-1992	AL	77.600	5.000e+001	UGL	LT		C
			PHANTR	28-apr-1992	AL	77.600	2.200e+001	UGL	ND	R	C
			PHENOL	28-apr-1992	AL	77.600	1.000e+001	UGL	ND		C
			PFDDD	28-apr-1992	AL	77.600	9.700e+000	UGL	LT		C
			PFDDDE	28-apr-1992	AL	77.600	9.300e+000	UGL	LT		C
			PFDDT	28-apr-1992	AL	77.600	7.300e+000	UGL	LT		C
			PRTHN	28-apr-1992	AL	77.600	4.700e+000	UGL	LT		C
			PYR	28-apr-1992	AL	77.600	1.700e+001	UGL	LT		C
WELL	PBM-90-02D	UM33	111TCE	28-apr-1992	AL	77.600	4.100e+000	UGL	LT		C
			112TCE	28-apr-1992	AL	77.600	6.300e-001	UGL	LT		C
			11DCE	28-apr-1992	AL	77.600	1.420e+000	UGL	LT		C
			11DCL	28-apr-1992	AL	77.600	1.100e+000	UGL	LT		C
			12DCE	28-apr-1992	AL	77.600	1.100e+000	UGL	LT		C
			12DCLB	28-apr-1992	AL	77.600	9.700e+000	UGL	LT		C
			12DCLP	28-apr-1992	AL	77.600	7.600e+000	UGL	LT		C
			12DCLP	28-apr-1992	AL	77.600	2.800e+000	UGL	LT		C
			12DCLB	28-apr-1992	AL	77.600	5.000e+000	UGL	ND	R	C
			13DCP	28-apr-1992	AL	77.600	9.200e+000	UGL	LT		C
			13DCLB	28-apr-1992	AL	77.600	3.800e+000	UGL	LT		C
			14DCLB	28-apr-1992	AL	77.600	5.000e+000	UGL	ND	R	C
			2CLEVE	28-apr-1992	AL	77.600	8.100e+000	UGL	LT		C
			ACET	28-apr-1992	AL	77.600	8.200e+001	UGL	LT		C
			BRDCLM	28-apr-1992	AL	77.600	1.000e+001	UGL	ND	R	C
			C12DCE	28-apr-1992	AL	77.600	7.900e+000	UGL	LT		C
			C13DCP	28-apr-1992	AL	77.600	5.000e+000	UGL	ND	R	C
				28-apr-1992	AL	77.600	5.000e+000	UGL	ND		C

5-oct-1992

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-90-02D	UM33	C2AVE	28-apr-1992	AL	77.600	1.000e+001	UGL	ND	R	C
			C2H3CL	28-apr-1992	AL	77.600	5.000e-001	UGL	LT		C
			C2H5CL	28-apr-1992	AL	77.600	2.120e+000	UGL	LT		C
			C6H6	28-apr-1992	AL	77.600	2.400e+000	UGL	LT		C
			CCL4	28-apr-1992	AL	77.600	3.530e+000	UGL		P	C
			CH2CL2	28-apr-1992	AL	77.600	7.250e+000	UGL		B	C
			CH3BR	28-apr-1992	AL	77.600	1.000e+001	UGL	ND	R	C
			CH3CL	28-apr-1992	AL	77.600	1.600e+000	UGL	LT		C
			CHBR3	28-apr-1992	AL	77.600	8.200e+000	UGL	LT		C
			CHCL3	28-apr-1992	AL	77.600	5.940e-001	UGL	LT	P	C
			CLC6H5	28-apr-1992	AL	77.600	1.400e+000	UGL	LT		C
			CS2	28-apr-1992	AL	77.600	5.000e+000	UGL	ND	R	C
			DBRCLM	28-apr-1992	AL	77.600	6.500e+000	UGL	LT		C
			ETC6H5	28-apr-1992	AL	77.600	9.300e+000	UGL	LT		C
			MEC6H5	28-apr-1992	AL	77.600	8.700e+000	UGL	LT		C
			MEK	28-apr-1992	AL	77.600	1.000e+001	UGL	ND	R	C
			MIBK	28-apr-1992	AL	77.600	1.000e+001	UGL	ND	R	C
			MNBK	28-apr-1992	AL	77.600	1.000e+001	UGL	ND	R	C
			STVR	28-apr-1992	AL	77.600	5.000e+000	UGL	ND	R	C
			T13DCP	28-apr-1992	AL	77.600	5.000e+000	UGL	ND	R	C
			TCLEA	28-apr-1992	AL	77.600	4.700e+000	UGL	LT		C
			TCLEE	28-apr-1992	AL	77.600	5.000e-001	UGL	LT		C
			TRCLE	28-apr-1992	AL	77.600	5.000e-001	UGL	LT		C
WELL	PBM-90-03D	00	ALK	28-apr-1992	AL	72.000	2.280e+002	MGL			C
			HARD	28-apr-1992	AL	72.000	2.820e+002	MGL			C
			TDS	28-apr-1992	AL	72.000	3.030e+002	UGL			C
WELL	PBM-90-03D	SB03	HG	28-apr-1992	AL	72.000	5.660e-001	UGL	LT		C
WELL	PBM-90-03D	SD24	PB	28-apr-1992	AL	72.000	4.740e+000	UGL	LT		C
WELL	PBM-90-03D	SS16	CD	28-apr-1992	AL	72.000	2.670e+000	UGL	LT		C
			CR	28-apr-1992	AL	72.000	4.470e+000	UGL	LT		C
WELL	PBM-90-03D	TF10	NIT	28-apr-1992	AL	72.000	5.200e+003	UGL			C
WELL	PBM-90-03D	TT08	CL	28-apr-1992	AL	72.000	8.700e+003	UGL			C
			SO4	28-apr-1992	AL	72.000	1.900e+004	UGL			C
WELL	PBM-90-03D	UM16	123TCB	28-apr-1992	AL	72.000	3.600e+000	UGL	LT		C
			124TCB	28-apr-1992	AL	72.000	2.800e+000	UGL	LT		C
			12DCLB	28-apr-1992	AL	72.000	1.000e+001	UGL	LT		C
			13DCLB	28-apr-1992	AL	72.000	8.500e+000	UGL	LT		C
			14DCLB	28-apr-1992	AL	72.000	4.400e+000	UGL	LT		C
			245TCP	28-apr-1992	AL	72.000	5.000e+001	UGL	ND	R	C
			246TCP	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			24DCLP	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			24DMPN	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			24DNF	28-apr-1992	AL	72.000	5.000e+001	UGL	ND	R	C
			24DNT	28-apr-1992	AL	72.000	5.500e+000	UGL	LT		C
			26DNT	28-apr-1992	AL	72.000	6.600e+000	UGL	LT		C

5-oct-1992

Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-90-03D	UM16	2CLP	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			2CNAP	28-apr-1992	AL	72.000	9.600e+000	UGL	LT		C
			2MNAP	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			2MP	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			2NANIL	28-apr-1992	AL	72.000	5.000e+001	UGL	ND	R	C
			2NP	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			33DCBD	28-apr-1992	AL	72.000	6.000e+000	UGL	ND	R	C
			3NANIL	28-apr-1992	AL	72.000	5.000e+001	UGL	ND	R	C
			46DN2C	28-apr-1992	AL	72.000	5.000e+001	UGL	ND	R	C
			4BRPPE	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			4CANIL	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			4CL3C	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			4CLPPE	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			4NANIL	28-apr-1992	AL	72.000	5.000e+001	UGL	ND	R	C
			4NP	28-apr-1992	AL	72.000	5.000e+001	UGL	ND	R	C
			ABHC	28-apr-1992	AL	72.000	6.800e+000	UGL	LT	R	C
			ACLDAN	28-apr-1992	AL	72.000	3.000e+001	UGL	ND	R	C
			AENSILF	28-apr-1992	AL	72.000	3.000e+001	UGL	ND	R	C
			ALDRN	28-apr-1992	AL	72.000	1.200e+001	UGL	LT		C
			ANAPNE	28-apr-1992	AL	72.000	1.400e+001	UGL	LT		C
			ANAPYL	28-apr-1992	AL	72.000	1.900e+001	UGL	LT		C
			ANTRC	28-apr-1992	AL	72.000	2.000e+001	UGL	LT		C
			B2CEXM	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			B2CIPE	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			B2CLEE	28-apr-1992	AL	72.000	8.100e+000	UGL	LT		C
			B2EHP	28-apr-1992	AL	72.000	3.200e+001	UGL	LT		C
			BAANTR	28-apr-1992	AL	72.000	1.400e+001	UGL	LT		C
			BAPYR	28-apr-1992	AL	72.000	1.000e+001	UGL	LT		C
			BBFANT	28-apr-1992	AL	72.000	2.300e+001	UGL	LT		C
			BBHC	28-apr-1992	AL	72.000	4.900e+000	UGL	LT		C
			BBZP	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			BENSLF	28-apr-1992	AL	72.000	6.000e+000	UGL	ND	R	C
			BENZOA	28-apr-1992	AL	72.000	5.000e+001	UGL	ND	R	C
			BGHIPI	28-apr-1992	AL	72.000	7.100e+000	UGL	LT		C
			BKFANT	28-apr-1992	AL	72.000	2.100e+001	UGL	LT		C
			BZALC	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			CHRY	28-apr-1992	AL	72.000	1.500e+001	UGL	LT		C
			CL6B2	28-apr-1992	AL	72.000	8.300e+000	UGL	LT		C
			CL6CP	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			CL6ET	28-apr-1992	AL	72.000	1.000e+000	UGL	LT		C
			CLDAN	28-apr-1992	AL	72.000	3.000e+001	UGL	ND	R	C
			CPMS	28-apr-1992	AL	72.000	5.900e+000	UGL	LT		C
			CPMSO	28-apr-1992	AL	72.000	6.800e+000	UGL	LT		C
			CPMSO2	28-apr-1992	AL	72.000	3.800e+001	UGL	LT		C
			DBAHA	28-apr-1992	AL	72.000	7.500e+000	UGL	LT		C
			DBHC	28-apr-1992	AL	72.000	6.400e+000	UGL	LT		C
			DBZFUR	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			DEP	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			DITH	28-apr-1992	AL	72.000	7.700e+000	UGL	LT		C
			DLDRN	28-apr-1992	AL	72.000	1.100e+001	UGL	LT		C
			DMP	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-90-03D	UM16	DNBP	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			DNOP	28-apr-1992	AL	72.000	1.500e+001	UGL	LT		C
			ENDRN	28-apr-1992	AL	72.000	6.600e+000	UGL	LT		C
			ENDRNK	28-apr-1992	AL	72.000	6.000e+000	UGL	ND	R	C
			ESFSO4	28-apr-1992	AL	72.000	6.000e+000	UGL	ND	R	C
			FANT	28-apr-1992	AL	72.000	2.000e+001	UGL	LT		C
			FLRENE	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			HCBD	28-apr-1992	AL	72.000	1.800e+001	UGL	LT		C
			HPCL	28-apr-1992	AL	72.000	6.200e+000	UGL	LT		C
			HPCLE	28-apr-1992	AL	72.000	7.200e+000	UGL	LT		C
			ICDPYR	28-apr-1992	AL	72.000	7.200e+000	UGL	LT		C
			ISOPHR	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			LIN	28-apr-1992	AL	72.000	5.800e+000	UGL	LT		C
			MEXCLR	28-apr-1992	AL	72.000	3.000e+001	UGL	ND	R	C
			MLTHN	28-apr-1992	AL	72.000	7.300e+000	UGL	LT		C
			NAP	28-apr-1992	AL	72.000	1.700e+001	UGL	LT		C
			NB	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			NDNPA	28-apr-1992	AL	72.000	4.500e+000	UGL	LT		C
			NNDPA	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			OXAT	28-apr-1992	AL	72.000	9.100e+000	UGL	LT		C
			PCP	28-apr-1992	AL	72.000	5.000e+001	UGL	ND	R	C
			PHANTR	28-apr-1992	AL	72.000	2.200e+001	UGL	LT		C
			PHENOL	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			PPDD	28-apr-1992	AL	72.000	9.700e+000	UGL	LT		C
			PPDDE	28-apr-1992	AL	72.000	9.300e+000	UGL	LT		C
			PPDDT	28-apr-1992	AL	72.000	7.300e+000	UGL	LT		C
			PRTHN	28-apr-1992	AL	72.000	4.700e+000	UGL	LT		C
			PYR	28-apr-1992	AL	72.000	1.700e+001	UGL	LT		C
			UNK552	28-apr-1992	AL	72.000	7.000e+000	UGL	LT	S	C
WELL	PBM-90-03D	UM33	111TCE	28-apr-1992	AL	72.000	4.100e+000	UGL	LT		C
			112TCE	28-apr-1992	AL	72.000	6.300e-001	UGL	LT		C
			11DCE	28-apr-1992	AL	72.000	1.420e+000	UGL	LT		C
			11DCE	28-apr-1992	AL	72.000	1.100e+000	UGL	LT		C
			12DCE	28-apr-1992	AL	72.000	1.100e+000	UGL	LT		C
			12DCE	28-apr-1992	AL	72.000	9.700e+000	UGL	LT		C
			12DCE	28-apr-1992	AL	72.000	7.600e+000	UGL	LT		C
			12DCE	28-apr-1992	AL	72.000	2.800e+000	UGL	LT		C
			12DCE	28-apr-1992	AL	72.000	5.000e+000	UGL	ND	R	C
			12DCE	28-apr-1992	AL	72.000	9.200e+000	UGL	LT		C
			12DCE	28-apr-1992	AL	72.000	3.800e+000	UGL	LT		C
			12DCE	28-apr-1992	AL	72.000	5.000e+000	UGL	ND	R	C
			12DCE	28-apr-1992	AL	72.000	8.100e+000	UGL	LT		C
			12DCE	28-apr-1992	AL	72.000	8.200e+001	UGL	LT		C
			12DCE	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			12DCE	28-apr-1992	AL	72.000	7.900e+000	UGL	LT		C
			12DCE	28-apr-1992	AL	72.000	5.000e+000	UGL	ND	R	C
			12DCE	28-apr-1992	AL	72.000	5.000e+000	UGL	ND	R	C
			12DCE	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			12DCE	28-apr-1992	AL	72.000	5.000e-001	UGL	LT		C
			12DCE	28-apr-1992	AL	72.000	2.120e+000	UGL	LT		C
			12DCE	28-apr-1992	AL	72.000	2.400e+000	UGL	LT		C

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBM-90-03D	UM33	CCL4	28-apr-1992	AL	72.000	3.700e+000	UGL	LT		C
			CH2CL2	28-apr-1992	AL	72.000	7.250e+000	UGL	ND	B	C
			CH3BR	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			CH3CL	28-apr-1992	AL	72.000	1.600e+000	UGL	LT		C
			CHBR3	28-apr-1992	AL	72.000	8.200e+000	UGL	LT		C
			CHCL3	28-apr-1992	AL	72.000	8.300e-001	UGL	LT		C
			CLC6H5	28-apr-1992	AL	72.000	1.400e+000	UGL	LT		C
			CS2	28-apr-1992	AL	72.000	5.000e+000	UGL	ND	R	C
			DBRCLM	28-apr-1992	AL	72.000	6.500e+000	UGL	LT		C
			ETC6H5	28-apr-1992	AL	72.000	9.300e+000	UGL	LT		C
			MEC6H5	28-apr-1992	AL	72.000	8.700e+000	UGL	LT		C
			MEK	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			MIBK	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			MNBK	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			STYR	28-apr-1992	AL	72.000	5.000e+000	UGL	ND	R	C
			T13DCP	28-apr-1992	AL	72.000	5.000e+000	UGL	ND	R	C
			TCLEA	28-apr-1992	AL	72.000	4.700e+000	UGL	LT		C
			TCLEE	28-apr-1992	AL	72.000	5.000e-001	UGL	LT		C
			TRCLE	28-apr-1992	AL	72.000	5.000e-001	UGL	LT		C
WELL	PBN-82-01A	00	ALK	09-apr-1992	AL	112.100	3.080e+002	MGL			C
			HARD	09-apr-1992	AL	112.100	3.400e+002	MGL			C
			TDS	09-apr-1992	AL	112.100	4.130e+002	MGL			C
WELL	PBN-82-01A	SB03	HG	09-apr-1992	AL	112.100	5.660e-001	UGL	LT		C
WELL	PBN-82-01A	SD24	PB	09-apr-1992	AL	112.100	4.740e+000	UGL	LT		C
WELL	PBN-82-01A	SS16	CD	09-apr-1992	AL	112.100	2.670e+000	UGL	LT		C
			CR	09-apr-1992	AL	112.100	4.470e+000	UGL	LT		C
WELL	PBN-82-01A	TF10	NIT	09-apr-1992	AL	112.100	4.300e+003	UGL			C
WELL	PBN-82-01A	TT08	CL	09-apr-1992	AL	112.100	3.500e+004	UGL			C
			SO4	09-apr-1992	AL	112.100	3.000e+004	UGL			C
WELL	PBN-82-01A	UM33	111TCE	09-apr-1992	AL	112.100	4.100e+000	UGL	LT		C
			112TCE	09-apr-1992	AL	112.100	6.300e-001	UGL	LT		C
			11DCE	09-apr-1992	AL	112.100	1.420e+000	UGL	LT		C
			11DCL	09-apr-1992	AL	112.100	1.100e+000	UGL	LT		C
			12DCE	09-apr-1992	AL	112.100	1.100e+000	UGL	LT		C
			12DCLB	09-apr-1992	AL	112.100	9.700e+000	UGL	LT		C
			12DCL	09-apr-1992	AL	112.100	7.600e+000	UGL	LT		C
			12DCLP	09-apr-1992	AL	112.100	2.800e+000	UGL	LT		C
			12DMB	09-apr-1992	AL	112.100	5.000e+000	UGL	LT	R	C
			13DCLB	09-apr-1992	AL	112.100	9.200e+000	UGL	LT		C
			13DCP	09-apr-1992	AL	112.100	3.800e+000	UGL	LT		C
			13DMB	09-apr-1992	AL	112.100	5.000e+000	UGL	LT	R	C
			14DCLF	09-apr-1992	AL	112.100	8.100e+000	UGL	LT		C
			2CLEV	09-apr-1992	AL	112.100	8.200e+001	UGL	LT		C
			ACET	09-apr-1992	AL	112.100	1.000e+001	UGL	ND	R	C
			BRDCI	09-apr-1992	AL	112.100	7.900e+000	UGL	LT		C

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-01B	UM33	14DCLB	09-apr-1992	AL	111.100	8.100e+000	UGL	LT		C
			2CLEVE	09-apr-1992	AL	111.100	8.200e+001	UGL	LT		C
			ACET	09-apr-1992	AL	111.100	1.000e+001	UGL	ND	R	C
			BRDCLM	09-apr-1992	AL	111.100	7.900e+000	UGL	LT		C
			CL2DCE	09-apr-1992	AL	111.100	5.000e+000	UGL	ND	R	C
			CL3DCP	09-apr-1992	AL	111.100	5.000e+000	UGL	ND	R	C
			C2AVE	09-apr-1992	AL	111.100	1.000e+001	UGL	ND	R	C
			C2H3CL	09-apr-1992	AL	111.100	5.000e+001	UGL	LT		C
			C2H5CL	09-apr-1992	AL	111.100	2.120e+000	UGL	LT		C
			C6H6	09-apr-1992	AL	111.100	2.400e+000	UGL	LT		C
			CCL4	09-apr-1992	AL	111.100	3.700e+000	UGL	LT		C
			CH2CL2	09-apr-1992	AL	111.100	5.780e+000	UGL		B	C
			CH3BR	09-apr-1992	AL	111.100	1.000e+001	UGL	ND	R	C
			CH3CL	09-apr-1992	AL	111.100	1.600e+000	UGL	LT		C
			CHBR3	09-apr-1992	AL	111.100	8.200e+000	UGL	LT		C
			CHCL3	09-apr-1992	AL	111.100	3.220e+000	UGL	LT		C
			CLC6H5	09-apr-1992	AL	111.100	1.400e+000	UGL	LT		C
			CS2	09-apr-1992	AL	111.100	5.000e+000	UGL	ND		C
			DBRCLM	09-apr-1992	AL	111.100	6.500e+000	UGL	LT	R	C
			ETC6H5	09-apr-1992	AL	111.100	9.300e+000	UGL	LT		C
			MEC6H5	09-apr-1992	AL	111.100	8.700e+000	UGL	LT		C
			MEK	09-apr-1992	AL	111.100	1.000e+001	UGL	ND	R	C
			MIBK	09-apr-1992	AL	111.100	1.000e+001	UGL	ND	R	C
			MNBK	09-apr-1992	AL	111.100	1.000e+001	UGL	ND	R	C
			STYR	09-apr-1992	AL	111.100	5.000e+000	UGL	ND	R	C
			T13DCP	09-apr-1992	AL	111.100	5.000e+000	UGL	ND	R	C
			TCLEA	09-apr-1992	AL	111.100	4.700e+000	UGL	LT		C
			TCLEE	09-apr-1992	AL	111.100	4.360e+001	UGL	LT	P	C
			TRCLE	09-apr-1992	AL	111.100	6.370e+001	UGL			C
WELL	PBN-82-01B	UN06	NNDPA	09-apr-1992	AL	111.100	9.000e+001	UGL	LT		C
WELL	PBN-82-01B	UW26	24DNT	09-apr-1992	AL	111.100	1.160e+000	UGL	LT		C
			26DNT	09-apr-1992	AL	111.100	1.110e+000	UGL	LT		C
WELL	PBN-82-01C	00	ALK	09-apr-1992	AL	111.400	2.740e+002	MGL			C
			HARD	09-apr-1992	AL	111.400	3.420e+002	MGL			C
			TDS	09-apr-1992	AL	111.400	4.070e+002	MGL			C
WELL	PBN-82-01C	TF10	NIT	09-apr-1992	AL	111.400	5.300e+003	UGL			C
WELL	PBN-82-01C	TT08	CL	09-apr-1992	AL	111.400	3.600e+004	UGL			C
			SO4	09-apr-1992	AL	111.400	4.100e+004	UGL			C
WELL	PBN-82-01C	UM33	111TCE	09-apr-1992	AL	111.400	4.100e+000	UGL	LT		C
			112TCE	09-apr-1992	AL	111.400	6.300e+001	UGL	LT		C
			11DCE	09-apr-1992	AL	111.400	1.420e+000	UGL	LT		C
			11DCL	09-apr-1992	AL	111.400	1.100e+000	UGL	LT		C
			12DCE	09-apr-1992	AL	111.400	1.100e+000	UGL	LT		C
			12DCLB	09-apr-1992	AL	111.400	9.700e+000	UGL	LT		C
			12DCL	09-apr-1992	AL	111.400	7.600e+000	UGL	LT		C
			12DCLP	09-apr-1992	AL	111.400	2.800e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-01C	UM33	12DMB	09-apr-1992	AL	111.400	5.000e+000	UGL	ND	R	C
			13DCLB	09-apr-1992	AL	111.400	9.200e+000	UGL	LT		C
			13DCP	09-apr-1992	AL	111.400	3.800e+000	UGL	LT		C
			13DMB	09-apr-1992	AL	111.400	5.000e+000	UGL	ND	R	C
			14DCLB	09-apr-1992	AL	111.400	8.100e+000	UGL	LT		C
			2CLEVE	09-apr-1992	AL	111.400	8.200e+001	UGL	LT		C
			ACET	09-apr-1992	AL	111.400	1.000e+001	UGL	ND	R	C
			BRDCLM	09-apr-1992	AL	111.400	7.900e+000	UGL	LT		C
			CL2DCE	09-apr-1992	AL	111.400	5.000e+000	UGL	ND	R	C
			CL3DCP	09-apr-1992	AL	111.400	5.000e+000	UGL	ND	R	C
			C2AVE	09-apr-1992	AL	111.400	1.000e+001	UGL	ND	R	C
			C2H3CL	09-apr-1992	AL	111.400	5.000e+001	UGL	LT		C
			C2H5CL	09-apr-1992	AL	111.400	2.120e+000	UGL	LT		C
			C6H6	09-apr-1992	AL	111.400	2.400e+000	UGL	LT		C
			CCL4	09-apr-1992	AL	111.400	3.700e+000	UGL	LT		C
			CH2CL2	09-apr-1992	AL	111.400	6.270e+000	UGL	ND	B	C
			CH3BR	09-apr-1992	AL	111.400	1.000e+001	UGL	ND	R	C
			CH3CL	09-apr-1992	AL	111.400	1.600e+000	UGL	LT		C
			CHBR3	09-apr-1992	AL	111.400	8.200e+000	UGL	LT		C
			CHCL3	09-apr-1992	AL	111.400	8.300e+001	UGL	LT		C
			CLC6H5	09-apr-1992	AL	111.400	1.400e+000	UGL	LT		C
			CS2	09-apr-1992	AL	111.400	5.000e+000	UGL	ND	R	C
			DBRCLM	09-apr-1992	AL	111.400	6.500e+000	UGL	LT		C
			ETC6H5	09-apr-1992	AL	111.400	9.300e+000	UGL	LT		C
			MEC6H5	09-apr-1992	AL	111.400	8.700e+000	UGL	LT		C
			MEK	09-apr-1992	AL	111.400	1.000e+001	UGL	ND	R	C
			MIBK	09-apr-1992	AL	111.400	1.000e+001	UGL	ND	R	C
			MNBK	09-apr-1992	AL	111.400	1.000e+001	UGL	ND	R	C
			STYR	09-apr-1992	AL	111.400	5.000e+000	UGL	ND	R	C
			T13DCP	09-apr-1992	AL	111.400	5.000e+000	UGL	ND	R	C
			TCLEA	09-apr-1992	AL	111.400	4.700e+000	UGL	LT		C
			TCLEE	09-apr-1992	AL	111.400	5.000e+001	UGL	LT		C
			TRCLE	09-apr-1992	AL	111.400	7.640e+001	UGL	LT		C
WELL	PBN-82-01C	UN06	NNDPA	09-apr-1992	AL	111.400	9.000e+001	UGL	LT		C
WELL	PBN-82-01C	UN26	24DNT	09-apr-1992	AL	111.400	1.160e+000	UGL	LT		C
			26DNT	09-apr-1992	AL	111.400	1.110e+000	UGL	LT		C
WELL	PBN-82-02A	00	ALK	08-apr-1992	AL	113.800	3.150e+002	MGL			C
			HARD	08-apr-1992	AL	113.800	3.940e+002	MGL			C
			TDS	08-apr-1992	AL	113.800	4.410e+002	MGL			C
WELL	PBN-82-02A	SB03	HG	08-apr-1992	AL	113.800	5.660e+001	UGL	LT		C
WELL	PBN-82-02A	SD24	PB	08-apr-1992	AL	113.800	4.740e+000	UGL	LT		C
WELL	PBN-82-02A	SS16	CD	08-apr-1992	AL	113.800	2.670e+000	UGL	LT		C
			CR	08-apr-1992	AL	113.800	4.470e+000	UGL	LT		C
WELL	PBN-82-02A	TF10	NIT	08-apr-1992	AL	113.800	5.700e+003	UGL			C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-02A	TT08	CL	08-apr-1992	AL	113.800	2.700e+004	UGL		P	C
			SO4	08-apr-1992	AL	113.800	3.300e+004	UGL			C
WELL	PBN-82-02A	UM16	123TCB	08-apr-1992	AL	113.800	3.960e+000	UGL	LT		C
			124TCB	08-apr-1992	AL	113.800	3.080e+000	UGL	LT		C
			13DCBL	08-apr-1992	AL	113.800	1.100e+001	UGL	LT		C
			13DCBL	08-apr-1992	AL	113.800	9.350e+000	UGL	LT		C
			14DCBL	08-apr-1992	AL	113.800	4.840e+000	UGL	LT		C
			245TCP	08-apr-1992	AL	113.800	5.500e+001	UGL	ND		C
			246TCP	08-apr-1992	AL	113.800	1.100e+001	UGL	ND		C
			24DCLP	08-apr-1992	AL	113.800	1.100e+001	UGL	ND		C
			24DMPN	08-apr-1992	AL	113.800	1.100e+001	UGL	ND		C
			24DNP	08-apr-1992	AL	113.800	5.500e+001	UGL	ND		C
			24DNT	08-apr-1992	AL	113.800	6.050e+000	UGL	LT		C
			26DNT	08-apr-1992	AL	113.800	7.260e+000	UGL	LT		C
			2CLP	08-apr-1992	AL	113.800	1.100e+001	UGL	ND		C
			2CNAP	08-apr-1992	AL	113.800	1.060e+001	UGL	LT		C
			2MNAP	08-apr-1992	AL	113.800	1.100e+001	UGL	ND		C
			2MP	08-apr-1992	AL	113.800	1.100e+001	UGL	ND		C
			2NANIL	08-apr-1992	AL	113.800	5.500e+001	UGL	ND		C
			2NP	08-apr-1992	AL	113.800	1.100e+001	UGL	ND		C
			33DCBD	08-apr-1992	AL	113.800	5.500e+001	UGL	ND		C
			3NANIL	08-apr-1992	AL	113.800	5.500e+001	UGL	ND		C
			46DN2C	08-apr-1992	AL	113.800	5.500e+001	UGL	ND		C
			4BRPPE	08-apr-1992	AL	113.800	5.500e+001	UGL	ND		C
			4CANIL	08-apr-1992	AL	113.800	1.100e+001	UGL	ND		C
			4CL3C	08-apr-1992	AL	113.800	1.100e+001	UGL	ND		C
			4CLPPE	08-apr-1992	AL	113.800	1.100e+001	UGL	ND		C
			4MP	08-apr-1992	AL	113.800	1.100e+001	UGL	ND		C
			4NANIL	08-apr-1992	AL	113.800	5.500e+001	UGL	ND		C
			4NP	08-apr-1992	AL	113.800	5.500e+001	UGL	ND		C
			ABHC	08-apr-1992	AL	113.800	7.480e+000	UGL	LT		C
			ACLDAN	08-apr-1992	AL	113.800	3.300e+001	UGL	ND		C
			AENSLF	08-apr-1992	AL	113.800	3.300e+001	UGL	ND		C
			ALDRN	08-apr-1992	AL	113.800	1.320e+001	UGL	LT		C
ANAPNE	08-apr-1992	AL	113.800	1.540e+001	UGL	LT		C			
ANAPYL	08-apr-1992	AL	113.800	2.090e+001	UGL	LT		C			
ANTRC	08-apr-1992	AL	113.800	2.200e+001	UGL	LT		C			
B2CEXM	08-apr-1992	AL	113.800	1.100e+001	UGL	ND		C			
B2CIPE	08-apr-1992	AL	113.800	1.100e+001	UGL	ND		C			
B2CLEE	08-apr-1992	AL	113.800	8.910e+000	UGL	LT		C			
B2EHP	08-apr-1992	AL	113.800	3.500e+001	UGL	LT		C			
BAANTR	08-apr-1992	AL	113.800	1.540e+001	UGL	LT		C			
BAPYR	08-apr-1992	AL	113.800	1.100e+001	UGL	LT		C			
BBFANT	08-apr-1992	AL	113.800	2.530e+001	UGL	LT		C			
BBHC	08-apr-1992	AL	113.800	5.390e+000	UGL	LT		C			
BBZP	08-apr-1992	AL	113.800	1.100e+001	UGL	ND		C			
BENSLF	08-apr-1992	AL	113.800	6.600e+000	UGL	ND		C			
BENZOA	08-apr-1992	AL	113.800	5.500e+001	UGL	ND		C			
BGHIPY	08-apr-1992	AL	113.800	7.810e+000	UGL	LT		C			
BKFANT	08-apr-1992	AL	113.800	2.310e+001	UGL	LT		C			
BZALC	08-apr-1992	AL	113.800	1.100e+001	UGL	ND		C			

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-02A	UM16	CHRY	08-apr-1992	AL	113.800	1.650e+001	UGL	LT		C
			CL6BZ	08-apr-1992	AL	113.800	9.130e+000	UGL	LT		C
			CL6CP	08-apr-1992	AL	113.800	1.100e+001	UGL	LT	R	C
			CL6ET	08-apr-1992	AL	113.800	5.610e+000	UGL	LT		C
			CLDAN	08-apr-1992	AL	113.800	3.300e+001	UGL	ND	R	C
			CPMS	08-apr-1992	AL	113.800	6.490e+000	UGL	LT		C
			CPMSO	08-apr-1992	AL	113.800	7.480e+000	UGL	LT		C
			CPMSO2	08-apr-1992	AL	113.800	4.180e+001	UGL	LT		C
			DBAHA	08-apr-1992	AL	113.800	8.250e+000	UGL	LT		C
			DBHC	08-apr-1992	AL	113.800	7.040e+000	UGL	LT		C
			DBZFUL	08-apr-1992	AL	113.800	1.100e+001	UGL	ND	R	C
			DEP	08-apr-1992	AL	113.800	1.100e+001	UGL	ND	R	C
			DITH	08-apr-1992	AL	113.800	8.470e+000	UGL	LT		C
			DLDRN	08-apr-1992	AL	113.800	1.210e+001	UGL	LT		C
			DMP	08-apr-1992	AL	113.800	1.100e+001	UGL	ND	R	C
			DNBP	08-apr-1992	AL	113.800	1.100e+001	UGL	ND	R	C
			DNOP	08-apr-1992	AL	113.800	1.650e+001	UGL	LT		C
			ENDRN	08-apr-1992	AL	113.800	7.260e+000	UGL	LT		C
			ENDRNK	08-apr-1992	AL	113.800	6.600e+000	UGL	ND	R	C
			ESFSO4	08-apr-1992	AL	113.800	6.600e+000	UGL	ND	R	C
			FANT	08-apr-1992	AL	113.800	2.200e+001	UGL	LT		C
			FLENE	08-apr-1992	AL	113.800	1.100e+001	UGL	ND	R	C
			HCBD	08-apr-1992	AL	113.800	1.980e+001	UGL	LT		C
			HPCLE	08-apr-1992	AL	113.800	6.820e+000	UGL	LT		C
			ICDPYR	08-apr-1992	AL	113.800	7.920e+000	UGL	LT		C
			ISOPHR	08-apr-1992	AL	113.800	7.920e+000	UGL	LT		C
			LIN	08-apr-1992	AL	113.800	1.100e+001	UGL	ND	R	C
			MEXCLR	08-apr-1992	AL	113.800	6.380e+000	UGL	LT	R	C
			MLTHN	08-apr-1992	AL	113.800	3.300e+001	UGL	ND	R	C
			NAP	08-apr-1992	AL	113.800	8.030e+000	UGL	LT		C
			NB	08-apr-1992	AL	113.800	1.100e+001	UGL	ND	R	C
			NDNPA	08-apr-1992	AL	113.800	4.950e+000	UGL	LT		C
			NNDPA	08-apr-1992	AL	113.800	1.100e+001	UGL	ND	R	C
			OXAT	08-apr-1992	AL	113.800	1.000e+001	UGL	LT		C
			PCP	08-apr-1992	AL	113.800	5.500e+001	UGL	ND	R	C
			PHANTR	08-apr-1992	AL	113.800	2.420e+001	UGL	LT		C
			PHENOL	08-apr-1992	AL	113.800	1.100e+001	UGL	ND	R	C
			PPDDD	08-apr-1992	AL	113.800	1.070e+001	UGL	LT		C
			PPDDE	08-apr-1992	AL	113.800	1.020e+001	UGL	LT		C
			PPDDT	08-apr-1992	AL	113.800	8.030e+000	UGL	LT		C
			PRTHN	08-apr-1992	AL	113.800	5.170e+000	UGL	LT		C
			PYR	08-apr-1992	AL	113.800	1.870e+001	UGL	LT		C
			UNK545	08-apr-1992	AL	113.800	3.300e+001	UGL	LT	S	C
WELL	PBN-82-02A	UM33	111TCE	08-apr-1992	AL	113.800	4.100e+000	UGL	LT		C
			112TCE	08-apr-1992	AL	113.800	6.300e-001	UGL	LT		C
			11DCE	08-apr-1992	AL	113.800	1.420e+000	UGL	LT		C
			11DCE	08-apr-1992	AL	113.800	1.100e+000	UGL	LT		C
			12DCE	08-apr-1992	AL	113.800	1.100e+000	UGL	LT		C
			12DCE	08-apr-1992	AL	113.800	9.700e+000	UGL	LT		C
			12DCE	08-apr-1992	AL	113.800	7.600e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-02A	UM33	12DCLP	08-apr-1992	AL	113.800	2.800e+000	UGL	LT		C
			12DMB	08-apr-1992	AL	113.800	5.000e+000	UGL	ND	R	C
			13DCLB	08-apr-1992	AL	113.800	9.200e+000	UGL	LT		C
			13DCP	08-apr-1992	AL	113.800	3.800e+000	UGL	LT		C
			13DMB	08-apr-1992	AL	113.800	5.000e+000	UGL	ND	R	C
			14DCLB	08-apr-1992	AL	113.800	8.100e+000	UGL	LT		C
			2CLEVE	08-apr-1992	AL	113.800	8.200e+001	UGL	LT		C
			ACET	08-apr-1992	AL	113.800	1.000e+001	UGL	ND	R	C
			BRDCLM	08-apr-1992	AL	113.800	7.900e+000	UGL	LT		C
			C12DCE	08-apr-1992	AL	113.800	5.000e+000	UGL	ND	R	C
			C13DCP	08-apr-1992	AL	113.800	5.000e+000	UGL	ND	R	C
			C2AVE	08-apr-1992	AL	113.800	1.000e+001	UGL	ND	R	C
			C2H3CL	08-apr-1992	AL	113.800	5.000e-001	UGL	LT		C
			C2H5CL	08-apr-1992	AL	113.800	2.120e+000	UGL	LT		C
			C6H6	08-apr-1992	AL	113.800	2.400e+000	UGL	LT		C
			CCL4	08-apr-1992	AL	113.800	1.470e+001	UGL	LT		C
			CH2CL2	08-apr-1992	AL	113.800	6.860e+000	UGL	ND	B	C
			CH3BR	08-apr-1992	AL	113.800	1.000e+001	UGL	LT	R	C
			CH3CL	08-apr-1992	AL	113.800	1.600e+000	UGL	LT		C
			CHBR3	08-apr-1992	AL	113.800	8.200e+000	UGL	LT		C
			CHCL3	08-apr-1992	AL	113.800	8.300e-001	UGL	LT		C
			CLC6H5	08-apr-1992	AL	113.800	1.400e+000	UGL	LT		C
			CS2	08-apr-1992	AL	113.800	5.000e+000	UGL	ND	R	C
			DBRCLM	08-apr-1992	AL	113.800	6.500e+000	UGL	LT		C
			ETC6H5	08-apr-1992	AL	113.800	9.300e+000	UGL	LT		C
			MEC6H5	08-apr-1992	AL	113.800	8.700e+000	UGL	LT		C
			MEK	08-apr-1992	AL	113.800	1.000e+001	UGL	ND	R	C
			MIBK	08-apr-1992	AL	113.800	1.000e+001	UGL	ND	R	C
			MNBK	08-apr-1992	AL	113.800	1.000e+001	UGL	ND	R	C
			STYR	08-apr-1992	AL	113.800	5.000e+000	UGL	ND	R	C
			T13DCP	08-apr-1992	AL	113.800	5.000e+000	UGL	ND	R	C
			TCLEA	08-apr-1992	AL	113.800	4.700e+000	UGL	LT		C
			TCLEE	08-apr-1992	AL	113.800	5.000e-001	UGL	LT		C
			TRCLE	08-apr-1992	AL	113.800	9.980e+001	UGL	LT		C
WELL	PBN-82-02A	UN06	NNDPA	08-apr-1992	AL	113.800	9.900e-001	UGL	LT		C
WELL	PBN-82-02A	UW26	24DNT	08-apr-1992	AL	113.800	1.160e+000	UGL	LT		C
			26DNT	08-apr-1992	AL	113.800	1.110e+000	UGL	LT		C
WELL	PBN-82-02B	00	ALK	08-apr-1992	AL	113.400	3.350e+002	MGL			C
			HARD	08-apr-1992	AL	113.400	3.860e+002	MGL			C
			TDS	08-apr-1992	AL	113.400	4.450e+002	MGL			C
WELL	PBN-82-02B	TF10	NIT	08-apr-1992	AL	113.400	6.800e+003	UGL			C
WELL	PBN-82-02B	TT08	CL	08-apr-1992	AL	113.400	3.300e+004	UGL			C
			SO4	08-apr-1992	AL	113.400	3.200e+004	UGL			C
WELL	PBN-82-02B	UM16	123TCB	08-apr-1992	AL	113.400	3.960e+000	UGL	LT		C
			124TCB	08-apr-1992	AL	113.400	3.080e+000	UGL	LT		C
			12DCLB	08-apr-1992	AL	113.400	1.100e+001	UGL	LT		C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-02B	UM16	13DCLB	08-apr-1992	AL	113.400	9.350e+000	UGL	LT		C
			14DCLB	08-apr-1992	AL	113.400	4.840e+000	UGL	LT		C
			245TCP	08-apr-1992	AL	113.400	5.500e+001	UGL	ND	R	C
			246TCP	08-apr-1992	AL	113.400	1.100e+001	UGL	ND	R	C
			24DCLP	08-apr-1992	AL	113.400	1.100e+001	UGL	ND	R	C
			24DMPN	08-apr-1992	AL	113.400	1.100e+001	UGL	ND	R	C
			24DNP	08-apr-1992	AL	113.400	5.500e+001	UGL	ND	R	C
			24DNT	08-apr-1992	AL	113.400	6.050e+000	UGL	LT		C
			26DNT	08-apr-1992	AL	113.400	7.260e+000	UGL	LT		C
			2CLP	08-apr-1992	AL	113.400	1.100e+001	UGL	ND	R	C
			2CNAP	08-apr-1992	AL	113.400	1.060e+001	UGL	LT		C
			2MNAP	08-apr-1992	AL	113.400	1.100e+001	UGL	ND	R	C
			2MP	08-apr-1992	AL	113.400	5.500e+001	UGL	ND	R	C
			2NANIL	08-apr-1992	AL	113.400	5.500e+001	UGL	ND	R	C
			2NP	08-apr-1992	AL	113.400	1.100e+001	UGL	ND	R	C
			33DCBD	08-apr-1992	AL	113.400	6.600e+000	UGL	ND	R	C
			3NANIL	08-apr-1992	AL	113.400	5.500e+001	UGL	ND	R	C
			46DN2C	08-apr-1992	AL	113.400	5.500e+001	UGL	ND	R	C
			4BRPPE	08-apr-1992	AL	113.400	1.100e+001	UGL	ND	R	C
			4CANIL	08-apr-1992	AL	113.400	1.100e+001	UGL	ND	R	C
			4CL3C	08-apr-1992	AL	113.400	1.100e+001	UGL	ND	R	C
			4CLPPE	08-apr-1992	AL	113.400	1.100e+001	UGL	ND	R	C
			4MP	08-apr-1992	AL	113.400	5.500e+001	UGL	ND	R	C
			4NANIL	08-apr-1992	AL	113.400	5.500e+001	UGL	ND	R	C
			4NP	08-apr-1992	AL	113.400	5.500e+001	UGL	ND	R	C
			ABHC	08-apr-1992	AL	113.400	7.480e+000	UGL	LT		C
			ACLDAN	08-apr-1992	AL	113.400	3.300e+001	UGL	ND	R	C
			AENSLF	08-apr-1992	AL	113.400	3.300e+001	UGL	ND	R	C
			ALDRN	08-apr-1992	AL	113.400	1.320e+001	UGL	LT		C
			ANAPNE	08-apr-1992	AL	113.400	1.540e+001	UGL	LT		C
			ANAPYL	08-apr-1992	AL	113.400	2.090e+001	UGL	LT		C
			ANTRC	08-apr-1992	AL	113.400	2.200e+001	UGL	LT		C
			B2CEXM	08-apr-1992	AL	113.400	1.100e+001	UGL	ND	R	C
			B2CIPE	08-apr-1992	AL	113.400	1.100e+001	UGL	ND	R	C
			B2CLEE	08-apr-1992	AL	113.400	8.910e+000	UGL	LT		C
			B2EHP	08-apr-1992	AL	113.400	5.250e+001	UGL	LT	P	C
			BAANTR	08-apr-1992	AL	113.400	1.540e+001	UGL	LT		C
			BAPYR	08-apr-1992	AL	113.400	1.100e+001	UGL	LT		C
			BBFANT	08-apr-1992	AL	113.400	2.530e+001	UGL	LT		C
			BBHC	08-apr-1992	AL	113.400	5.390e+000	UGL	LT		C
			BBZP	08-apr-1992	AL	113.400	1.100e+001	UGL	ND	R	C
			BENSLF	08-apr-1992	AL	113.400	6.600e+000	UGL	ND	R	C
			BENZOA	08-apr-1992	AL	113.400	5.500e+001	UGL	ND	R	C
			BGHIPY	08-apr-1992	AL	113.400	7.810e+000	UGL	LT		C
			BKFANT	08-apr-1992	AL	113.400	2.310e+001	UGL	LT		C
			BZALC	08-apr-1992	AL	113.400	1.100e+001	UGL	ND	R	C
			CHRY	08-apr-1992	AL	113.400	1.650e+001	UGL	LT		C
			CL6BZ	08-apr-1992	AL	113.400	9.130e+000	UGL	LT		C
			CL6CP	08-apr-1992	AL	113.400	1.100e+001	UGL	ND	R	C
			CL6ET	08-apr-1992	AL	113.400	5.610e+000	UGL	LT		C
			CLDAN	08-apr-1992	AL	113.400	3.300e+001	UGL	ND	R	C
			CPMS	08-apr-1992	AL	113.400	6.490e+000	UGL	LT		C

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-02B	UN16	CPMSO	08-apr-1992	AL	113.400	7.480e+000	UGL	LT		C
			CPMSO2	08-apr-1992	AL	113.400	4.180e+001	UGL	LT		C
			DBAHA	08-apr-1992	AL	113.400	8.250e+000	UGL	LT		C
			DBHC	08-apr-1992	AL	113.400	7.040e+000	UGL	LT		C
			DBZFUR	08-apr-1992	AL	113.400	1.100e+001	UGL	ND	R	C
			DEP	08-apr-1992	AL	113.400	1.100e+001	UGL	ND	R	C
			DITH	08-apr-1992	AL	113.400	8.470e+000	UGL	LT		C
			DLDRN	08-apr-1992	AL	113.400	1.210e+001	UGL	LT		C
			DMP	08-apr-1992	AL	113.400	1.100e+001	UGL	ND	R	C
			DNBP	08-apr-1992	AL	113.400	1.100e+001	UGL	ND	R	C
			DNOP	08-apr-1992	AL	113.400	1.650e+001	UGL	LT		C
			ENDRN	08-apr-1992	AL	113.400	7.260e+000	UGL	LT		C
			ENDRNK	08-apr-1992	AL	113.400	6.600e+000	UGL	ND	R	C
			ESFSO4	08-apr-1992	AL	113.400	6.600e+000	UGL	ND	R	C
			FANT	08-apr-1992	AL	113.400	2.200e+001	UGL	LT		C
			FLRENE	08-apr-1992	AL	113.400	1.100e+001	UGL	ND	R	C
			HCBD	08-apr-1992	AL	113.400	1.980e+001	UGL	LT		C
			HPCLE	08-apr-1992	AL	113.400	6.820e+000	UGL	LT		C
			ICDPYR	08-apr-1992	AL	113.400	7.920e+000	UGL	LT		C
			ISOPHR	08-apr-1992	AL	113.400	7.920e+000	UGL	LT		C
			LIN	08-apr-1992	AL	113.400	1.100e+001	UGL	ND	R	C
			MEXCLR	08-apr-1992	AL	113.400	6.380e+000	UGL	LT		C
			MLTHN	08-apr-1992	AL	113.400	3.300e+001	UGL	ND	R	C
			NAP	08-apr-1992	AL	113.400	8.030e+000	UGL	LT		C
			NB	08-apr-1992	AL	113.400	1.870e+001	UGL	LT		C
			NDNPA	08-apr-1992	AL	113.400	4.950e+000	UGL	LT		C
			NDNPA	08-apr-1992	AL	113.400	1.100e+001	UGL	ND	R	C
			OXAT	08-apr-1992	AL	113.400	1.000e+001	UGL	LT		C
			PCP	08-apr-1992	AL	113.400	5.500e+001	UGL	ND	R	C
			PHANTR	08-apr-1992	AL	113.400	2.420e+001	UGL	LT		C
			PHENOL	08-apr-1992	AL	113.400	1.100e+001	UGL	ND	R	C
			PPDDD	08-apr-1992	AL	113.400	1.070e+001	UGL	LT		C
			PPDDE	08-apr-1992	AL	113.400	1.020e+001	UGL	LT		C
			PPDDT	08-apr-1992	AL	113.400	8.030e+000	UGL	LT		C
			PRTHN	08-apr-1992	AL	113.400	5.170e+000	UGL	LT		C
			PYR	08-apr-1992	AL	113.400	1.870e+001	UGL	LT		C
			UNK546	08-apr-1992	AL	113.400	2.200e+001	UGL	LT	S	C
WELL	PBN-82-02B	UN33	111TCE	08-apr-1992	AL	113.400	4.100e+000	UGL	LT		C
			112TCE	08-apr-1992	AL	113.400	6.300e-001	UGL	LT		C
			11DCE	08-apr-1992	AL	113.400	1.420e+000	UGL	LT		C
			11DCE	08-apr-1992	AL	113.400	1.100e+000	UGL	LT		C
			12DCE	08-apr-1992	AL	113.400	1.100e+000	UGL	LT		C
			12DCLB	08-apr-1992	AL	113.400	9.700e+000	UGL	LT		C
			12DCLB	08-apr-1992	AL	113.400	7.600e+000	UGL	LT		C
			12DCLP	08-apr-1992	AL	113.400	2.800e+000	UGL	LT		C
			12DMB	08-apr-1992	AL	113.400	5.000e+000	UGL	ND	R	C
			13DCLB	08-apr-1992	AL	113.400	9.200e+000	UGL	LT		C
			13DCP	08-apr-1992	AL	113.400	3.800e+000	UGL	LT		C
			13DMB	08-apr-1992	AL	113.400	5.000e+000	UGL	ND	R	C
			14DCLB	08-apr-1992	AL	113.400	8.100e+000	UGL	LT		C

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-02B	UM33	2CLEVE	08-apr-1992	AL	113.400	8.200e+001	UGL	LT		C
			ACET	08-apr-1992	AL	113.400	1.000e+001	UGL	ND	R	C
			BRDCLM	08-apr-1992	AL	113.400	7.900e+000	UGL	LT		C
			C12DCE	08-apr-1992	AL	113.400	5.000e+000	UGL	ND	R	C
			C13DCP	08-apr-1992	AL	113.400	5.000e+000	UGL	ND	R	C
			C2AVE	08-apr-1992	AL	113.400	5.000e+001	UGL	ND	R	C
			C2H3CL	08-apr-1992	AL	113.400	5.000e+001	UGL	LT		C
			C2H5CL	08-apr-1992	AL	113.400	2.120e+000	UGL	LT		C
			C6H6	08-apr-1992	AL	113.400	2.400e+000	UGL	LT		C
			CCL4	08-apr-1992	AL	113.400	1.370e+001	UGL			C
			CH2CL2	08-apr-1992	AL	113.400	5.880e+000	UGL		B	C
			CH3BR	08-apr-1992	AL	113.400	1.000e+001	UGL	ND	R	C
			CH3CL	08-apr-1992	AL	113.400	1.600e+000	UGL	LT		C
			CHBR3	08-apr-1992	AL	113.400	8.200e+000	UGL	LT		C
			CHCL3	08-apr-1992	AL	113.400	6.940e+001	UGL		P	C
			CLC6H5	08-apr-1992	AL	113.400	1.400e+000	UGL	LT		C
			CS2	08-apr-1992	AL	113.400	5.000e+000	UGL	ND	R	C
			DBRCLM	08-apr-1992	AL	113.400	6.500e+000	UGL	LT		C
			ETC6H5	08-apr-1992	AL	113.400	9.300e+000	UGL	LT		C
			MEC6H5	08-apr-1992	AL	113.400	8.700e+000	UGL	LT		C
			MEK	08-apr-1992	AL	113.400	1.000e+001	UGL	ND	R	C
			MIBK	08-apr-1992	AL	113.400	1.000e+001	UGL	ND	R	C
			MNEX	08-apr-1992	AL	113.400	1.000e+001	UGL	ND	R	C
			STYR	08-apr-1992	AL	113.400	5.000e+000	UGL	ND	R	C
			T13DCP	08-apr-1992	AL	113.400	5.000e+000	UGL	ND	R	C
			TCLEA	08-apr-1992	AL	113.400	4.700e+000	UGL	LT		C
			TCLEE	08-apr-1992	AL	113.400	5.000e+001	UGL	LT		C
			TRCLE	08-apr-1992	AL	113.400	9.870e+001	UGL			C
WELL	PBN-82-02B	UN06	NNDPA	08-apr-1992	AL	113.400	9.000e+001	UGL	LT		C
WELL	PBN-82-02B	UW26	24DNT	08-apr-1992	AL	113.400	1.160e+000	UGL	LT		C
			26DNT	08-apr-1992	AL	113.400	1.110e+000	UGL	LT		C
WELL	PBN-82-02C	00	ALK	08-apr-1992	AL	113.800	2.320e+002	MGL			C
			HARD	08-apr-1992	AL	113.800	3.640e+002	MGL			C
			TDS	08-apr-1992	AL	113.800	3.950e+002	MGL			C
WELL	PBN-82-02C	TF10	NIT	08-apr-1992	AL	113.800	5.800e+003	UGL			C
WELL	PBN-82-02C	TT08	CL	08-apr-1992	AL	113.800	3.200e+004	UGL		P	C
			SO4	08-apr-1992	AL	113.800	3.900e+004	UGL			C
WELL	PBN-82-02C	UM16	123TCB	08-apr-1992	AL	113.800	3.600e+000	UGL	LT		C
			124TCB	08-apr-1992	AL	113.800	2.800e+000	UGL	LT		C
			12DCLB	08-apr-1992	AL	113.800	1.000e+001	UGL	LT		C
			13DCLB	08-apr-1992	AL	113.800	8.500e+000	UGL	LT		C
			14DCLB	08-apr-1992	AL	113.800	4.400e+000	UGL	LT		C
			245TCP	08-apr-1992	AL	113.800	5.000e+001	UGL	ND	R	C
			246TCP	08-apr-1992	AL	113.800	1.000e+001	UGL	ND	R	C
			24DCLP	08-apr-1992	AL	113.800	1.000e+001	UGL	ND	R	C
			24DMFN	08-apr-1992	AL	113.800	1.000e+001	UGL	ND	R	C

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PNB-82-02C	UM16	24DNP	08-apr-1992	AL	113.800	5.000e+001	UGL	ND	R	C
			24DNT	08-apr-1992	AL	113.800	5.500e+000	UGL	LT		C
			26DNT	08-apr-1992	AL	113.800	6.600e+000	UGL	LT		C
			2CLP	08-apr-1992	AL	113.800	1.000e+001	UGL	ND	R	C
			2CNAP	08-apr-1992	AL	113.800	9.600e+000	UGL	LT		C
			2MNAP	08-apr-1992	AL	113.800	1.000e+001	UGL	ND	R	C
			2MP	08-apr-1992	AL	113.800	1.000e+001	UGL	ND	R	C
			2NANIL	08-apr-1992	AL	113.800	5.000e+001	UGL	ND	R	C
			2NP	08-apr-1992	AL	113.800	1.000e+001	UGL	ND	R	C
			33DCBD	08-apr-1992	AL	113.800	6.000e+000	UGL	ND	R	C
			3NANIL	08-apr-1992	AL	113.800	5.000e+001	UGL	ND	R	C
			46DN2C	08-apr-1992	AL	113.800	5.000e+001	UGL	ND	R	C
			4BRPPE	08-apr-1992	AL	113.800	1.000e+001	UGL	ND	R	C
			4CL3C	08-apr-1992	AL	113.800	1.000e+001	UGL	ND	R	C
			4CLPPE	08-apr-1992	AL	113.800	1.000e+001	UGL	ND	R	C
			4MP	08-apr-1992	AL	113.800	1.000e+001	UGL	ND	R	C
			4NANIL	08-apr-1992	AL	113.800	5.000e+001	UGL	ND	R	C
			4NP	08-apr-1992	AL	113.800	5.000e+001	UGL	ND	R	C
			ABHC	08-apr-1992	AL	113.800	6.800e+000	UGL	LT		C
			ACLDAN	08-apr-1992	AL	113.800	3.000e+001	UGL	ND	R	C
			AENSLF	08-apr-1992	AL	113.800	3.000e+001	UGL	ND	R	C
			ALDRN	08-apr-1992	AL	113.800	1.200e+001	UGL	LT		C
			ANAPNE	08-apr-1992	AL	113.800	1.900e+001	UGL	LT		C
			ANAPYL	08-apr-1992	AL	113.800	1.900e+001	UGL	LT		C
			ANTRC	08-apr-1992	AL	113.800	2.000e+001	UGL	LT		C
			B2CEXM	08-apr-1992	AL	113.800	1.000e+001	UGL	ND	R	C
			B2CIPE	08-apr-1992	AL	113.800	1.000e+001	UGL	ND	R	C
			B2CLEE	08-apr-1992	AL	113.800	8.100e+000	UGL	LT		C
			B2EHP	08-apr-1992	AL	113.800	3.200e+001	UGL	LT		C
			BAANTR	08-apr-1992	AL	113.800	1.400e+001	UGL	LT		C
			BAPYR	08-apr-1992	AL	113.800	1.000e+001	UGL	LT		C
			BBFANT	08-apr-1992	AL	113.800	2.300e+001	UGL	LT		C
			BBHC	08-apr-1992	AL	113.800	4.900e+000	UGL	LT		C
			BBZP	08-apr-1992	AL	113.800	1.000e+001	UGL	ND	R	C
			BENSLF	08-apr-1992	AL	113.800	6.000e+000	UGL	ND	R	C
			BENSOA	08-apr-1992	AL	113.800	5.000e+001	UGL	ND	R	C
			BGHIPY	08-apr-1992	AL	113.800	7.100e+000	UGL	LT		C
			BKFANT	08-apr-1992	AL	113.800	2.100e+001	UGL	LT		C
			BZALC	08-apr-1992	AL	113.800	1.000e+001	UGL	ND	R	C
			CHRY	08-apr-1992	AL	113.800	1.500e+001	UGL	LT		C
			CL6BZ	08-apr-1992	AL	113.800	8.300e+000	UGL	LT		C
			CL6CP	08-apr-1992	AL	113.800	1.000e+001	UGL	ND	R	C
			CL6ET	08-apr-1992	AL	113.800	5.100e+000	UGL	LT		C
			CLDAN	08-apr-1992	AL	113.800	3.000e+001	UGL	ND	R	C
			CPMS	08-apr-1992	AL	113.800	5.900e+000	UGL	LT		C
			CPMSO	08-apr-1992	AL	113.800	6.800e+000	UGL	LT		C
			CPMSO2	08-apr-1992	AL	113.800	3.800e+001	UGL	LT		C
			DBAHA	08-apr-1992	AL	113.800	7.500e+000	UGL	LT		C
			DBHC	08-apr-1992	AL	113.800	6.400e+000	UGL	LT		C
			DBZFUR	08-apr-1992	AL	113.800	1.000e+001	UGL	ND	R	C
			DEP	08-apr-1992	AL	113.800	1.000e+001	UGL	ND	R	C

5-oct-1992

Variable Query Chemical Report

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Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92
 Installation: Badger AAP, WI (BA)

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-02C	UM16	DITH	08-apr-1992	AL	113.800	7.700e+000	UGL	LT		C
			DLDRN	08-apr-1992	AL	113.800	1.100e+001	UGL	LT		C
			DMP	08-apr-1992	AL	113.800	1.000e+001	UGL	ND	R	C
			DNBP	08-apr-1992	AL	113.800	1.000e+001	UGL	ND	R	C
			DNBP	08-apr-1992	AL	113.800	1.500e+001	UGL	LT		C
			ENDRN	08-apr-1992	AL	113.800	6.600e+000	UGL	LT		C
			ENDRNK	08-apr-1992	AL	113.800	6.000e+000	UGL	ND	R	C
			ESFSO4	08-apr-1992	AL	113.800	6.000e+000	UGL	ND	R	C
			FANT	08-apr-1992	AL	113.800	2.000e+001	UGL	LT		C
			FLRENE	08-apr-1992	AL	113.800	1.000e+001	UGL	ND	R	C
			HCBD	08-apr-1992	AL	113.800	1.800e+001	UGL	LT		C
			HPCLE	08-apr-1992	AL	113.800	6.200e+000	UGL	LT		C
			HPCLE	08-apr-1992	AL	113.800	7.200e+000	UGL	LT		C
			ICDPYR	08-apr-1992	AL	113.800	7.200e+000	UGL	LT		C
			ISOPHR	08-apr-1992	AL	113.800	1.000e+001	UGL	LT		C
			LIN	08-apr-1992	AL	113.800	5.800e+000	UGL	LT	R	C
			MEXCLR	08-apr-1992	AL	113.800	3.000e+001	UGL	ND	R	C
			MLTHN	08-apr-1992	AL	113.800	7.300e+000	UGL	LT		C
			NAP	08-apr-1992	AL	113.800	1.700e+001	UGL	LT		C
			NB	08-apr-1992	AL	113.800	1.000e+001	UGL	ND		C
			NDNPA	08-apr-1992	AL	113.800	4.500e+000	UGL	LT	R	C
			NDNPA	08-apr-1992	AL	113.800	1.000e+001	UGL	ND	R	C
			OXAT	08-apr-1992	AL	113.800	9.100e+000	UGL	LT		C
			PCP	08-apr-1992	AL	113.800	5.000e+001	UGL	ND	R	C
			PHANTR	08-apr-1992	AL	113.800	2.200e+001	UGL	LT		C
			PHENOL	08-apr-1992	AL	113.800	1.000e+001	UGL	ND	R	C
			PPDD	08-apr-1992	AL	113.800	9.700e+000	UGL	LT		C
			PPDE	08-apr-1992	AL	113.800	9.300e+000	UGL	LT		C
			PPDDT	08-apr-1992	AL	113.800	7.300e+000	UGL	LT		C
			PR1HN	08-apr-1992	AL	113.800	4.700e+000	UGL	LT		C
			PYR	08-apr-1992	AL	113.800	1.700e+001	UGL	LT		C
			UNK546	08-apr-1992	AL	113.800	1.000e+001	UGL	LT	S	C
WELL	PBN-82-02C	UM33	111TCE	08-apr-1992	AL	113.800	4.100e+000	UGL	LT		C
			112TCE	08-apr-1992	AL	113.800	6.300e-001	UGL	LT		C
			11DCE	08-apr-1992	AL	113.800	1.420e+000	UGL	LT		C
			11DCE	08-apr-1992	AL	113.800	1.100e+000	UGL	LT		C
			12DCE	08-apr-1992	AL	113.800	1.100e+000	UGL	LT		C
			12DCE	08-apr-1992	AL	113.800	9.700e+000	UGL	LT		C
			12DCE	08-apr-1992	AL	113.800	7.600e+000	UGL	LT		C
			12DCE	08-apr-1992	AL	113.800	2.800e+000	UGL	LT		C
			12DCE	08-apr-1992	AL	113.800	5.000e+000	UGL	ND		C
			12DCE	08-apr-1992	AL	113.800	9.200e+000	UGL	LT	R	C
			12DCE	08-apr-1992	AL	113.800	3.800e+000	UGL	LT		C
			12DCE	08-apr-1992	AL	113.800	5.000e+000	UGL	ND	R	C
			12DCE	08-apr-1992	AL	113.800	8.100e+000	UGL	LT		C
			12DCE	08-apr-1992	AL	113.800	8.200e+001	UGL	LT		C
			12DCE	08-apr-1992	AL	113.800	1.000e+001	UGL	ND	R	C
			12DCE	08-apr-1992	AL	113.800	7.900e+000	UGL	LT		C
			12DCE	08-apr-1992	AL	113.800	5.000e+000	UGL	ND	R	C
			12DCE	08-apr-1992	AL	113.800	5.000e+000	UGL	ND	R	C
			12DCE	08-apr-1992	AL	113.800	5.000e+000	UGL	ND	R	C
			12DCE	08-apr-1992	AL	113.800	1.000e+001	UGL	ND	R	C
			12DCE	08-apr-1992	AL	113.800	1.000e+001	UGL	ND	R	C
			12DCE	08-apr-1992	AL	113.800	1.000e+001	UGL	ND	R	C
			12DCE	08-apr-1992	AL	113.800	1.000e+001	UGL	ND	R	C
			12DCE	08-apr-1992	AL	113.800	1.000e+001	UGL	ND	R	C
			12DCE	08-apr-1992	AL	113.800	1.000e+001	UGL	ND	R	C
			12DCE	08-apr-1992	AL	113.800	1.000e+001	UGL	ND	R	C
			12DCE	08-apr-1992	AL	113.800	1.000e+001	UGL	ND	R	C

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-02C	UM33	C2H3CL	08-apr-1992	AL	113.800	5.000e+001	UGL	LT		C
			C2H5CL	08-apr-1992	AL	113.800	2.120e+000	UGL	LT		C
			C6H6	08-apr-1992	AL	113.800	2.400e+000	UGL	LT		C
			CCL4	08-apr-1992	AL	113.800	3.700e+000	UGL	LT		C
			CH2CL2	08-apr-1992	AL	113.800	5.980e+000	UGL	LT	B	C
			CH3BR	08-apr-1992	AL	113.800	1.000e+001	UGL	ND	R	C
			CH3CL	08-apr-1992	AL	113.800	1.600e+000	UGL	LT		C
			CHBR3	08-apr-1992	AL	113.800	8.200e+000	UGL	LT		C
			CHCL3	08-apr-1992	AL	113.800	3.920e+000	UGL	LT		C
			CLC6H5	08-apr-1992	AL	113.800	1.400e+000	UGL	LT		C
			CS2	08-apr-1992	AL	113.800	5.000e+000	UGL	ND	R	C
			DBRCLM	08-apr-1992	AL	113.800	6.500e+000	UGL	LT		C
			ETC6H5	08-apr-1992	AL	113.800	9.300e+000	UGL	LT		C
			MEC6H5	08-apr-1992	AL	113.800	8.700e+000	UGL	LT		C
			MEK	08-apr-1992	AL	113.800	1.000e+001	UGL	ND	R	C
			MIBK	08-apr-1992	AL	113.800	1.000e+001	UGL	ND	R	C
			MNBK	08-apr-1992	AL	113.800	1.000e+001	UGL	ND	R	C
			STYR	08-apr-1992	AL	113.800	5.000e+000	UGL	ND	R	C
			T13DCP	08-apr-1992	AL	113.800	5.000e+000	UGL	ND	R	C
			TCLEA	08-apr-1992	AL	113.800	4.700e+000	UGL	LT		C
			TCLEE	08-apr-1992	AL	113.800	5.000e+001	UGL	LT		C
			TRCLE	08-apr-1992	AL	113.800	4.560e+000	UGL	LT		C
WELL	PBN-82-02C	UN06	NNDPA	08-apr-1992	AL	113.800	9.000e+001	UGL	LT		C
WELL	PBN-82-02C	UN26	24DNT	08-apr-1992	AL	113.800	1.160e+000	UGL	LT		C
			26DNT	08-apr-1992	AL	113.800	1.110e+000	UGL	LT		C
WELL	PBN-82-03A	00	ALK	09-apr-1992	AL	90.300	2.970e+002	MGL			C
			HARD	09-apr-1992	AL	90.300	3.200e+002	MGL			C
			TDS	09-apr-1992	AL	90.200	3.450e+002	MGL			C
WELL	PBN-82-03A	TF10	NIT	09-apr-1992	AL	90.300	3.000e+003	UGL			C
WELL	PBN-82-03A	TT08	CL	09-apr-1992	AL	90.300	1.700e+004	UGL			C
			SO4	09-apr-1992	AL	90.300	2.700e+004	UGL			C
WELL	PBN-82-03A	UM16	123TCB	09-apr-1992	AL	90.300	3.600e+000	UGL	LT		C
			124TCB	09-apr-1992	AL	90.300	2.800e+000	UGL	LT		C
			12DCLB	09-apr-1992	AL	90.300	1.000e+001	UGL	LT		C
			13DCLB	09-apr-1992	AL	90.300	8.500e+000	UGL	LT		C
			14DCLB	09-apr-1992	AL	90.300	4.400e+000	UGL	LT		C
			245TCP	09-apr-1992	AL	90.300	5.000e+001	UGL	ND	R	C
			246TCP	09-apr-1992	AL	90.300	1.000e+001	UGL	ND	R	C
			24DCLP	09-apr-1992	AL	90.300	1.000e+001	UGL	ND	R	C
			24DMPN	09-apr-1992	AL	90.300	1.000e+001	UGL	ND	R	C
			24DNP	09-apr-1992	AL	90.300	5.000e+001	UGL	ND	R	C
			24DNT	09-apr-1992	AL	90.300	5.500e+000	UGL	LT		C
			26DNT	09-apr-1992	AL	90.300	6.600e+000	UGL	LT		C
			2CLP	09-apr-1992	AL	90.300	1.000e+001	UGL	ND	R	C
			2CNAP	09-apr-1992	AL	90.300	9.600e+000	UGL	LT		C
			2MNAP	09-apr-1992	AL	90.300	1.000e+001	UGL	ND	R	C

5-oct-1992

Variable Query Chemical Report
Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-03A	UM16	2MP	09-apr-1992	AL	90.300	1.000e+001	UGL	ND	R	C
			2NANIL	09-apr-1992	AL	90.300	5.000e+001	UGL	ND	R	C
			2NP	09-apr-1992	AL	90.300	1.000e+001	UGL	ND	R	C
			33DCBD	09-apr-1992	AL	90.300	6.000e+000	UGL	ND	R	C
			3NANIL	09-apr-1992	AL	90.300	5.000e+001	UGL	ND	R	C
			46DN2C	09-apr-1992	AL	90.300	5.000e+001	UGL	ND	R	C
			4BRPPE	09-apr-1992	AL	90.300	1.000e+001	UGL	ND	R	C
			4CANIL	09-apr-1992	AL	90.300	1.000e+001	UGL	ND	R	C
			4CL3C	09-apr-1992	AL	90.300	1.000e+001	UGL	ND	R	C
			4CLPPE	09-apr-1992	AL	90.300	1.000e+001	UGL	ND	R	C
			4MP	09-apr-1992	AL	90.300	5.000e+001	UGL	ND	R	C
			4NANIL	09-apr-1992	AL	90.300	5.000e+001	UGL	ND	R	C
			4NP	09-apr-1992	AL	90.300	5.000e+001	UGL	ND	R	C
			ABHC	09-apr-1992	AL	90.300	6.800e+000	UGL	LT	R	C
			ACLDAN	09-apr-1992	AL	90.300	3.000e+001	UGL	ND	R	C
			AENSLF	09-apr-1992	AL	90.300	3.000e+001	UGL	ND	R	C
			ALDRN	09-apr-1992	AL	90.300	1.200e+001	UGL	LT	R	C
			ANAPNE	09-apr-1992	AL	90.300	1.400e+001	UGL	LT	R	C
			ANAPYL	09-apr-1992	AL	90.300	1.900e+001	UGL	LT	R	C
			ANTRC	09-apr-1992	AL	90.300	2.000e+001	UGL	LT	R	C
			B2CEXM	09-apr-1992	AL	90.300	1.000e+001	UGL	ND	R	C
			B2CIPE	09-apr-1992	AL	90.300	1.000e+001	UGL	ND	R	C
			B2CLEE	09-apr-1992	AL	90.300	8.100e+000	UGL	LT	R	C
			B2EHP	09-apr-1992	AL	90.300	3.200e+001	UGL	LT	R	C
			BAANTR	09-apr-1992	AL	90.300	1.400e+001	UGL	LT	R	C
			BAPYR	09-apr-1992	AL	90.300	1.000e+001	UGL	LT	R	C
			BBFANT	09-apr-1992	AL	90.300	2.300e+001	UGL	LT	R	C
			BBHC	09-apr-1992	AL	90.300	4.900e+000	UGL	LT	R	C
			BBZP	09-apr-1992	AL	90.300	1.000e+001	UGL	ND	R	C
			BENSLF	09-apr-1992	AL	90.300	1.000e+001	UGL	ND	R	C
			BENZOZ	09-apr-1992	AL	90.300	5.000e+001	UGL	ND	R	C
			BGHIPY	09-apr-1992	AL	90.300	7.100e+000	UGL	LT	R	C
			BKFANT	09-apr-1992	AL	90.300	2.100e+001	UGL	LT	R	C
			BZALC	09-apr-1992	AL	90.300	1.000e+001	UGL	ND	R	C
			CHRY	09-apr-1992	AL	90.300	1.500e+001	UGL	LT	R	C
			CL6BZ	09-apr-1992	AL	90.300	8.300e+000	UGL	LT	R	C
			CL6CP	09-apr-1992	AL	90.300	1.000e+001	UGL	ND	R	C
			CL6ET	09-apr-1992	AL	90.300	5.100e+000	UGL	LT	R	C
			CLDAN	09-apr-1992	AL	90.300	3.000e+001	UGL	ND	R	C
			CPMS	09-apr-1992	AL	90.300	5.900e+000	UGL	LT	R	C
			CPMSO	09-apr-1992	AL	90.300	6.800e+000	UGL	LT	R	C
			CPMSO2	09-apr-1992	AL	90.300	3.800e+001	UGL	LT	R	C
			DBAHA	09-apr-1992	AL	90.300	7.500e+000	UGL	LT	R	C
			DBHC	09-apr-1992	AL	90.300	3.400e+000	UGL	LT	R	C
			DBZFUR	09-apr-1992	AL	90.300	1.000e+001	UGL	ND	R	C
			DEP	09-apr-1992	AL	90.300	1.000e+001	UGL	ND	R	C
			DITH	09-apr-1992	AL	90.300	7.700e+000	UGL	LT	R	C
			DLDRN	09-apr-1992	AL	90.300	1.100e+001	UGL	LT	R	C
			DMP	09-apr-1992	AL	90.300	1.000e+001	UGL	ND	R	C
			DNBP	09-apr-1992	AL	90.300	1.000e+001	UGL	ND	R	C
			DNOP	09-apr-1992	AL	90.300	1.500e+001	UGL	LT	R	C
			ENDRN	09-apr-1992	AL	90.300	6.600e+000	UGL	LT	R	C

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-03A	UM16	ENDRNK	09-apr-1992	AL	90.300	6.000e+000	UGL	ND	R	C
			ESFSO4	09-apr-1992	AL	90.300	6.000e+000	UGL	ND	R	C
			FANT	09-apr-1992	AL	90.300	2.000e+001	UGL	LT		C
			FLRENE	09-apr-1992	AL	90.300	1.000e+001	UGL	ND	R	C
			HCBD	09-apr-1992	AL	90.300	1.800e+001	UGL	LT		C
			HPCL	09-apr-1992	AL	90.300	6.200e+000	UGL	LT		C
			HPCL	09-apr-1992	AL	90.300	7.200e+000	UGL	LT		C
			ICDPYR	09-apr-1992	AL	90.300	7.200e+000	UGL	LT		C
			ISOPHR	09-apr-1992	AL	90.300	1.000e+001	UGL	ND	R	C
			LIN	09-apr-1992	AL	90.300	5.800e+000	UGL	LT		C
			MEXCLR	09-apr-1992	AL	90.300	3.000e+001	UGL	ND	R	C
			MLTHN	09-apr-1992	AL	90.300	7.300e+000	UGL	LT		C
			NAP	09-apr-1992	AL	90.300	1.700e+001	UGL	LT		C
			NB	09-apr-1992	AL	90.300	1.000e+001	UGL	ND	R	C
			NDNPA	09-apr-1992	AL	90.300	4.500e+000	UGL	LT		C
			NDNPA	09-apr-1992	AL	90.300	1.000e+001	UGL	ND	R	C
			OXAT	09-apr-1992	AL	90.300	9.100e+000	UGL	LT		C
			PCP	09-apr-1992	AL	90.300	5.000e+001	UGL	ND	R	C
			PHANTR	09-apr-1992	AL	90.300	2.200e+001	UGL	LT		C
			PHENOL	09-apr-1992	AL	90.300	1.000e+001	UGL	ND	R	C
			PPDDD	09-apr-1992	AL	90.300	9.700e+000	UGL	LT		C
			PPDDE	09-apr-1992	AL	90.300	7.300e+000	UGL	LT		C
			PPDDT	09-apr-1992	AL	90.300	7.300e+000	UGL	LT		C
			PRTHN	09-apr-1992	AL	90.300	4.700e+000	UGL	LT		C
			PYR	09-apr-1992	AL	90.300	1.700e+001	UGL	LT		C
WELL	PBN-82-03A	UM33	111TCE	09-apr-1992	AL	90.300	6.370e+000	UGL			C
			112TCE	09-apr-1992	AL	90.300	6.300e-001	UGL	LT		C
			11DCE	09-apr-1992	AL	90.300	1.420e+000	UGL	LT		C
			11DCE	09-apr-1992	AL	90.300	1.100e+000	UGL	LT		C
			12DCE	09-apr-1992	AL	90.300	1.100e+000	UGL	LT		C
			12DCLB	09-apr-1992	AL	90.300	9.700e+000	UGL	LT		C
			12DCLB	09-apr-1992	AL	90.300	7.600e+000	UGL	LT		C
			12DCLP	09-apr-1992	AL	90.300	2.800e+000	UGL	LT		C
			12DMB	09-apr-1992	AL	90.300	5.000e+000	UGL	ND	R	C
			13DCLB	09-apr-1992	AL	90.300	9.200e+000	UGL	LT		C
			13DCP	09-apr-1992	AL	90.300	3.800e+000	UGL	LT		C
			13DMB	09-apr-1992	AL	90.300	5.000e+000	UGL	ND	R	C
			14DCLB	09-apr-1992	AL	90.300	8.100e+000	UGL	LT		C
			2CLEVE	09-apr-1992	AL	90.300	8.200e+001	UGL	LT		C
			ACET	09-apr-1992	AL	90.300	1.000e+001	UGL	ND	R	C
			BRDCLM	09-apr-1992	AL	90.300	7.900e+000	UGL	LT		C
			C12DCE	09-apr-1992	AL	90.300	5.000e+000	UGL	ND	R	C
			C13DCP	09-apr-1992	AL	90.300	5.000e+000	UGL	ND	R	C
			C2AVE	09-apr-1992	AL	90.300	1.000e+001	UGL	ND	R	C
			C2H3CL	09-apr-1992	AL	90.300	5.000e-001	UGL	LT		C
			C2H5CL	09-apr-1992	AL	90.300	2.120e+000	UGL	LT		C
			C6H6	09-apr-1992	AL	90.300	2.400e+000	UGL	LT		C
			CCl4	09-apr-1992	AL	90.300	5.390e+001	UGL	LT		C
			CH2CL2	09-apr-1992	AL	90.300	5.490e+000	UGL	UGL		C
			CH3BR	09-apr-1992	AL	90.300	1.000e+001	UGL	ND	B	C
			CH3CL	09-apr-1992	AL	90.300	1.600e+000	UGL	LT	R	C

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-03A	UM33	CHBR3	09-apr-1992	AL	90.300	8.200e+000	UGL	LT		C
			CHCL3	09-apr-1992	AL	90.300	5.630e+000	UGL	LT		C
			CLC6H5	09-apr-1992	AL	90.300	1.400e+000	UGL	LT	R	C
			CS2	09-apr-1992	AL	90.300	5.000e+000	UGL	ND		C
			DBRCLM	09-apr-1992	AL	90.300	6.500e+000	UGL	LT		C
			ETC6H5	09-apr-1992	AL	90.300	9.300e+000	UGL	LT		C
			MEC6H5	09-apr-1992	AL	90.300	8.700e+000	UGL	LT		C
			MEK	09-apr-1992	AL	90.300	1.000e+001	UGL	ND	R	C
			MIBK	09-apr-1992	AL	90.300	1.000e+001	UGL	ND	R	C
			MNBK	09-apr-1992	AL	90.300	1.000e+001	UGL	ND	R	C
			STYR	09-apr-1992	AL	90.300	5.000e+000	UGL	ND	R	C
			T13DCP	09-apr-1992	AL	90.300	5.000e+000	UGL	ND	R	C
			TCLEA	09-apr-1992	AL	90.300	4.700e+000	UGL	LT		C
			TCLEE	09-apr-1992	AL	90.300	5.000e+001	UGL	LT		C
			TRCLE	09-apr-1992	AL	90.300	5.520e+000	UGL	LT		C
WELL	PBN-82-03A	UN06	NNDPA	09-apr-1992	AL	90.300	9.900e-001	UGL	LT		C
WELL	PBN-82-03A	UW26	24DNT	09-apr-1992	AL	90.300	1.160e+000	UGL	LT		C
			26DNT	09-apr-1992	AL	90.300	1.110e+000	UGL	LT		C
WELL	PBN-82-03B	00	ALK	09-apr-1992	AL	90.500	3.010e+002	MGL			C
			HARD	09-apr-1992	AL	90.500	3.360e+002	MGL			C
			'DS	09-apr-1992	AL	90.500	3.480e+002	MGL			C
WELL	PBN-82-03B	TF10	NIT	09-apr-1992	AL	90.500	3.300e+003	UGL			C
WELL	PBN-82-03B	TT08	CL	09-apr-1992	AL	90.500	2.300e+004	UGL			C
			SO4	09-apr-1992	AL	90.500	2.900e+004	UGL			C
WELL	PBN-82-03B	UM16	123TCB	09-apr-1992	AL	90.500	3.960e+000	UGL	LT		C
			124TCB	09-apr-1992	AL	90.500	3.080e+000	UGL	LT		C
			12DCLB	09-apr-1992	AL	90.500	1.100e+001	UGL	LT		C
			13DCLB	09-apr-1992	AL	90.500	9.350e+000	UGL	LT		C
			14DCLB	09-apr-1992	AL	90.500	4.840e+000	UGL	LT		C
			245TCP	09-apr-1992	AL	90.500	5.500e+001	UGL	ND	R	C
			246TCP	09-apr-1992	AL	90.500	1.100e+001	UGL	ND	R	C
			24DCLP	09-apr-1992	AL	90.500	1.100e+001	UGL	ND	R	C
			24DMPN	09-apr-1992	AL	90.500	1.100e+001	UGL	ND	R	C
			24DNP	09-apr-1992	AL	90.500	5.500e+001	UGL	ND	R	C
			24DNT	09-apr-1992	AL	90.500	6.050e+000	UGL	LT		C
			26DNT	09-apr-1992	AL	90.500	7.260e+000	UGL	LT		C
			2CLP	09-apr-1992	AL	90.500	1.100e+001	UGL	LT	R	C
			2CNAP	09-apr-1992	AL	90.500	1.060e+001	UGL	LT		C
			2MNAP	09-apr-1992	AL	90.500	1.100e+001	UGL	ND	R	C
			2MP	09-apr-1992	AL	90.500	1.100e+001	UGL	ND	R	C
			2NANIL	09-apr-1992	AL	90.500	5.500e+001	UGL	ND	R	C
			2NP	09-apr-1992	AL	90.500	1.100e+001	UGL	ND	R	C
			33DCBD	09-apr-1992	AL	90.500	6.600e+000	UGL	ND	R	C
			3NANIL	09-apr-1992	AL	90.500	5.500e+001	UGL	ND	R	C
			46DN2C	09-apr-1992	AL	90.500	5.500e+001	UGL	ND	R	C
			4BRPPE	09-apr-1992	AL	90.500	1.100e+001	UGL	ND	R	C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-03B	UM16	4CANIL	09-apr-1992	AL	90.500	1.100e+001	UGL	ND	R	C
			4CL3C	09-apr-1992	AL	90.500	1.100e+001	UGL	ND	R	C
			4CLPPE	09-apr-1992	AL	90.500	1.100e+001	UGL	ND	R	C
			4MP	09-apr-1992	AL	90.500	1.100e+001	UGL	ND	R	C
			4NANIL	09-apr-1992	AL	90.500	5.500e+001	UGL	ND	R	C
			4NP	09-apr-1992	AL	90.500	5.500e+001	UGL	ND	R	C
			ABHC	09-apr-1992	AL	90.500	7.480e+000	UGL	LT	R	C
			ACLDAN	09-apr-1992	AL	90.500	3.300e+001	UGL	ND	R	C
			AENSLF	09-apr-1992	AL	90.500	3.300e+001	UGL	ND	R	C
			ALDRN	09-apr-1992	AL	90.500	1.320e+001	UGL	LT		C
			ANAPNE	09-apr-1992	AL	90.500	1.540e+001	UGL	LT		C
			ANAPYL	09-apr-1992	AL	90.500	2.090e+001	UGL	LT		C
			ANTRC	09-apr-1992	AL	90.500	2.200e+001	UGL	LT		C
			B2CEXM	09-apr-1992	AL	90.500	1.100e+001	UGL	ND	R	C
			B2CIPE	09-apr-1992	AL	90.500	1.100e+001	UGL	ND	R	C
			B2CLEE	09-apr-1992	AL	90.500	8.910e+000	UGL	LT		C
			B2EHP	09-apr-1992	AL	90.500	3.520e+001	UGL	LT		C
			BAANTR	09-apr-1992	AL	90.500	1.540e+001	UGL	LT		C
			BAPYR	09-apr-1992	AL	90.500	2.530e+001	UGL	LT		C
			BBFANT	09-apr-1992	AL	90.500	5.390e+000	UGL	LT		C
			BBHC	09-apr-1992	AL	90.500	1.100e+001	UGL	ND	R	C
			BBZP	09-apr-1992	AL	90.500	6.600e+000	UGL	ND	R	C
			BENSLF	09-apr-1992	AL	90.500	5.500e+001	UGL	ND	R	C
			BENZOA	09-apr-1992	AL	90.500	7.810e+000	UGL	LT		C
			BGHIPI	09-apr-1992	AL	90.500	2.310e+001	UGL	LT		C
			BKFANT	09-apr-1992	AL	90.500	1.100e+001	UGL	ND	R	C
			BZALC	09-apr-1992	AL	90.500	1.650e+001	UGL	LT		C
			CHRY	09-apr-1992	AL	90.500	9.130e+000	UGL	LT		C
			CL6BZ	09-apr-1992	AL	90.500	1.100e+001	UGL	ND	R	C
			CL6CP	09-apr-1992	AL	90.500	5.610e+000	UGL	LT		C
			CL6ET	09-apr-1992	AL	90.500	3.300e+001	UGL	ND	R	C
			CLDAN	09-apr-1992	AL	90.500	6.490e+000	UGL	LT		C
			CPMS	09-apr-1992	AL	90.500	7.480e+000	UGL	LT		C
			CPMSO	09-apr-1992	AL	90.500	4.180e+001	UGL	LT		C
			CPMSO2	09-apr-1992	AL	90.500	8.250e+000	UGL	LT		C
			DBAHA	09-apr-1992	AL	90.500	7.040e+000	UGL	LT		C
			DBHC	09-apr-1992	AL	90.500	1.100e+001	UGL	ND	R	C
			DBZFUR	09-apr-1992	AL	90.500	1.100e+001	UGL	ND	R	C
			DEP	09-apr-1992	AL	90.500	8.470e+000	UGL	LT		C
			DITH	09-apr-1992	AL	90.500	1.210e+001	UGL	LT		C
			DLDRN	09-apr-1992	AL	90.500	1.100e+001	UGL	ND	R	C
			DMP	09-apr-1992	AL	90.500	1.100e+001	UGL	ND	R	C
			DNBP	09-apr-1992	AL	90.500	1.650e+001	UGL	LT		C
			DNOP	09-apr-1992	AL	90.500	7.260e+000	UGL	LT		C
			ENDRN	09-apr-1992	AL	90.500	6.600e+000	UGL	ND	R	C
			ENDRNK	09-apr-1992	AL	90.500	6.600e+000	UGL	ND	R	C
			ESFSO4	09-apr-1992	AL	90.500	2.200e+001	UGL	LT		C
			FANT	09-apr-1992	AL	90.500	1.100e+001	UGL	ND	R	C
			FLRENE	09-apr-1992	AL	90.500	1.980e+001	UGL	ND		C
			HCBD	09-apr-1992	AL	90.500	6.820e+000	UGL	LT		C
			HPCL	09-apr-1992	AL	90.500	7.920e+000	UGL	LT		C
			HPCLE	09-apr-1992	AL	90.500		UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-03B	UM16	ICDPYR	09-apr-1992	AL	90.500	7.920e+000	UGL	LT		C
			ISOPHR	09-apr-1992	AL	90.500	1.100e+001	UGL	ND	R	C
			LIN	09-apr-1992	AL	90.500	6.380e+000	UGL	LT		C
			MEXCLR	09-apr-1992	AL	90.500	3.300e+001	UGL	ND	R	C
			MLTHN	09-apr-1992	AL	90.500	8.030e+000	UGL	LT		C
			NAP	09-apr-1992	AL	90.500	1.870e+001	UGL	LT		C
			NB	09-apr-1992	AL	90.500	1.100e+001	UGL	ND	R	C
			NDNPA	09-apr-1992	AL	90.500	4.950e+000	UGL	LT		C
			NDNPA	09-apr-1992	AL	90.500	1.100e+001	UGL	ND	R	C
			OXAT	09-apr-1992	AL	90.500	1.000e+001	UGL	LT		C
			PCP	09-apr-1992	AL	90.500	5.500e+001	UGL	ND	R	C
			PHANTR	09-apr-1992	AL	90.500	2.420e+001	UGL	LT		C
			PHENOL	09-apr-1992	AL	90.500	1.100e+001	UGL	ND	R	C
			PPDD	09-apr-1992	AL	90.500	1.070e+001	UGL	LT		C
			PPDDE	09-apr-1992	AL	90.500	1.020e+001	UGL	LT		C
			PPDDT	09-apr-1992	AL	90.500	8.030e+000	UGL	LT		C
			PRTHN	09-apr-1992	AL	90.500	5.170e+000	UGL	LT		C
			PYR	09-apr-1992	AL	90.500	1.870e+001	UGL	LT		C
			UNK546	09-apr-1992	AL	90.500	5.500e+000	UGL	LT	S	C
WELL	PBN-82-03B	UM33	111TCE	09-apr-1992	AL	90.500	4.100e+000	UGL	LT		C
			112TCE	09-apr-1992	AL	90.500	6.300e+001	UGL	LT		C
			11DCE	09-apr-1992	AL	90.500	1.420e+000	UGL	LT		C
			11DCE	09-apr-1992	AL	90.500	1.100e+000	UGL	LT		C
			12DCE	09-apr-1992	AL	90.500	1.100e+000	UGL	LT		C
			12DCLB	09-apr-1992	AL	90.500	9.700e+000	UGL	LT		C
			12DCLB	09-apr-1992	AL	90.500	7.600e+000	UGL	LT		C
			12DCLP	09-apr-1992	AL	90.500	2.800e+000	UGL	LT		C
			12DMB	09-apr-1992	AL	90.500	5.000e+000	UGL	ND	R	C
			13DCLB	09-apr-1992	AL	90.500	9.200e+000	UGL	LT		C
			13DCP	09-apr-1992	AL	90.500	3.800e+000	UGL	LT		C
			13DMB	09-apr-1992	AL	90.500	5.000e+000	UGL	ND	R	C
			14DCLB	09-apr-1992	AL	90.500	8.100e+000	UGL	LT		C
			2CLEVE	09-apr-1992	AL	90.500	8.200e+001	UGL	LT		C
			ACET	09-apr-1992	AL	90.500	1.000e+001	UGL	ND	R	C
			BRDCLM	09-apr-1992	AL	90.500	7.900e+000	UGL	LT		C
			C12DCE	09-apr-1992	AL	90.500	5.000e+000	UGL	ND	P	C
			C13DCP	09-apr-1992	AL	90.500	5.000e+000	UGL	ND	R	C
			C2AVE	09-apr-1992	AL	90.500	1.000e+001	UGL	ND	R	C
			C2H3CL	09-apr-1992	AL	90.500	5.000e+001	UGL	LT		C
			C2H5CL	09-apr-1992	AL	90.500	2.120e+000	UGL	LT		C
			C6H6	09-apr-1992	AL	90.500	2.400e+000	UGL	LT		C
			CCL4	09-apr-1992	AL	90.500	1.670e+001	UGL	LT		C
			CH2CL2	09-apr-1992	AL	90.500	5.100e+000	UGL	LT		C
			CH3BR	09-apr-1992	AL	90.500	1.000e+001	UGL	ND	P	C
			CH3CL	09-apr-1992	AL	90.500	1.600e+000	UGL	LT	R	C
			CHBR3	09-apr-1992	AL	90.500	8.200e+000	UGL	LT		C
			CHCL3	09-apr-1992	AL	90.500	1.110e+000	UGL	LT		C
			CLC6H5	09-apr-1992	AL	90.500	1.400e+000	UGL	LT		C
			CS2	09-apr-1992	AL	90.500	5.000e+000	UGL	ND	R	C
			DBRCLM	09-apr-1992	AL	90.500	6.500e+000	UGL	LT		C
			ETC6H5	09-apr-1992	AL	90.500	9.300e+000	UGL	LT		C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-03B	UM33	MEC6H5	09-apr-1992	AL	90.500	8.700e+000	UGL	LT		C
			MEK	09-apr-1992	AL	90.500	1.000e+001	UGL	ND	R	C
			MIBK	09-apr-1992	AL	90.500	1.000e+001	UGL	ND	R	C
			MNBK	09-apr-1992	AL	90.500	1.000e+001	UGL	ND	R	C
			STYR	09-apr-1992	AL	90.500	5.000e+000	UGL	ND	R	C
			T13DCP	09-apr-1992	AL	90.500	5.000e+000	UGL	ND	R	C
			TCLEA	09-apr-1992	AL	90.500	4.700e+000	UGL	LT		C
			TCLEE	09-apr-1992	AL	90.500	5.000e+001	UGL	LT		C
			TRCLE	09-apr-1992	AL	90.500	6.790e+000	UGL	LT		C
WELL	PBN-82-03B	UN06	NNDPA	09-apr-1992	AL	90.500	9.000e-001	UGL	LT		C
WELL	PBN-82-03B	UW26	24DNT	09-apr-1992	AL	90.500	1.160e+000	UGL	LT		C
			26DNT	09-apr-1992	AL	90.500	1.110e+000	UGL	LT		C
WELL	PBN-82-03C	00	ALK	09-apr-1992	AL	90.400	3.250e+002	MGL			C
			HARD	09-apr-1992	AL	90.400	3.820e+002	MGL			C
			TDS	09-apr-1992	AL	90.400	4.080e+002	MGL			C
WELL	PBN-82-03C	TF10	NIT	09-apr-1992	AL	90.400	3.800e+003	UGL			C
WELL	PBN-82-03C	TT08	CL	09-apr-1992	AL	90.400	3.700e+004	UGL			C
			SO4	09-apr-1992	AL	90.400	4.300e+004	UGL			C
WELL	PBN-82-03C	UM16	123TCB	09-apr-1992	AL	90.400	3.960e+000	UGL	LT		C
			124TCB	09-apr-1992	AL	90.400	3.080e+000	UGL	LT		C
			12DCLB	09-apr-1992	AL	90.400	1.100e+001	UGL	LT		C
			13DCLB	09-apr-1992	AL	90.400	9.350e+000	UGL	LT		C
			14DCLB	09-apr-1992	AL	90.400	4.840e+000	UGL	LT		C
			245TCP	09-apr-1992	AL	90.400	5.500e+001	UGL	ND	R	C
			246TCP	09-apr-1992	AL	90.400	1.100e+001	UGL	ND	R	C
			24DCLP	09-apr-1992	AL	90.400	1.100e+001	UGL	ND	R	C
			24DMPN	09-apr-1992	AL	90.400	1.100e+001	UGL	ND	R	C
			24DNP	09-apr-1992	AL	90.400	5.500e+001	UGL	ND	R	C
			24DNT	09-apr-1992	AL	90.400	6.050e+000	UGL	LT		C
			26DNT	09-apr-1992	AL	90.400	7.260e+000	UGL	LT		C
			2CLP	09-apr-1992	AL	90.400	1.100e+001	UGL	LT		C
			2CNAP	09-apr-1992	AL	90.400	1.060e+001	UGL	LT		C
			2MNAP	09-apr-1992	AL	90.400	1.100e+001	UGL	ND	R	C
			2NP	09-apr-1992	AL	90.400	1.100e+001	UGL	ND	R	C
			2NANIL	09-apr-1992	AL	90.400	5.500e+001	UGL	ND	R	C
			2NP	09-apr-1992	AL	90.400	1.100e+001	UGL	ND	R	C
			33DCBD	09-apr-1992	AL	90.400	6.600e+000	UGL	ND	R	C
			3NANIL	09-apr-1992	AL	90.400	5.500e+001	UGL	ND	R	C
			46DN2C	09-apr-1992	AL	90.400	5.500e+001	UGL	ND	R	C
			4BRPPE	09-apr-1992	AL	90.400	1.100e+001	UGL	ND	R	C
			4CANIL	09-apr-1992	AL	90.400	1.100e+001	UGL	ND	R	C
			4CL3C	09-apr-1992	AL	90.400	1.100e+001	UGL	ND	R	C
			4CLPPE	09-apr-1992	AL	90.400	1.100e+001	UGL	ND	R	C
			4MP	09-apr-1992	AL	90.400	1.100e+001	UGL	ND	R	C
			4NANIL	09-apr-1992	AL	90.400	5.500e+001	UGL	ND	R	C
			4NP	09-apr-1992	AL	90.400	5.500e+001	UGL	ND	R	C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-03C	UM16	ABHC	09-apr-1992	AL	90.400	7.480e+000	UGL	LT		C
			ACLDAN	09-apr-1992	AL	90.400	3.300e+001	UGL	ND	R	C
			AENSLF	09-apr-1992	AL	90.400	3.300e+001	UGL	ND	R	C
			ALDRN	09-apr-1992	AL	90.400	1.320e+001	UGL	LT		C
			ANAPNE	09-apr-1992	AL	90.400	1.540e+001	UGL	LT		C
			ANAPYL	09-apr-1992	AL	90.400	2.090e+001	UGL	LT		C
			ANTRC	09-apr-1992	AL	90.400	2.200e+001	UGL	LT		C
			B2CEXM	09-apr-1992	AL	90.400	1.100e+001	UGL	ND	R	C
			B2CIPE	09-apr-1992	AL	90.400	1.100e+001	UGL	ND	R	C
			B2CLEE	09-apr-1992	AL	90.400	8.910e+000	UGL	LT		C
			B2EHP	09-apr-1992	AL	90.400	2.800e+001	UGL	LT	P	C
			BAANTR	09-apr-1992	AL	90.400	1.540e+001	UGL	LT		C
			BAPYR	09-apr-1992	AL	90.400	1.100e+001	UGL	LT		C
			BBFANT	09-apr-1992	AL	90.400	2.530e+001	UGL	LT		C
			BBHC	09-apr-1992	AL	90.400	5.390e+000	UGL	LT		C
			BBZP	09-apr-1992	AL	90.400	1.100e+001	UGL	ND	R	C
			BENSLF	09-apr-1992	AL	90.400	6.600e+000	UGL	ND	R	C
			BENSOA	09-apr-1992	AL	90.400	5.500e+001	UGL	ND	R	C
			BGHIPI	09-apr-1992	AL	90.400	7.810e+000	UGL	LT		C
			BKFANT	09-apr-1992	AL	90.400	2.310e+001	UGL	LT		C
			BZALC	09-apr-1992	AL	90.400	1.100e+001	UGL	ND	R	C
			CHRY	09-apr-1992	AL	90.400	1.650e+001	UGL	LT		C
			CL6BZ	09-apr-1992	AL	90.400	9.130e+000	UGL	LT		C
			CL6CP	09-apr-1992	AL	90.400	1.100e+001	UGL	ND	R	C
			CL6ET	09-apr-1992	AL	90.400	5.610e+000	UGL	LT		C
			CLDAN	09-apr-1992	AL	90.400	3.300e+001	UGL	ND	R	C
			CPMS	09-apr-1992	AL	90.400	6.490e+000	UGL	LT		C
			CPMSO	09-apr-1992	AL	90.400	7.480e+000	UGL	LT		C
			CPMSO2	09-apr-1992	AL	90.400	4.180e+001	UGL	LT		C
			DBAHA	09-apr-1992	AL	90.400	8.250e+000	UGL	LT		C
			DBHC	09-apr-1992	AL	90.400	7.040e+000	UGL	LT		C
			DBZFUR	09-apr-1992	AL	90.400	1.100e+001	UGL	ND	R	C
			DEP	09-apr-1992	AL	90.400	1.100e+001	UGL	ND	R	C
			DITH	09-apr-1992	AL	90.400	8.470e+000	UGL	LT		C
			DLDRN	09-apr-1992	AL	90.400	1.210e+001	UGL	LT		C
			DMP	09-apr-1992	AL	90.400	1.100e+001	UGL	ND	R	C
			DNBP	09-apr-1992	AL	90.400	1.100e+001	UGL	ND	R	C
			DNOP	09-apr-1992	AL	90.400	1.650e+001	UGL	LT		C
			ENDRN	09-apr-1992	AL	90.400	7.260e+000	UGL	LT		C
			ENDRNK	09-apr-1992	AL	90.400	6.600e+000	UGL	ND	R	C
			ESFSO4	09-apr-1992	AL	90.400	6.600e+000	UGL	ND	R	C
			FANT	09-apr-1992	AL	90.400	2.200e+001	UGL	LT		C
			FLRENE	09-apr-1992	AL	90.400	1.100e+001	UGL	ND	R	C
			HCBD	09-apr-1992	AL	90.400	1.980e+001	UGL	LT		C
			HPCL	09-apr-1992	AL	90.400	6.820e+000	UGL	LT		C
			HPCLE	09-apr-1992	AL	90.400	7.920e+000	UGL	LT		C
			ICDPYR	09-apr-1992	AL	90.400	7.920e+000	UGL	LT		C
			ISOPHR	09-apr-1992	AL	90.400	1.100e+001	UGL	ND	R	C
			LIN	09-apr-1992	AL	90.400	6.380e+000	UGL	LT		C
			MEXCLR	09-apr-1992	AL	90.400	3.300e+001	UGL	ND	R	C
			MLTHN	09-apr-1992	AL	90.400	8.030e+000	UGL	LT		C
			NAP	09-apr-1992	AL	90.400	1.870e+001	UGL	LT		C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog
WELL	PBN-82-03C	UM16	NB	09-apr-1992	AL	90.400	1.100e+001	UGL	ND	R	C
			NDNPA	09-apr-1992	AL	90.400	4.950e+000	UGL	LT	C	
			NDNPA	09-apr-1992	AL	90.400	1.100e+001	UGL	ND	C	
			OXAT	09-apr-1992	AL	90.400	1.000e+001	UGL	LT	C	
			PCP	09-apr-1992	AL	90.400	5.500e+001	UGL	ND	C	
			PHANTR	09-apr-1992	AL	90.400	2.420e+001	UGL	LT	C	
			PHENOL	09-apr-1992	AL	90.400	1.100e+001	UGL	ND	C	
			PPDD	09-apr-1992	AL	90.400	1.070e+001	UGL	LT	C	
			PPDDE	09-apr-1992	AL	90.400	1.020e+001	UGL	LT	C	
			PPDDT	09-apr-1992	AL	90.400	8.030e+000	UGL	LT	C	
			PRTHN	09-apr-1992	AL	90.400	5.170e+000	UGL	LT	C	
			PYR	09-apr-1992	AL	90.400	1.870e+001	UGL	LT	C	
			UMK546	09-apr-1992	AL	90.400	7.700e+000	UGL		S	C
WELL	PBN-82-03C	UM33	111TCE	09-apr-1992	AL	90.400	4.100e+000	UGL	LT		C
			112TCE	09-apr-1992	AL	90.400	6.300e+001	UGL	LT		C
			11DCE	09-apr-1992	AL	90.400	1.420e+000	UGL	LT		C
			11DCE	09-apr-1992	AL	90.400	1.100e+000	UGL	LT		C
			12DCE	09-apr-1992	AL	90.400	1.100e+000	UGL	LT		C
			12DCLB	09-apr-1992	AL	90.400	9.700e+000	UGL	LT		C
			12DCE	09-apr-1992	AL	90.400	7.600e+000	UGL	LT		C
			12DCLP	09-apr-1992	AL	90.400	2.800e+000	UGL	LT		C
			12DMB	09-apr-1992	AL	90.400	5.000e+000	UGL	LT		C
			13DCLB	09-apr-1992	AL	90.400	9.200e+000	UGL	LT		C
			13DCP	09-apr-1992	AL	90.400	3.800e+000	UGL	LT		C
			13DMB	09-apr-1992	AL	90.400	5.000e+000	UGL	ND		C
			14DCLB	09-apr-1992	AL	90.400	8.100e+000	UGL	LT		C
			2CLEVE	09-apr-1992	AL	90.400	8.200e+001	UGL	LT		C
			ACET	09-apr-1992	AL	90.400	1.000e+001	UGL	ND		C
			BRDCLM	09-apr-1992	AL	90.400	7.900e+000	UGL	LT		C
			C12DCE	09-apr-1992	AL	90.400	5.000e+000	UGL	ND		C
			C13DCP	09-apr-1992	AL	90.400	5.000e+000	UGL	ND		C
			C2AVE	09-apr-1992	AL	90.400	1.000e+001	UGL	ND		C
			C2H3CL	09-apr-1992	AL	90.400	5.000e+001	UGL	LT		C
			C2H5CL	09-apr-1992	AL	90.400	2.120e+000	UGL	LT		C
			C6H6	09-apr-1992	AL	90.400	2.400e+000	UGL	LT		C
			CCL4	09-apr-1992	AL	90.400	2.940e+000	UGL		P	C
CH2CL2	09-apr-1992	AL	90.400	6.080e+000	UGL		B	C			
CH3BR	09-apr-1992	AL	90.400	1.000e+001	UGL	ND		R	C		
CH3CL	09-apr-1992	AL	90.400	1.600e+000	UGL	LT			C		
CHBR3	09-apr-1992	AL	90.400	8.200e+000	UGL	LT			C		
CHCL3	09-apr-1992	AL	90.400	4.830e+001	UGL		P		C		
CLC6H5	09-apr-1992	AL	90.400	1.400e+000	UGL	LT			C		
CS2	09-apr-1992	AL	90.400	5.000e+000	UGL	ND			C		
DBRCLM	09-apr-1992	AL	90.400	6.500e+000	UGL	LT			C		
ETC6H5	09-apr-1992	AL	90.400	9.300e+000	UGL	LT			C		
MEC6H5	09-apr-1992	AL	90.400	8.700e+000	UGL	LT			C		
MEK	09-apr-1992	AL	90.400	1.000e+001	UGL	ND			C		
MIBK	09-apr-1992	AL	90.400	1.000e+001	UGL	ND			C		
MNBK	09-apr-1992	AL	90.400	1.000e+001	UGL	ND			C		
STYR	09-apr-1992	AL	90.400	5.000e+000	UGL	ND			C		
T13DCP	09-apr-1992	AL	90.400	5.000e+000	UGL	ND			C		

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-03C	UM33	TCLEA	09-apr-1992	AL	90.400	4.700e+000	UGL	LT		C
			TCLEE	09-apr-1992	AL	90.400	5.000e-001	UGL	LT		C
			TRCLE	09-apr-1992	AL	90.400	1.910e+000	UGL			C
WELL	PBN-82-03C	UN06	NNDPA	09-apr-1992	AL	90.400	9.000e-001	UGL	LT		C
WELL	PBN-82-03C	UN26	24DNT	09-apr-1992	AL	90.400	1.160e+000	UGL	LT		C
			26DNT	09-apr-1992	AL	90.400	1.110e+000	UGL	LT		C
WELL	PBN-82-04A	UM33	111TCE	26-apr-1992	AL	105.400	5.600e+000	UGL			C
			112TCE	26-apr-1992	AL	105.400	6.300e-001	UGL	LT		C
			11DCE	26-apr-1992	AL	105.400	1.420e+000	UGL	LT		C
			11DCL	26-apr-1992	AL	105.400	1.100e+000	UGL	LT		C
			12DCE	26-apr-1992	AL	105.400	1.100e+000	UGL	LT		C
			12DCLB	26-apr-1992	AL	105.400	9.700e+000	UGL	LT		C
			12DCL	26-apr-1992	AL	105.400	7.600e+000	UGL	LT		C
			12DCLP	26-apr-1992	AL	105.400	2.800e+000	UGL	LT		C
			12DMB	26-apr-1992	AL	105.400	5.000e+000	UGL	LT		C
			13DCLB	26-apr-1992	AL	105.400	9.200e+000	UGL	LT		C
			13DCP	26-apr-1992	AL	105.400	3.800e+000	UGL	LT		C
			13DMB	26-apr-1992	AL	105.400	5.000e+000	UGL	LT		C
			14DCLB	26-apr-1992	AL	105.400	8.100e+000	UGL	LT		C
			2CLEVE	26-apr-1992	AL	105.400	8.200e+001	UGL	LT		C
			ACET	26-apr-1992	AL	105.400	1.000e+001	UGL	LT		C
			BRDCLM	26-apr-1992	AL	105.400	7.900e+000	UGL	LT		C
			C12DCE	26-apr-1992	AL	105.400	5.000e+000	UGL	LT		C
			C13DCP	26-apr-1992	AL	105.400	5.000e+000	UGL	LT		C
			C2AVE	26-apr-1992	AL	105.400	1.000e+001	UGL	LT		C
			C2H3CL	26-apr-1992	AL	105.400	5.000e-001	UGL	LT		C
			C2H5CL	26-apr-1992	AL	105.400	2.120e+000	UGL	LT		C
			C6H6	26-apr-1992	AL	105.400	2.400e+000	UGL	LT		C
			CCL4	26-apr-1992	AL	105.400	4.220e+001	UGL			C
			CH2CL2	26-apr-1992	AL	105.400	6.570e+000	UGL			C
			CH3BR	26-apr-1992	AL	105.400	1.000e+001	UGL	ND	B	C
			CH3CL	26-apr-1992	AL	105.400	1.600e+000	UGL	LT	R	C
			CHBR3	26-apr-1992	AL	105.400	8.200e+000	UGL	LT		C
			CHCL3	26-apr-1992	AL	105.400	4.630e+000	UGL	LT		C
			CLC6H5	26-apr-1992	AL	105.400	1.400e+000	UGL	LT		C
			CS2	26-apr-1992	AL	105.400	5.000e+000	UGL	LT		C
			DBRCLM	26-apr-1992	AL	105.400	6.500e+000	UGL	LT		C
			ETC6H5	26-apr-1992	AL	105.400	9.300e+000	UGL	LT		C
			MEC6H5	26-apr-1992	AL	105.400	8.700e+000	UGL	LT		C
			MEK	26-apr-1992	AL	105.400	1.000e+001	UGL	LT		C
			MIBK	26-apr-1992	AL	105.400	1.000e+001	UGL	LT		C
			MNBK	26-apr-1992	AL	105.400	1.000e+001	UGL	LT		C
			STYR	26-apr-1992	AL	105.400	5.000e+000	UGL	LT		C
			T13DCP	26-apr-1992	AL	105.400	5.000e+000	UGL	LT		C
			TCLEA	26-apr-1992	AL	105.400	4.700e+000	UGL	LT		C
			TCLEE	26-apr-1992	AL	105.400	5.000e-001	UGL	LT		C
			TRCLE	26-apr-1992	AL	105.400	1.380e+001	UGL			C
WELL	PBN-82-04A	UN06	NNDPA	26-apr-1992		105.400	1.100e+000	UGL	LT		

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-04B	UM16	BAANTR	26-apr-1992	AL	105.200	1.400e+001	UGL	LT		C
			BAPYR	26-apr-1992	AL	105.200	1.000e+001	UGL	LT		C
			BBFANT	26-apr-1992	AL	105.200	2.300e+001	UGL	LT		C
			BBHC	26-apr-1992	AL	105.200	4.900e+000	UGL	LT		C
			BBZP	26-apr-1992	AL	105.200	1.000e+001	UGL	ND	R	C
			BENSLF	26-apr-1992	AL	105.200	6.000e+000	UGL	ND	R	C
			BENZOZ	26-apr-1992	AL	105.200	5.000e+001	UGL	ND	R	C
			BGHIPI	26-apr-1992	AL	105.200	7.100e+000	UGL	LT		C
			BKFANT	26-apr-1992	AL	105.200	2.100e+001	UGL	LT		C
			BZALC	26-apr-1992	AL	105.200	1.000e+001	UGL	ND	R	C
			CHRY	26-apr-1992	AL	105.200	1.500e+001	UGL	LT		C
			CL6BZ	26-apr-1992	AL	105.200	8.300e+000	UGL	LT		C
			CL6CP	26-apr-1992	AL	105.200	1.000e+001	UGL	ND	R	C
			CL6ET	26-apr-1992	AL	105.200	5.100e+000	UGL	LT		C
			CLDAN	26-apr-1992	AL	105.200	3.000e+001	UGL	ND	R	C
			CPMS	26-apr-1992	AL	105.200	5.900e+000	UGL	LT		C
			CPMSO	26-apr-1992	AL	105.200	6.800e+000	UGL	LT		C
			CPMSO2	26-apr-1992	AL	105.200	3.800e+001	UGL	LT		C
			DBAHA	26-apr-1992	AL	105.200	7.500e+000	UGL	LT		C
			DBHC	26-apr-1992	AL	105.200	6.400e+000	UGL	LT		C
			DBZFUR	26-apr-1992	AL	105.200	1.000e+001	UGL	ND	R	C
			DEP	26-apr-1992	AL	105.200	1.000e+001	UGL	ND	R	C
			DITH	26-apr-1992	AL	105.200	7.700e+000	UGL	LT		C
			DLDRN	26-apr-1992	AL	105.200	1.100e+001	UGL	ND		C
			DMP	26-apr-1992	AL	105.200	1.000e+001	UGL	LT		C
			DNBP	26-apr-1992	AL	105.200	1.000e+001	UGL	ND	R	C
			DNOP	26-apr-1992	AL	105.200	1.500e+001	UGL	LT		C
			ENDRN	26-apr-1992	AL	105.200	6.600e+000	UGL	LT		C
			ENDRNK	26-apr-1992	AL	105.200	6.000e+000	UGL	ND	R	C
			ESFSO4	26-apr-1992	AL	105.200	6.000e+000	UGL	ND	R	C
			FANT	26-apr-1992	AL	105.200	2.000e+001	UGL	LT		C
			FLRENE	26-apr-1992	AL	105.200	1.000e+001	UGL	ND	R	C
			HCBD	26-apr-1992	AL	105.200	1.800e+001	UGL	LT		C
			HPCL	26-apr-1992	AL	105.200	6.200e+000	UGL	LT		C
			HPCLE	26-apr-1992	AL	105.200	7.200e+000	UGL	LT		C
			ICDPYR	26-apr-1992	AL	105.200	7.200e+000	UGL	LT		C
			ISOPHR	26-apr-1992	AL	105.200	1.000e+001	UGL	ND	R	C
			LIN	26-apr-1992	AL	105.200	5.800e+000	UGL	LT		C
			MEXCLR	26-apr-1992	AL	105.200	3.000e+001	UGL	ND	R	C
			MLTHN	26-apr-1992	AL	105.200	7.300e+000	UGL	LT		C
			NAP	26-apr-1992	AL	105.200	1.700e+001	UGL	LT		C
			NB	26-apr-1992	AL	105.200	4.500e+000	UGL	LT		C
			NDNPA	26-apr-1992	AL	105.200	1.000e+001	UGL	ND	R	C
			NNDPA	26-apr-1992	AL	105.200	1.000e+001	UGL	ND	R	C
			OXAT	26-apr-1992	AL	105.200	9.100e+000	UGL	LT		C
			PCP	26-apr-1992	AL	105.200	5.000e+001	UGL	ND	R	C
			PHANTR	26-apr-1992	AL	105.200	2.200e+001	UGL	LT		C
			PHENOL	26-apr-1992	AL	105.200	1.000e+001	UGL	ND	R	C
			PPDDD	26-apr-1992	AL	105.200	9.700e+000	UGL	LT		C
			PPDDE	26-apr-1992	AL	105.200	9.300e+000	UGL	LT		C
			PPDDT	26-apr-1992	AL	105.200	7.300e+000	UGL	LT		C
			PRTHN	26-apr-1992	AL	105.200	4.700e+000	UGL	LT		C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog
WELL	PBN-82-04C	00	TDS	26-apr-1992	AL	106.200	4.010e+002	MGL			C
WELL	PBN-82-04C	TF10	NIT	26-apr-1992	AL	106.200	4.200e+003	UGL			C
WELL	PBN-82-04C	TT08	CL	26-apr-1992	AL	106.200	3.700e+004	UGL			C
			SO4	26-apr-1992	AL	106.200	4.200e+004	UGL			C
WELL	PBN-82-04C	UM16	123TCB	26-apr-1992	AL	106.200	3.600e+000	UGL	LT		C
			124TCB	26-apr-1992	AL	106.200	2.800e+000	UGL	LT		C
			12DCLB	26-apr-1992	AL	106.200	1.000e+001	UGL	LT		C
			13DCLB	26-apr-1992	AL	106.200	8.500e+000	UGL	LT		C
			14DCLB	26-apr-1992	AL	106.200	4.400e+000	UGL	LT		C
			245TCP	26-apr-1992	AL	106.200	5.000e+001	UGL	ND	R	C
			246TCP	26-apr-1992	AL	106.200	1.000e+001	UGL	ND	R	C
			24DCLP	26-apr-1992	AL	106.200	1.000e+001	UGL	ND	R	C
			24DMPN	26-apr-1992	AL	106.200	1.000e+001	UGL	ND	R	C
			24DNP	26-apr-1992	AL	106.200	5.000e+001	UGL	ND	R	C
			24DNT	26-apr-1992	AL	106.200	5.500e+000	UGL	LT		C
			26DNT	26-apr-1992	AL	106.200	6.600e+000	UGL	LT		C
			2CLP	26-apr-1992	AL	106.200	1.000e+001	UGL	ND	R	C
			2CNAP	26-apr-1992	AL	106.200	9.600e+000	UGL	LT		C
			2MNAP	26-apr-1992	AL	106.200	1.000e+001	UGL	ND	R	C
			2MP	26-apr-1992	AL	106.200	1.000e+001	UGL	ND	R	C
			2NANIL	26-apr-1992	AL	106.200	5.000e+001	UGL	ND	R	C
			2NP	26-apr-1992	AL	106.200	1.000e+001	UGL	ND	R	C
			33DCBD	26-apr-1992	AL	106.200	6.000e+000	UGL	ND	R	C
			3NANIL	26-apr-1992	AL	106.200	5.000e+001	UGL	ND	R	C
			46DN2C	26-apr-1992	AL	106.200	1.000e+001	UGL	ND	R	C
			4BRPPE	26-apr-1992	AL	106.200	1.000e+001	UGL	ND	R	C
			4CANIL	26-apr-1992	AL	106.200	1.000e+001	UGL	ND	R	C
			4CL3C	26-apr-1992	AL	106.200	1.000e+001	UGL	ND	R	C
			4CLPPE	26-apr-1992	AL	106.200	1.000e+001	UGL	ND	R	C
			4MP	26-apr-1992	AL	106.200	1.000e+001	UGL	ND	R	C
			4NANIL	26-apr-1992	AL	106.200	5.000e+001	UGL	ND	R	C
			4NP	26-apr-1992	AL	106.200	5.000e+001	UGL	ND	R	C
			ABHC	26-apr-1992	AL	106.200	6.800e+000	UGL	LT		C
			ACL DAN	26-apr-1992	AL	106.200	3.000e+001	UGL	ND	R	C
			AENSLF	26-apr-1992	AL	106.200	3.000e+001	UGL	ND	R	C
			ALDRN	26-apr-1992	AL	106.200	1.200e+001	UGL	LT		C
			ANAPNE	26-apr-1992	AL	106.200	1.400e+001	UGL	LT		C
			ANAPYL	26-apr-1992	AL	106.200	1.900e+001	UGL	LT		C
			ANTRC	26-apr-1992	AL	106.200	2.000e+001	UGL	LT		C
			B2CEXM	26-apr-1992	AL	106.200	1.000e+001	UGL	ND	R	C
			B2CIPE	26-apr-1992	AL	106.200	1.000e+001	UGL	ND	R	C
			B2CLEE	26-apr-1992	AL	106.200	8.100e+000	UGL	LT		C
			B2EHP	26-apr-1992	AL	106.200	2.870e+001	UGL	LT		C
			BAANTR	26-apr-1992	AL	106.200	1.400e+001	UGL	LT		C
			BAPYR	26-apr-1992	AL	106.200	1.000e+001	UGL	LT		C
			BBFANT	26-apr-1992	AL	106.200	2.300e+001	UGL	LT		C
			BBHC	26-apr-1992	AL	106.200	4.900e+000	UGL	LT		C
			BBZP	26-apr-1992	AL	106.200	1.000e+001	UGL	ND	R	C
			BENSLF	26-apr-1992	AL	106.200	6.000e+000	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-04C	UM16	BENZO	26-apr-1992	AL	106.200	5.000e+001	UGL	ND	R	C
			BGHIPY	26-apr-1992	AL	106.200	7.100e+000	UGL	LT		C
			BKFANT	26-apr-1992	AL	106.200	2.100e+001	UGL	LT		C
			BZALC	26-apr-1992	AL	106.200	1.000e+001	UGL	ND	R	C
			CHRY	26-apr-1992	AL	106.200	1.500e+001	UGL	LT		C
			CL6BZ	26-apr-1992	AL	106.200	8.300e+000	UGL	LT		C
			CL6CP	26-apr-1992	AL	106.200	1.000e+001	UGL	ND	R	C
			CL6ET	26-apr-1992	AL	106.200	5.100e+000	UGL	LT		C
			CLDAN	26-apr-1992	AL	106.200	3.000e+001	UGL	ND	R	C
			CPMS	26-apr-1992	AL	106.200	5.900e+000	UGL	LT		C
			CPMSO	26-apr-1992	AL	106.200	6.800e+000	UGL	LT		C
			CPMSO2	26-apr-1992	AL	106.200	3.800e+001	UGL	LT		C
			DBAHA	26-apr-1992	AL	106.200	7.500e+000	UGL	LT		C
			DBHC	26-apr-1992	AL	106.200	6.400e+000	UGL	LT		C
			DBZFUR	26-apr-1992	AL	106.200	1.000e+001	UGL	ND	R	C
			DEP	26-apr-1992	AL	106.200	1.000e+001	UGL	ND	R	C
			DITH	26-apr-1992	AL	106.200	7.700e+000	UGL	LT		C
			DLDRN	26-apr-1992	AL	106.200	1.100e+001	UGL	LT		C
			DMP	26-apr-1992	AL	106.200	1.000e+001	UGL	ND	R	C
			DNBP	26-apr-1992	AL	106.200	1.000e+001	UGL	ND	R	C
			DNOP	26-apr-1992	AL	106.200	1.500e+001	UGL	ND		C
			ENDRN	26-apr-1992	AL	106.200	6.600e+000	UGL	LT		C
			ENDRNK	26-apr-1992	AL	106.200	6.000e+000	UGL	ND		C
			ESFSO4	26-apr-1992	AL	106.200	2.000e+001	UGL	LT		C
			FANT	26-apr-1992	AL	106.200	2.000e+001	UGL	LT		C
			FLRENE	26-apr-1992	AL	106.200	1.000e+001	UGL	ND	R	C
			HCBD	26-apr-1992	AL	106.200	1.800e+001	UGL	LT		C
			HPCL	26-apr-1992	AL	106.200	6.200e+000	UGL	LT		C
			HPCLE	26-apr-1992	AL	106.200	7.200e+000	UGL	LT		C
			ICDPYR	26-apr-1992	AL	106.200	7.200e+000	UGL	LT		C
			ISOPHR	26-apr-1992	AL	106.200	1.000e+001	UGL	ND	R	C
			LIN	26-apr-1992	AL	106.200	5.800e+000	UGL	LT		C
			MEXCLR	26-apr-1992	AL	106.200	3.000e+001	UGL	ND	R	C
			MLTHN	26-apr-1992	AL	106.200	7.300e+000	UGL	LT		C
			NAP	26-apr-1992	AL	106.200	1.700e+001	UGL	LT		C
			NB	26-apr-1992	AL	106.200	1.000e+001	UGL	ND	R	C
			NDNPA	26-apr-1992	AL	106.200	4.500e+000	UGL	LT		C
			NNDPA	26-apr-1992	AL	106.200	1.000e+001	UGL	ND	R	C
			OXAT	26-apr-1992	AL	106.200	9.100e+000	UGL	LT		C
			PCP	26-apr-1992	AL	106.200	5.000e+001	UGL	ND	R	C
			PHANTR	26-apr-1992	AL	106.200	2.200e+001	UGL	LT		C
			PHENOL	26-apr-1992	AL	106.200	1.000e+001	UGL	ND	R	C
			PPDDD	26-apr-1992	AL	106.200	9.700e+000	UGL	LT		C
			PPDDE	26-apr-1992	AL	106.200	9.300e+000	UGL	LT		C
			PPDDT	26-apr-1992	AL	106.200	7.300e+000	UGL	LT		C
			PRTHN	26-apr-1992	AL	106.200	4.700e+000	UGL	LT		C
			PYR	26-apr-1992	AL	106.200	1.700e+001	UGL	LT		C
WELL	PBN-82-04C	UM33	111TCE	26-apr-1992	AL	106.200	4.100e+000	UGL	LT		C
			112TCE	26-apr-1992	AL	106.200	6.300e+001	UGL	LT		C
			11DCE	26-apr-1992	AL	106.200	1.420e+000	UGL	LT		C
			11DCLE	26-apr-1992	AL	106.200	1.100e+000	UGL	LT		C

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-04C	UM33	12DCE	26-apr-1992	AL	106.200	1.100e+000	UGL	LT		C
			12DCLB	26-apr-1992	AL	106.200	9.700e+000	UGL	LT		C
			12DCLE	26-apr-1992	AL	106.200	7.600e+000	UGL	LT		C
			12DCLP	26-apr-1992	AL	106.200	2.800e+000	UGL	LT		C
			12DMB	26-apr-1992	AL	106.200	5.000e+000	UGL	ND	R	C
			13DCLB	26-apr-1992	AL	106.200	9.200e+000	UGL	LT		C
			13DCP	26-apr-1992	AL	106.200	3.800e+000	UGL	LT		C
			13DMB	26-apr-1992	AL	106.200	5.000e+000	UGL	ND	R	C
			14DCLB	26-apr-1992	AL	106.200	8.100e+000	UGL	LT		C
			2CLEVE	26-apr-1992	AL	106.200	8.200e+001	UGL	LT		C
			ACET	26-apr-1992	AL	106.200	1.000e+001	UGL	ND	R	C
			BRDCLM	26-apr-1992	AL	106.200	7.900e+000	UGL	LT		C
			C12DCE	26-apr-1992	AL	106.200	5.000e+000	UGL	ND	R	C
			C13DCP	26-apr-1992	AL	106.200	5.000e+000	UGL	ND	R	C
			C2AVE	26-apr-1992	AL	106.200	1.000e+001	UGL	ND	R	C
			C2H3CL	26-apr-1992	AL	106.200	5.000e-001	UGL	LT		C
			C2H5CL	26-apr-1992	AL	106.200	2.120e+000	UGL	LT		C
			C6H6	26-apr-1992	AL	106.200	2.400e+000	UGL	LT		C
			CCL4	26-apr-1992	AL	106.200	2.750e+000	UGL	LT	P	C
			CH2CL2	26-apr-1992	AL	106.200	6.080e+000	UGL	ND	B	C
			CH3BR	26-apr-1992	AL	106.200	1.000e+001	UGL	LT	R	C
			CH3CL	26-apr-1992	AL	106.200	1.600e+000	UGL	LT		C
			CHBR3	26-apr-1992	AL	106.200	8.200e+000	UGL	LT		C
			CHCL3	26-apr-1992	AL	106.200	5.030e+000	UGL	LT		C
			CLC6H5	26-apr-1992	AL	106.200	1.400e+000	UGL	LT		C
			CS2	26-apr-1992	AL	106.200	5.000e+000	UGL	ND	R	C
			DBRCLM	26-apr-1992	AL	106.200	6.500e+000	UGL	LT		C
			ETC6H5	26-apr-1992	AL	106.200	9.300e+000	UGL	LT		C
			MEC6H5	26-apr-1992	AL	106.200	8.700e+000	UGL	LT		C
			MEK	26-apr-1992	AL	106.200	1.000e+001	UGL	ND	R	C
			MIBK	26-apr-1992	AL	106.200	1.000e+001	UGL	ND	R	C
			MNBK	26-apr-1992	AL	106.200	1.000e+001	UGL	ND	R	C
			STYR	26-apr-1992	AL	106.200	5.000e+000	UGL	ND	R	C
			T13DCP	26-apr-1992	AL	106.200	5.000e+000	UGL	ND	R	C
			TCLEA	26-apr-1992	AL	106.200	4.700e+000	UGL	ND		C
			TCLEE	26-apr-1992	AL	106.200	5.000e-001	UGL	LT		C
			TRCLE	26-apr-1992	AL	106.200	5.200e+000	UGL	LT		C
WELL	PBN-82-04C	UN06	NNDPA	26-apr-1992	AL	106.200	9.000e-001	UGL	LT		C
WELL	PBN-82-04C	UN26	24DNT	26-apr-1992	AL	106.200	1.160e+000	UGL	LT		C
			26DNT	26-apr-1992	AL	106.200	1.110e+000	UGL	LT		C
WELL	PBN-82-05A	00	ALK	13-apr-1992	AL	108.700	3.580e+002	MGL			C
			HARD	13-apr-1992	AL	108.700	4.220e+002	MGL			C
			TDS	13-apr-1992	AL	108.700	4.650e+002	MGL			C
WELL	PBN-82-05A	TF10	NIT	13-apr-1992	AL	108.700	8.500e+003	UGL			C
WELL	PBN-82-05A	TT08	CL	13-apr-1992	AL	108.700	2.400e+004	UGL		P	C
			SO4	13-apr-1992	AL	108.700	5.100e+004	UGL			C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-05A	UM16	123TCB	13-apr-1992	AL	108.700	3.600e+000	UGL	LT		C
			124TCB	13-apr-1992	AL	108.700	2.800e+000	UGL	LT		C
			12DCLB	13-apr-1992	AL	108.700	1.000e+001	UGL	LT		C
			13DCLB	13-apr-1992	AL	108.700	4.500e+000	UGL	LT		C
			14DCLB	13-apr-1992	AL	108.700	8.400e+000	UGL	LT		C
			245TCP	13-apr-1992	AL	108.700	5.000e+001	UGL	ND	R	C
			246TCP	13-apr-1992	AL	108.700	1.000e+001	UGL	ND	R	C
			24DCLP	13-apr-1992	AL	108.700	1.000e+001	UGL	ND	R	C
			24DMPN	13-apr-1992	AL	108.700	1.000e+001	UGL	ND	R	C
			24DNP	13-apr-1992	AL	108.700	5.000e+001	UGL	ND	R	C
			24DNT	13-apr-1992	AL	108.700	5.500e+000	UGL	LT		C
			26DNT	13-apr-1992	AL	108.700	6.600e+000	UGL	LT		C
			2CLP	13-apr-1992	AL	108.700	1.000e+001	UGL	ND	R	C
			2CNAP	13-apr-1992	AL	108.700	9.600e+000	UGL	LT		C
			2MNP	13-apr-1992	AL	108.700	1.000e+001	UGL	ND	R	C
			2NANIL	13-apr-1992	AL	108.700	1.000e+001	UGL	ND	R	C
			2NP	13-apr-1992	AL	108.700	5.000e+001	UGL	ND	R	C
			33DCBD	13-apr-1992	AL	108.700	1.000e+001	UGL	ND	R	C
			3NANIL	13-apr-1992	AL	108.700	5.000e+001	UGL	ND	R	C
			46DN2C	13-apr-1992	AL	108.700	5.000e+001	UGL	ND	R	C
			4BRPPE	13-apr-1992	AL	108.700	1.000e+001	UGL	ND	R	C
			4CANIL	13-apr-1992	AL	108.700	1.000e+001	UGL	ND	R	C
			4CL3C	13-apr-1992	AL	108.700	1.000e+001	UGL	ND	R	C
			4CLPPE	13-apr-1992	AL	108.700	1.000e+001	UGL	ND	R	C
			4MP	13-apr-1992	AL	108.700	5.000e+001	UGL	ND	R	C
			4NANIL	13-apr-1992	AL	108.700	5.000e+001	UGL	ND	R	C
			4NP	13-apr-1992	AL	108.700	5.000e+001	UGL	ND	R	C
			ABHC	13-apr-1992	AL	108.700	6.800e+000	UGL	LT		C
			ACLDAN	13-apr-1992	AL	108.700	3.000e+001	UGL	ND	R	C
			AENSLF	13-apr-1992	AL	108.700	3.000e+001	UGL	ND	R	C
			ALDRN	13-apr-1992	AL	108.700	1.200e+001	UGL	LT		C
			ANAPNE	13-apr-1992	AL	108.700	1.400e+001	UGL	LT		C
			ANAPYL	13-apr-1992	AL	108.700	1.900e+001	UGL	LT		C
			ANTRC	13-apr-1992	AL	108.700	2.000e+001	UGL	LT		C
			B2CEXM	13-apr-1992	AL	108.700	1.000e+001	UGL	ND	R	C
			B2CIPE	13-apr-1992	AL	108.700	1.000e+001	UGL	ND	R	C
			B2CLEE	13-apr-1992	AL	108.700	8.100e+000	UGL	LT		C
			B2EHP	13-apr-1992	AL	108.700	1.050e+002	UGL	LT		C
			BAANTR	13-apr-1992	AL	108.700	1.400e+001	UGL	LT		C
			BAPYR	13-apr-1992	AL	108.700	1.000e+001	UGL	LT		C
			BBFANT	13-apr-1992	AL	108.700	2.300e+001	UGL	LT		C
			BBHC	13-apr-1992	AL	108.700	4.900e+000	UGL	LT		C
			BBZP	13-apr-1992	AL	108.700	1.600e+001	UGL	ND	S	C
			BENSLF	13-apr-1992	AL	108.700	6.000e+000	UGL	ND	R	C
			BENZOZ	13-apr-1992	AL	108.700	5.000e+001	UGL	ND	R	C
			BGHIPY	13-apr-1992	AL	108.700	7.100e+000	UGL	LT		C
			BKFANT	13-apr-1992	AL	108.700	2.100e+001	UGL	LT		C
			BZALC	13-apr-1992	AL	108.700	1.000e+001	UGL	ND	R	C
			CHRY	13-apr-1992	AL	108.700	1.500e+001	UGL	LT		C
			CL6BZ	13-apr-1992	AL	108.700	8.300e+000	UGL	LT		C
			CL6CP	13-apr-1992	AL	108.700	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-05A	UM16	CL6ET	13-apr-1992	AL	108.700	5.100e+000	UGL	LT		C
			CLDAN	13-apr-1992	AL	108.700	3.000e+001	UGL	ND	R	C
			CPMS	13-apr-1992	AL	108.700	5.900e+000	UGL	LT		C
			CPMSO	13-apr-1992	AL	108.700	6.800e+000	UGL	LT		C
			CPMSO2	13-apr-1992	AL	108.700	3.800e+001	UGL	LT		C
			DBAHA	13-apr-1992	AL	108.700	7.500e+000	UGL	LT		C
			DBHC	13-apr-1992	AL	108.700	6.400e+000	UGL	LT		C
			DBZFUR	13-apr-1992	AL	108.700	1.000e+001	UGL	ND	R	C
			DEP	13-apr-1992	AL	108.700	1.000e+001	UGL	ND	R	C
			DITH	13-apr-1992	AL	108.700	7.700e+000	UGL	LT		C
			DLDRN	13-apr-1992	AL	108.700	1.100e+001	UGL	LT		C
			DMP	13-apr-1992	AL	108.700	1.000e+001	UGL	ND	R	C
			DNEP	13-apr-1992	AL	108.700	1.000e+001	UGL	ND	R	C
			DNOP	13-apr-1992	AL	108.700	1.500e+001	UGL	LT		C
			ENDRN	13-apr-1992	AL	108.700	6.600e+000	UGL	LT		C
			ENDRNK	13-apr-1992	AL	108.700	6.000e+000	UGL	ND	R	C
			ESFSO4	13-apr-1992	AL	108.700	6.000e+000	UGL	ND	R	C
			FANT	13-apr-1992	AL	108.700	2.000e+001	UGL	LT		C
			FLRENE	13-apr-1992	AL	108.700	1.000e+001	UGL	ND	R	C
			HCBD	13-apr-1992	AL	108.700	1.800e+001	UGL	LT		C
			HPCL	13-apr-1992	AL	108.700	6.200e+000	UGL	LT		C
			HPCLE	13-apr-1992	AL	108.700	7.200e+000	UGL	LT		C
			ICDPYR	13-apr-1992	AL	108.700	7.200e+000	UGL	LT		C
			ISOPHR	13-apr-1992	AL	108.700	1.000e+001	UGL	ND	R	C
			LIN	13-apr-1992	AL	108.700	5.800e+000	UGL	LT		C
			MEXCLR	13-apr-1992	AL	108.700	3.000e+001	UGL	ND	R	C
			MLTHN	13-apr-1992	AL	108.700	7.300e+000	UGL	LT		C
			NAP	13-apr-1992	AL	108.700	1.700e+001	UGL	LT		C
			NB	13-apr-1992	AL	108.700	1.000e+001	UGL	ND	R	C
			NDNPA	13-apr-1992	AL	108.700	4.500e+000	UGL	LT		C
			NDNPA	13-apr-1992	AL	108.700	1.000e+001	UGL	LT		C
			OXAT	13-apr-1992	AL	108.700	9.100e+000	UGL	ND	R	C
			PCP	13-apr-1992	AL	108.700	5.000e+001	UGL	ND	R	C
			PHANTR	13-apr-1992	AL	108.700	2.200e+001	UGL	LT		C
			PHENOL	13-apr-1992	AL	108.700	1.000e+001	UGL	ND	R	C
			PPDDD	13-apr-1992	AL	108.700	9.700e+000	UGL	LT		C
			PPDDE	13-apr-1992	AL	108.700	9.300e+000	UGL	LT		C
			PPDDT	13-apr-1992	AL	108.700	7.300e+000	UGL	LT		C
			PRTHN	13-apr-1992	AL	108.700	4.700e+000	UGL	LT		C
			PYR	13-apr-1992	AL	108.700	1.700e+001	UGL	LT		C
WELL	PBN-82-05A	UM33	111TCE	13-apr-1992	AL	108.700	4.940e+001	UGL	UGL		C
			112TCE	13-apr-1992	AL	108.700	6.300e+001	UGL	LT		C
			11DCE	13-apr-1992	AL	108.700	1.420e+000	UGL	LT		C
			11DCE	13-apr-1992	AL	108.700	1.100e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	108.700	1.100e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	108.700	9.700e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	108.700	7.600e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	108.700	2.800e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	108.700	5.000e+000	UGL	ND	R	C
			12DCE	13-apr-1992	AL	108.700	9.200e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	108.700	3.800e+000	UGL	LT		C

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Variable Query Chemical Report

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Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-05A	UM33	13DMB	13-apr-1992	AL	108.700	5.000e+000	UGL	ND	R	C
			14DCLB	13-apr-1992	AL	108.700	8.100e+000	UGL	LT		C
			2CLEVE	13-apr-1992	AL	108.700	8.200e+001	UGL	LT		C
			ACET	13-apr-1992	AL	108.700	1.000e+001	UGL	ND	R	C
			BRDCLM	13-apr-1992	AL	108.700	7.900e+000	UGL	LT		C
			CL2DCE	13-apr-1992	AL	108.700	5.000e+000	UGL	ND	R	C
			CL3DCP	13-apr-1992	AL	108.700	5.000e+000	UGL	ND	R	C
			C2AVE	13-apr-1992	AL	108.700	1.000e+001	UGL	ND	R	C
			C2H3CL	13-apr-1992	AL	108.700	5.000e+001	UGL	LT		C
			C2H5CL	13-apr-1992	AL	108.700	2.120e+000	UGL	LT		C
			C6H6	13-apr-1992	AL	108.700	2.400e+000	UGL	LT		C
			CCL4	13-apr-1992	AL	108.700	9.220e+001	UGL			C
			CH2CL2	13-apr-1992	AL	108.700	6.670e+000	UGL		B	C
			CH3BR	13-apr-1992	AL	108.700	1.000e+001	UGL	ND	R	C
			CH3CL	13-apr-1992	AL	108.700	1.600e+000	UGL	LT		C
			CHBR3	13-apr-1992	AL	108.700	8.200e+000	UGL	LT		C
			CHCL3	13-apr-1992	AL	108.700	5.230e+000	UGL			C
			CLC6H5	13-apr-1992	AL	108.700	1.400e+000	UGL	LT		C
			CS2	13-apr-1992	AL	108.700	5.000e+000	UGL	ND	R	C
			DBRCLM	13-apr-1992	AL	108.700	6.500e+000	UGL	LT		C
			ETC6H5	13-apr-1992	AL	108.700	9.300e+000	UGL	LT		C
			MEC6H5	13-apr-1992	AL	108.700	8.700e+000	UGL	LT		C
			MEK	13-apr-1992	AL	108.700	1.000e+001	UGL	ND	R	C
			MIBK	13-apr-1992	AL	108.700	1.000e+001	UGL	ND	R	C
			MNBK	13-apr-1992	AL	108.700	1.000e+001	UGL	ND	R	C
			STYR	13-apr-1992	AL	108.700	5.000e+000	UGL	ND	R	C
			TL3DCP	13-apr-1992	AL	108.700	5.000e+000	UGL	ND	R	C
			TCLEA	13-apr-1992	AL	108.700	4.700e+000	UGL	LT		C
			TCLEE	13-apr-1992	AL	108.700	5.000e+001	UGL	LT		C
			TRCLE	13-apr-1992	AL	108.700	6.370e+001	UGL			C
WELL	PBN-82-05A	UN06	NNDPA	13-apr-1992	AL	108.700	2.000e+001	UGL			C
WELL	PBN-82-05A	UW26	24DNT	13-apr-1992	AL	108.700	4.260e+001	UGL	LT		C
			26DNT	13-apr-1992	AL	108.700	1.000e+001	UGL	LT		C
WELL	PBN-82-05B	00	ALK	13-apr-1992	AL	108.000	3.280e+002	MGL			C
			HARD	13-apr-1992	AL	108.000	5.000e+002	MGL			C
			TDS	13-apr-1992	AL	108.000	5.690e+002	MGL			C
WELL	PBN-82-05B	TF10	NIT	13-apr-1992	AL	108.000	5.500e+003	UGL			C
WELL	PBN-82-05B	TT08	CL	13-apr-1992	AL	108.000	3.800e+004	UGL			C
			SO4	13-apr-1992	AL	108.000	1.300e+005	UGL			C
WELL	PBN-82-05B	UM16	123TCB	13-apr-1992	AL	108.000	3.600e+000	UGL	LT		C
			124TCB	13-apr-1992	AL	108.000	2.800e+000	UGL	LT		C
			12DCLB	13-apr-1992	AL	108.000	1.000e+001	UGL	LT		C
			13DCLB	13-apr-1992	AL	108.000	8.500e+000	UGL	LT		C
			14DCLB	13-apr-1992	AL	108.000	4.400e+000	UGL	LT		C
			245TCP	13-apr-1992	AL	108.000	5.000e+001	UGL	ND	R	C
			246TCP	13-apr-1992	AL	108.000	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-05B	UM16	24DCLP	13-apr-1992	AL	108.000	1.000e+001	UGL	ND	R	C
			24DMPN	13-apr-1992	AL	108.000	1.000e+001	UGL	ND	R	C
			24DNP	13-apr-1992	AL	108.000	5.000e+000	UGL	ND	R	C
			24DNT	13-apr-1992	AL	108.000	5.500e+000	UGL	LT		C
			26DNT	13-apr-1992	AL	108.000	6.600e+000	UGL	LT		C
			2CLP	13-apr-1992	AL	108.000	1.000e+001	UGL	ND	R	C
			2CNAP	13-apr-1992	AL	108.000	9.600e+000	UGL	LT		C
			2MNAP	13-apr-1992	AL	108.000	1.000e+001	UGL	ND	R	C
			2MP	13-apr-1992	AL	108.000	1.000e+001	UGL	ND	R	C
			2NANIL	13-apr-1992	AL	108.000	5.000e+001	UGL	ND	R	C
			2NP	13-apr-1992	AL	108.000	1.000e+001	UGL	ND	R	C
			33DCBD	13-apr-1992	AL	108.000	6.000e+000	UGL	ND	R	C
			3NANIL	13-apr-1992	AL	108.000	5.000e+001	UGL	ND	R	C
			46DN2C	13-apr-1992	AL	108.000	5.000e+001	UGL	ND	R	C
			4BRPPE	13-apr-1992	AL	108.000	5.000e+001	UGL	ND	R	C
			4CANIL	13-apr-1992	AL	108.000	1.000e+001	UGL	ND	R	C
			4CL3C	13-apr-1992	AL	108.000	1.000e+001	UGL	ND	R	C
			4CLPPE	13-apr-1992	AL	108.000	1.000e+001	UGL	ND	R	C
			4MP	13-apr-1992	AL	108.000	5.000e+001	UGL	ND	R	C
			4NANIL	13-apr-1992	AL	108.000	5.000e+001	UGL	ND	R	C
			4NP	13-apr-1992	AL	108.000	6.800e+000	UGL	LT		C
			ABHC	13-apr-1992	AL	108.000	3.000e+001	UGL	ND	R	C
			ACLDAN	13-apr-1992	AL	108.000	3.000e+001	UGL	ND	R	C
			AENSLF	13-apr-1992	AL	108.000	1.200e+001	UGL	LT		C
			ALDRN	13-apr-1992	AL	108.000	1.400e+001	UGL	LT		C
			ANAPNE	13-apr-1992	AL	108.000	1.900e+001	UGL	LT		C
			ANAPYL	13-apr-1992	AL	108.000	2.000e+001	UGL	LT		C
			ANTRC	13-apr-1992	AL	108.000	1.000e+001	UGL	ND	R	C
			B2CEXM	13-apr-1992	AL	108.000	1.000e+001	UGL	ND	R	C
			B2CIPE	13-apr-1992	AL	108.000	8.100e+000	UGL	LT		C
			B2CLEE	13-apr-1992	AL	108.000	4.300e+001	UGL	LT		C
			B2EHP	13-apr-1992	AL	108.000	1.400e+001	UGL	LT		C
			BAANTR	13-apr-1992	AL	108.000	2.300e+001	UGL	LT		C
			BAPYR	13-apr-1992	AL	108.000	4.900e+000	UGL	LT		C
			BBFANT	13-apr-1992	AL	108.000	1.000e+001	UGL	ND	R	C
			BBHC	13-apr-1992	AL	108.000	1.000e+001	UGL	ND	R	C
			BBZP	13-apr-1992	AL	108.000	6.000e+000	UGL	ND	R	C
			BENSLF	13-apr-1992	AL	108.000	5.000e+001	UGL	LT		C
			BENZOZ	13-apr-1992	AL	108.000	7.100e+000	UGL	LT		C
			BGHIPY	13-apr-1992	AL	108.000	2.100e+001	UGL	LT		C
			BKFANT	13-apr-1992	AL	108.000	1.000e+001	UGL	ND	R	C
			BZALC	13-apr-1992	AL	108.000	1.500e+001	UGL	LT		C
			CHRY	13-apr-1992	AL	108.000	8.300e+000	UGL	LT		C
			CL6BZ	13-apr-1992	AL	108.000	1.000e+001	UGL	ND	R	C
			CL6CP	13-apr-1992	AL	108.000	5.100e+000	UGL	LT		C
			CL6ET	13-apr-1992	AL	108.000	3.000e+001	UGL	ND	R	C
			CLDAN	13-apr-1992	AL	108.000	5.900e+000	UGL	LT		C
			CPMS	13-apr-1992	AL	108.000	6.800e+000	UGL	LT		C
			CPMSO	13-apr-1992	AL	108.000	3.800e+001	UGL	LT		C
			CPMSO2	13-apr-1992	AL	108.000	7.500e+000	UGL	LT		C
			DBAHA	13-apr-1992	AL	108.000	6.400e+000	UGL	LT		C
			DBHC	13-apr-1992	AL	108.000		UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-05B	UM16	DBZFUR	13-apr-1992	AL	108.000	1.000e+001	UGL	ND	R	C
			DEP	13-apr-1992	AL	108.000	1.000e+001	UGL	ND	R	C
			DITH	13-apr-1992	AL	108.000	7.700e+000	UGL	LT		C
			DLDRN	13-apr-1992	AL	108.000	1.000e+001	UGL	LT		C
			DMP	13-apr-1992	AL	108.000	1.000e+001	UGL	ND	R	C
			DNBP	13-apr-1992	AL	108.000	1.000e+001	UGL	ND	R	C
			DNOP	13-apr-1992	AL	108.000	1.500e+001	UGL	LT		C
			ENDRN	13-apr-1992	AL	108.000	6.600e+000	UGL	LT		C
			ENDRNK	13-apr-1992	AL	108.000	6.000e+000	UGL	ND	R	C
			ESFSO4	13-apr-1992	AL	108.000	6.000e+000	UGL	ND	R	C
			FANT	13-apr-1992	AL	108.000	2.000e+001	UGL	LT		C
			FLRENE	13-apr-1992	AL	108.000	1.000e+001	UGL	ND	R	C
			HCBD	13-apr-1992	AL	108.000	1.800e+001	UGL	LT		C
			HPCL	13-apr-1992	AL	108.000	6.200e+000	UGL	LT		C
			HPCL	13-apr-1992	AL	108.000	7.200e+000	UGL	LT		C
			ICDPYR	13-apr-1992	AL	108.000	7.200e+000	UGL	LT		C
			ISOPHR	13-apr-1992	AL	108.000	1.000e+001	UGL	ND	R	C
			LIN	13-apr-1992	AL	108.000	5.800e+000	UGL	LT		C
			MEXCLR	13-apr-1992	AL	108.000	3.000e+001	UGL	ND	R	C
			MLTHN	13-apr-1992	AL	108.000	7.300e+000	UGL	LT		C
			NAP	13-apr-1992	AL	108.000	1.700e+001	UGL	LT		C
			NB	13-apr-1992	AL	108.000	1.000e+001	UGL	LT		C
			NDNPA	13-apr-1992	AL	108.000	4.500e+000	UGL	LT		C
			NNDPA	13-apr-1992	AL	108.000	1.000e+001	UGL	LT		C
			OXAT	13-apr-1992	AL	108.000	9.100e+000	UGL	LT		C
			PCP	13-apr-1992	AL	108.000	5.000e+001	UGL	LT	R	C
			PHANTR	13-apr-1992	AL	108.000	2.200e+001	UGL	LT	R	C
			PHENOL	13-apr-1992	AL	108.000	1.000e+001	UGL	ND		C
			PFDD	13-apr-1992	AL	108.000	9.700e+000	UGL	LT		C
			PPDDE	13-apr-1992	AL	108.000	9.300e+000	UGL	LT		C
			PPDDT	13-apr-1992	AL	108.000	7.300e+000	UGL	LT		C
			PRTHN	13-apr-1992	AL	108.000	4.700e+000	UGL	LT		C
			PYR	13-apr-1992	AL	108.000	1.700e+001	UGL	LT		C
			UNK553	13-apr-1992	AL	108.000	1.000e+001	UGL	LT	S	C
WELL	PBN-82-05B	UM33	111TCE	13-apr-1992	AL	108.000	4.100e+000	UGL	LT		C
			112TCE	13-apr-1992	AL	108.000	6.300e+001	UGL	LT		C
			11DCE	13-apr-1992	AL	108.000	1.420e+000	UGL	LT		C
			11DCE	13-apr-1992	AL	108.000	1.100e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	108.000	1.100e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	108.000	9.700e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	108.000	7.600e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	108.000	2.800e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	108.000	5.000e+000	UGL	LT	R	C
			12DCE	13-apr-1992	AL	108.000	9.200e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	108.000	3.800e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	108.000	5.000e+000	UGL	LT	R	C
			12DCE	13-apr-1992	AL	108.000	8.100e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	108.000	8.200e+001	UGL	LT		C
			12DCE	13-apr-1992	AL	108.000	1.000e+001	UGL	LT	R	C
			12DCE	13-apr-1992	AL	108.000	7.900e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	108.000	5.000e+000	UGL	LT	R	C

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 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-05B	UM33	C13DCP	13-apr-1992	AL	108.000	5.000e+000	UGL	ND	R	C
			C2AVE	13-apr-1992	AL	108.000	1.000e+001	UGL	ND	R	C
			C2H3CL	13-apr-1992	AL	108.000	5.000e+001	UGL	LT		C
			C2H5CL	13-apr-1992	AL	108.000	2.120e+000	UGL	LT		C
			C6H6	13-apr-1992	AL	108.000	2.400e+000	UGL	LT		C
			CCL4	13-apr-1992	AL	108.000	1.180e+001	UGL			C
			CH2CL2	13-apr-1992	AL	108.000	5.490e+000	UGL		B	C
			CH3BR	13-apr-1992	AL	108.000	1.000e+001	UGL	ND	R	C
			CH3CL	13-apr-1992	AL	108.000	1.600e+000	UGL	LT		C
			CHBR3	13-apr-1992	AL	108.000	8.200e+000	UGL	LT		C
			CHCL3	13-apr-1992	AL	108.000	5.030e+000	UGL			C
			CLC6H5	13-apr-1992	AL	108.000	1.400e+000	UGL	LT		C
			CS2	13-apr-1992	AL	108.000	5.000e+000	UGL	ND	R	C
			DBRCLM	13-apr-1992	AL	108.000	6.500e+000	UGL	LT		C
			ETC6H5	13-apr-1992	AL	108.000	9.300e+000	UGL	LT		C
			MEC6H5	13-apr-1992	AL	108.000	8.700e+000	UGL	LT		C
			MEK	13-apr-1992	AL	108.000	1.000e+001	UGL	ND	R	C
			MIBK	13-apr-1992	AL	108.000	1.000e+001	UGL	ND	R	C
			MNBK	13-apr-1992	AL	108.000	1.000e+001	UGL	ND	R	C
			STYR	13-apr-1992	AL	108.000	5.000e+000	UGL	ND	R	C
			T13DCP	13-apr-1992	AL	108.000	5.000e+000	UGL	ND	R	C
			TCLEA	13-apr-1992	AL	108.000	4.700e+000	UGL	LT		C
			TCLEE	13-apr-1992	AL	108.000	5.000e+001	UGL	LT		C
			TRCLE	13-apr-1992	AL	108.000	7.320e+001	UGL			C
WELL	PBN-82-05B	UN06	NNDPA	13-apr-1992	AL	108.000	8.030e+000	UGL			C
WELL	PBN-82-05B	UM26	24DNT	13-apr-1992	AL	108.000	4.260e-001	UGL	LT		C
			26DNT	13-apr-1992	AL	108.000	1.460e+000	UGL			C
WELL	PBN-82-05C	00	ALK	13-apr-1992	AL	108.400	3.040e+002	MGL			C
			HARD	13-apr-1992	AL	108.400	4.260e+002	MGL			C
			TDS	13-apr-1992	AL	108.400	4.730e+002	MGL			C
WELL	PBN-82-05C	TF10	NIT	13-apr-1992	AL	108.400	5.600e+003	UGL			C
WELL	PBN-82-05C	TT08	CL	13-apr-1992	AL	108.400	3.700e+004	UGL			C
			SO4	13-apr-1992	AL	108.400	8.400e+004	UGL			C
WELL	PBN-82-05C	UM16	123TCB	13-apr-1992	AL	108.400	3.600e+000	UGL	LT		C
			124TCB	13-apr-1992	AL	108.400	2.800e+000	UGL	LT		C
			12DCLB	13-apr-1992	AL	108.400	1.000e+001	UGL	LT		C
			13DCLB	13-apr-1992	AL	108.400	8.500e+000	UGL	LT		C
			14DCLB	13-apr-1992	AL	108.400	4.400e+000	UGL	LT		C
			245TCP	13-apr-1992	AL	108.400	5.000e+001	UGL	ND	R	C
			246TCP	13-apr-1992	AL	108.400	1.000e+001	UGL	ND	R	C
			24DCLP	13-apr-1992	AL	108.400	1.000e+001	UGL	ND	R	C
			24DMPN	13-apr-1992	AL	108.400	1.000e+001	UGL	ND	R	C
			24DNP	13-apr-1992	AL	108.400	5.000e+001	UGL	ND	R	C
			24DNT	13-apr-1992	AL	108.400	5.500e+000	UGL	LT		C
			26DNT	13-apr-1992	AL	108.400	6.600e+000	UGL	LT		C
			2CLP	13-apr-1992	AL	108.400	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-05C	UM16	2CNAP	13-apr-1992	AL	108.400	9.600e+000	UGL	LT		C
			2MNAP	13-apr-1992	AL	108.400	1.000e+001	UGL	ND	R	C
			2MP	13-apr-1992	AL	108.400	1.000e+001	UGL	ND	R	C
			2NANIL	13-apr-1992	AL	108.400	5.000e+001	UGL	ND	R	C
			2NP	13-apr-1992	AL	108.400	1.000e+001	UGL	ND	R	C
			33DCBD	13-apr-1992	AL	108.400	6.000e+000	UGL	ND	R	C
			3NANIL	13-apr-1992	AL	108.400	5.000e+001	UGL	ND	R	C
			46DN2C	13-apr-1992	AL	108.400	5.000e+001	UGL	ND	R	C
			4BRPPE	13-apr-1992	AL	108.400	1.000e+001	UGL	ND	R	C
			4CANIL	13-apr-1992	AL	108.400	1.000e+001	UGL	ND	R	C
			4CL3C	13-apr-1992	AL	108.400	1.000e+001	UGL	ND	R	C
			4CLPPE	13-apr-1992	AL	108.400	1.000e+001	UGL	ND	R	C
			4MP	13-apr-1992	AL	108.400	1.000e+001	UGL	ND	R	C
			4NANIL	13-apr-1992	AL	108.400	5.000e+001	UGL	ND	R	C
			4NP	13-apr-1992	AL	108.400	5.000e+001	UGL	ND	R	C
			ABHC	13-apr-1992	AL	108.400	6.800e+000	UGL	LT	R	C
			ACLDAN	13-apr-1992	AL	108.400	3.000e+001	UGL	ND	R	C
			AENSLF	13-apr-1992	AL	108.400	3.000e+001	UGL	ND	R	C
			ALDRN	13-apr-1992	AL	108.400	1.200e+001	UGL	LT		C
			ANAPNE	13-apr-1992	AL	108.400	1.400e+001	UGL	LT		C
			ANAPYL	13-apr-1992	AL	108.400	1.900e+001	UGL	LT		C
			ANTRC	13-apr-1992	AL	108.400	2.000e+001	UGL	LT		C
			B2CEXM	13-apr-1992	AL	108.400	1.000e+001	UGL	ND	R	C
			B2CIPE	13-apr-1992	AL	108.400	1.000e+001	UGL	ND	R	C
			B2CLEE	13-apr-1992	AL	108.400	8.100e+000	UGL	LT		C
			B2EHP	13-apr-1992	AL	108.400	7.480e+001	UGL	LT		C
			BAANTR	13-apr-1992	AL	108.400	1.400e+001	UGL	LT		C
			BAPYR	13-apr-1992	AL	108.400	1.000e+001	UGL	LT		C
			BBFANT	13-apr-1992	AL	108.400	2.300e+001	UGL	LT		C
			BBHC	13-apr-1992	AL	108.400	4.900e+000	UGL	LT		C
			BBZP	13-apr-1992	AL	108.400	1.000e+001	UGL	ND	R	C
			BENSLF	13-apr-1992	AL	108.400	6.000e+000	UGL	ND	R	C
			BENZOZ	13-apr-1992	AL	108.400	5.000e+001	UGL	ND	R	C
			BGHIPY	13-apr-1992	AL	108.400	7.100e+000	UGL	LT		C
			BKFANT	13-apr-1992	AL	108.400	2.100e+001	UGL	LT		C
			BZALC	13-apr-1992	AL	108.400	1.000e+001	UGL	ND	R	C
			CHRY	13-apr-1992	AL	108.400	1.500e+001	UGL	LT		C
			CL6BZ	13-apr-1992	AL	108.400	8.300e+000	UGL	LT		C
			CL6CP	13-apr-1992	AL	108.400	1.000e+001	UGL	ND	R	C
			CL6ET	13-apr-1992	AL	108.400	5.100e+000	UGL	LT		C
			CLDAN	13-apr-1992	AL	108.400	3.000e+001	UGL	ND	R	C
			CPHS	13-apr-1992	AL	108.400	5.900e+000	UGL	LT		C
			CPMSO	13-apr-1992	AL	108.400	6.800e+000	UGL	LT		C
			CPMSO2	13-apr-1992	AL	108.400	3.800e+001	UGL	LT		C
			DBAHA	13-apr-1992	AL	108.400	7.500e+000	UGL	LT		C
			DBHC	13-apr-1992	AL	108.400	6.400e+000	UGL	LT		C
			DBZFUR	13-apr-1992	AL	108.400	1.000e+001	UGL	ND	R	C
			DEP	13-apr-1992	AL	108.400	1.000e+001	UGL	ND	R	C
			DITH	13-apr-1992	AL	108.400	7.700e+000	UGL	LT		C
			DLDRN	13-apr-1992	AL	108.400	1.100e+001	UGL	LT		C
			DMP	13-apr-1992	AL	108.400	1.000e+001	UGL	ND	R	C
			DNBP	13-apr-1992	AL	108.400	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-05C	UM16	DNOP	13-apr-1992	AL	108.400	1.500e+001	UGL	LT		C
			ENDRN	13-apr-1992	AL	108.400	6.600e+000	UGL	LT		C
			ENDRNK	13-apr-1992	AL	108.400	6.000e+000	UGL	ND	R	C
			ESFSO4	13-apr-1992	AL	108.400	6.000e+000	UGL	ND	R	C
			FANT	13-apr-1992	AL	108.400	2.000e+001	UGL	LT		C
			FLRENE	13-apr-1992	AL	108.400	1.000e+001	UGL	ND	R	C
			HCBD	13-apr-1992	AL	108.400	1.800e+001	UGL	ND		C
			HPCL	13-apr-1992	AL	108.400	6.200e+000	UGL	LT		C
			HPCLE	13-apr-1992	AL	108.400	7.200e+000	UGL	LT		C
			ICDPYR	13-apr-1992	AL	108.400	7.200e+000	UGL	LT		C
			ISOPHR	13-apr-1992	AL	108.400	1.000e+001	UGL	LT		C
			LIN	13-apr-1992	AL	108.400	5.800e+000	UGL	LT	R	C
			MEXCLR	13-apr-1992	AL	108.400	3.000e+001	UGL	ND	R	C
			MLTHN	13-apr-1992	AL	108.400	7.300e+000	UGL	LT		C
			NAP	13-apr-1992	AL	108.400	1.700e+001	UGL	LT		C
			NB	13-apr-1992	AL	108.400	1.000e+001	UGL	ND	R	C
			NDNPA	13-apr-1992	AL	108.400	4.500e+000	UGL	LT		C
			NNDPA	13-apr-1992	AL	108.400	1.000e+001	UGL	ND	R	C
			OXAT	13-apr-1992	AL	108.400	1.000e+001	UGL	LT		C
			PCP	13-apr-1992	AL	108.400	5.000e+001	UGL	ND	R	C
			PHANTR	13-apr-1992	AL	108.400	2.200e+001	UGL	LT		C
			PHENOL	13-apr-1992	AL	108.400	1.000e+001	UGL	ND	R	C
			PPDD	13-apr-1992	AL	108.400	9.700e+000	UGL	LT		C
			PPDDE	13-apr-1992	AL	108.400	9.300e+000	UGL	LT		C
			PPDDT	13-apr-1992	AL	108.400	7.300e+000	UGL	LT		C
			PRTHN	13-apr-1992	AL	108.400	4.700e+000	UGL	LT		C
			PYR	13-apr-1992	AL	108.400	1.700e+001	UGL	LT		C
			UNK553	13-apr-1992	AL	108.400	6.000e+000	UGL	LT	S	C
			UNK614	13-apr-1992	AL	108.400	1.000e+001	UGL	LT	S	C
WELL	PBN-82-05C	UM33	111TCE	13-apr-1992	AL	108.400	4.100e+000	UGL	LT		C
			112TCE	13-apr-1992	AL	108.400	6.300e-001	UGL	LT		C
			11DCE	13-apr-1992	AL	108.400	1.420e+000	UGL	LT		C
			11DCL	13-apr-1992	AL	108.400	1.100e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	108.400	1.100e+000	UGL	LT		C
			12DCLB	13-apr-1992	AL	108.400	9.700e+000	UGL	LT		C
			12DCL	13-apr-1992	AL	108.400	7.600e+000	UGL	LT		C
			12DCLP	13-apr-1992	AL	108.400	2.800e+000	UGL	LT		C
			12DMB	13-apr-1992	AL	108.400	5.000e+000	UGL	ND	R	C
			13DCLB	13-apr-1992	AL	108.400	9.200e+000	UGL	LT		C
			13DCP	13-apr-1992	AL	108.400	3.800e+000	UGL	LT		C
			13DMB	13-apr-1992	AL	108.400	3.800e+000	UGL	ND	R	C
			14DCLB	13-apr-1992	AL	108.400	8.100e+000	UGL	LT		C
			2CLEVE	13-apr-1992	AL	108.400	8.200e+001	UGL	LT		C
			ACET	13-apr-1992	AL	108.400	1.000e+001	UGL	ND	R	C
			BRDCLM	13-apr-1992	AL	108.400	7.900e+000	UGL	LT		C
			C12DCE	13-apr-1992	AL	108.400	5.000e+000	UGL	ND	R	C
			C13DCP	13-apr-1992	AL	108.400	5.000e+000	UGL	ND	R	C
			C2AVE	13-apr-1992	AL	108.400	1.000e+001	UGL	ND	R	C
			C2H3CL	13-apr-1992	AL	108.400	1.000e-001	UGL	ND	R	C
			C2H5CL	13-apr-1992	AL	108.400	2.120e+000	UGL	LT		C
			C6H6	13-apr-1992	AL	108.400	2.400e+000	UGL	LT		C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-82-05C	UM33	CCL4	13-apr-1992	AL	108.400	3.330e+000	UGL		P	C
			CH2CL2	13-apr-1992	AL	108.400	6.080e+000	UGL	ND	B	C
			CH3BR	13-apr-1992	AL	108.400	1.000e+001	UGL	LT	R	C
			CH3CL	13-apr-1992	AL	108.400	1.600e+000	UGL	LT		C
			CHBR3	13-apr-1992	AL	108.400	8.200e+000	UGL	LT		C
			CHCL3	13-apr-1992	AL	108.400	2.720e+000	UGL	LT		C
			CLC6H5	13-apr-1992	AL	108.400	1.400e+000	UGL	LT		C
			CS2	13-apr-1992	AL	108.400	5.000e+000	UGL	ND	R	C
			DBRCLM	13-apr-1992	AL	108.400	6.500e+000	UGL	LT		C
			ETC6H5	13-apr-1992	AL	108.400	9.300e+000	UGL	LT		C
			MEC6H5	13-apr-1992	AL	108.400	8.700e+000	UGL	LT		C
			MEK	13-apr-1992	AL	108.400	1.000e+001	UGL	ND	R	C
			MIBK	13-apr-1992	AL	108.400	1.000e+001	UGL	ND	R	C
			MNBK	13-apr-1992	AL	108.400	1.000e+001	UGL	ND	R	C
			STYR	13-apr-1992	AL	108.400	5.000e+000	UGL	ND	R	C
			T13DCP	13-apr-1992	AL	108.400	5.000e+000	UGL	ND	R	C
			TCLEA	13-apr-1992	AL	108.400	4.700e+000	UGL	LT		C
			TCLEE	13-apr-1992	AL	108.400	5.000e+001	UGL	LT		C
			TRCLE	13-apr-1992	AL	108.400	2.020e+001	UGL	LT		C
WELL	PBN-82-05C	UN06	NNDPA	13-apr-1992	AL	108.400	2.460e+000	UGL			C
WELL	PBN-82-05C	UW26	24DNT	13-apr-1992	AL	108.400	4.260e-001	UGL	LT		C
			26DNT	13-apr-1992	AL	108.400	1.000e+001	UGL	LT		C
WELL	PBN-85-01A	00	ALK	24-apr-1992	AL	105.900	3.080e+002	MGL			C
			HARD	24-apr-1992	AL	105.900	4.000e+002	MGL			C
			TDS	24-apr-1992	AL	105.900	4.330e+002	MGL			C
WELL	PBN-85-01A	SB03	HG	24-apr-1992	AL	105.900	5.660e-001	UGL	LT		C
WELL	PBN-85-01A	SD24	PB	24-apr-1992	AL	105.900	4.740e+000	UGL	LT		C
WELL	PBN-85-01A	SS16	CD	24-apr-1992	AL	105.900	2.670e+000	UGL	LT		C
			CR	24-apr-1992	AL	105.900	4.470e+000	UGL	LT		C
WELL	PBN-85-01A	TF10	NIT	24-apr-1992	AL	105.900	5.100e+003	UGL			C
WELL	PBN-85-01A	TT08	CL	24-apr-1992	AL	105.900	3.100e+004	UGL		P	C
			SO4	24-apr-1992	AL	105.900	5.400e+004	UGL			C
WELL	PBN-85-01A	UM33	111TCE	24-apr-1992	AL	105.900	1.980e+001	UGL	LT		C
			112TCE	24-apr-1992	AL	105.900	6.300e-001	UGL	LT		C
			11DCE	24-apr-1992	AL	105.900	1.420e+000	UGL	LT		C
			11DCL	24-apr-1992	AL	105.900	1.100e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	105.900	1.100e+000	UGL	LT		C
			12DCLB	24-apr-1992	AL	105.900	9.700e+000	UGL	LT		C
			12DCL	24-apr-1992	AL	105.900	7.600e+000	UGL	LT		C
			12DCLP	24-apr-1992	AL	105.900	5.000e+000	UGL	LT		C
			12DMB	24-apr-1992	AL	105.900	5.000e+000	UGL	ND	R	C
			13DCLB	24-apr-1992	AL	105.900	9.200e+000	UGL	LT		C
			13DCP	24-apr-1992	AL	105.900	3.800e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-85-01A	UM33	13DMB	24-apr-1992	AL	105.900	5.000e+000	UGL	ND	R	C
			14DCLB	24-apr-1992	AL	105.900	8.100e+000	UGL	LT		C
			2CLEVE	24-apr-1992	AL	105.900	8.200e+001	UGL	LT		C
			ACET	24-apr-1992	AL	105.900	1.000e+001	UGL	ND	R	C
			BRDCLM	24-apr-1992	AL	105.900	7.900e+000	UGL	LT		C
			CL2DCE	24-apr-1992	AL	105.900	5.000e+000	UGL	ND	R	C
			CL3DCP	24-apr-1992	AL	105.900	5.000e+000	UGL	ND	R	C
			C2AVE	24-apr-1992	AL	105.900	5.000e+001	UGL	ND	R	C
			C2H3CL	24-apr-1992	AL	105.900	5.000e-001	UGL	LT		C
			C2H5CL	24-apr-1992	AL	105.900	2.120e+000	UGL	LT		C
			C6H6	24-apr-1992	AL	105.900	2.400e+000	UGL	LT		C
			CCL4	24-apr-1992	AL	105.900	1.920e+001	UGL			C
			CH2CL2	24-apr-1992	AL	105.900	7.750e+000	UGL		B	C
			CH3BR	24-apr-1992	AL	105.900	1.000e+001	UGL	ND	R	C
			CH3CL	24-apr-1992	AL	105.900	1.600e+000	UGL	LT		C
			CHBR3	24-apr-1992	AL	105.900	8.200e+000	UGL	LT		C
			CHCL3	24-apr-1992	AL	105.900	7.850e+000	UGL			C
			CLC6H5	24-apr-1992	AL	105.900	1.400e+000	UGL	LT		C
			CS2	24-apr-1992	AL	105.900	5.000e+000	UGL	ND	R	C
			DBRCCLM	24-apr-1992	AL	105.900	6.500e+000	UGL	LT		C
			ETC6H5	24-apr-1992	AL	105.900	9.300e+000	UGL	LT		C
			MEC6H5	24-apr-1992	AL	105.900	8.700e+000	UGL	LT		C
			MEK	24-apr-1992	AL	105.900	1.000e+001	UGL	ND	R	C
			MIBK	24-apr-1992	AL	105.900	1.000e+001	UGL	ND	R	C
			MNBK	24-apr-1992	AL	105.900	1.000e+001	UGL	ND	R	C
			STYR	24-apr-1992	AL	105.900	5.000e+000	UGL	ND	R	C
			T13DCP	24-apr-1992	AL	105.900	5.000e+000	UGL	ND	R	C
			TCLEA	24-apr-1992	AL	105.900	4.700e+000	UGL	ND		C
			TCLEE	24-apr-1992	AL	105.900	5.000e-001	UGL	LT		C
			TRCLE	24-apr-1992	AL	105.900	3.610e+001	UGL			C
WELL	PBN-85-01A	UN06	NNDPA	24-apr-1992	AL	105.900	9.000e-001	UGL	LT		C
WELL	PBN-85-01A	UW26	24DNT	24-apr-1992	AL	105.900	1.160e+000	UGL	LT		C
			26DNT	24-apr-1992	AL	105.900	1.110e+000	UGL	LT		C
WELL	PBN-85-02A	00	ALK	23-apr-1992	AL	130.200	2.680e+002	MGL			C
			HARD	23-apr-1992	AL	130.200	4.580e+002	MGL			C
			TDS	23-apr-1992	AL	130.200	4.840e+002	MGL			C
WELL	PBN-85-02A	SB03	HG	23-apr-1992	AL	89.200	5.660e-001	UGL	LT		C
WELL	PBN-85-02A	SD24	PB	23-apr-1992	AL	130.200	4.740e+000	UGL	LT		C
WELL	PBN-85-02A	SS16	CD	23-apr-1992	AL	130.200	2.670e+000	UGL	LT		C
			CR	23-apr-1992	AL	130.200	4.470e+000	UGL	LT		C
WELL	PBN-85-02A	TF10	NIT	23-apr-1992	AL	130.200	1.600e+004	UGL			C
WELL	PBN-85-02A	TT08	CL	23-apr-1992	AL	130.200	2.500e+004	UGL		P	C
			SO4	23-apr-1992	AL	130.200	3.600e+004	UGL			C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-85-02A	UM33	111TCE	23-apr-1992	AL	130.200	3.620e+000	UGL	LT	P	C
			112TCE	23-apr-1992	AL	130.200	6.300e+001	UGL	LT		C
			11DCE	23-apr-1992	AL	130.200	1.420e+000	UGL	LT		C
			11DCLB	23-apr-1992	AL	130.200	1.100e+000	UGL	LT		C
			12DC3	23-apr-1992	AL	130.200	1.100e+000	UGL	LT		C
			12DC1B	23-apr-1992	AL	130.200	9.700e+000	UGL	LT		C
			12DCLE	23-apr-1992	AL	130.200	7.600e+000	UGL	LT		C
			12DCLP	23-apr-1992	AL	130.200	2.800e+000	UGL	LT		C
			12DMB	23-apr-1992	AL	130.200	5.000e+000	UGL	ND	R	C
			13DCLB	23-apr-1992	AL	130.200	9.200e+000	UGL	LT		C
			13DCP	23-apr-1992	AL	130.200	3.800e+000	UGL	LT	R	C
			14DMB	23-apr-1992	AL	130.200	5.000e+000	UGL	ND		C
			2CLEVE	23-apr-1992	AL	130.200	8.100e+000	UGL	LT		C
			ACET	23-apr-1992	AL	130.200	1.000e+001	UGL	ND	R	C
			BRDCLM	23-apr-1992	AL	130.200	7.900e+000	UGL	LT		C
			C12DCE	23-apr-1992	AL	130.200	5.000e+000	UGL	ND	R	C
			C13DCP	23-apr-1992	AL	130.200	5.000e+000	UGL	ND	R	C
			C2AVE	23-apr-1992	AL	130.200	1.000e+001	UGL	ND	R	C
			C2H3CL	23-apr-1992	AL	130.200	5.000e+001	UGL	LT		C
			C2H5CL	23-apr-1992	AL	130.200	2.120e+000	UGL	LT		C
			C6H6	23-apr-1992	AL	130.200	2.400e+000	UGL	LT		C
			CCL4	23-apr-1992	AL	130.200	1.080e+002	UGL			C
			CH2CL2	23-apr-1992	AL	130.200	7.650e+000	UGL	ND	B	C
			CH3BR	23-apr-1992	AL	130.200	1.000e+001	UGL	LT	R	C
			CH3CL	23-apr-1992	AL	130.200	1.600e+000	UGL	LT		C
			CHBR3	23-apr-1992	AL	130.200	8.200e+000	UGL	LT		C
			CHCL3	23-apr-1992	AL	130.200	2.820e+000	UGL			C
			CLC6H5	23-apr-1992	AL	130.200	1.400e+000	UGL	LT		C
			CS2	23-apr-1992	AL	130.200	5.000e+000	UGL	ND	R	C
			DBRCLM	23-apr-1992	AL	130.200	6.500e+000	UGL	LT		C
			ETC6H5	23-apr-1992	AL	130.200	9.300e+000	UGL	LT		C
			MEC6H5	23-apr-1992	AL	130.200	8.700e+000	UGL	LT		C
			MEK	23-apr-1992	AL	130.200	1.000e+001	UGL	ND	R	C
			MIBK	23-apr-1992	AL	130.200	1.000e+001	UGL	ND	R	C
			MNBK	23-apr-1992	AL	130.200	1.000e+001	UGL	ND	R	C
			STVR	23-apr-1992	AL	130.200	5.000e+000	UGL	ND	R	C
			T13DCP	23-apr-1992	AL	130.200	5.000e+000	UGL	ND	R	C
			TCLEA	23-apr-1992	AL	130.200	4.700e+000	UGL	LT		C
			TCLEE	23-apr-1992	AL	130.200	5.000e+001	UGL	LT		C
			TRCLE	23-apr-1992	AL	130.200	3.180e+001	UGL			C
			UNK232	23-apr-1992	AL	130.200	2.000e+000	UGL		S	C
WELL	PBN-85-02A	UN06	NNDPA	23-apr-1992	AL	130.200	9.000e+001	UGL	LT		C
WELL	PBN-85-02A	UN26	24DNT	23-apr-1992	AL	130.200	1.160e+000	UGL	LT		C
			26DNT	23-apr-1992	AL	130.200	1.110e+000	UGL	LT		C
WELL	PBN-85-03A	00	ALK	25-apr-1992	AL	82.900	2.780e+002	MGL			C
			HARD	25-apr-1992	AL	82.900	3.700e+002	MGL			C
			TDS	25-apr-1992	AL	82.900	3.920e+002	MGL			C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-85-03A	UW26	26DNT	25-apr-1992	AL	82.900	1.110e+000	UGL	LT		C
WELL	PBN-85-04A	00	ALK	12-apr-1992	AL	93.800	3.300e+002	MGL			C
			HARD	12-apr-1992	AL	93.800	4.160e+002	MGL			C
			TDS	12-apr-1992	AL	93.800	4.240e+002	MGL			C
WELL	PBN-85-04A	SB03	HG	12-apr-1992	AL	93.800	5.660e-001	UGL	LT		C
WELL	PBN-85-04A	SD24	PB	12-apr-1992	AL	93.800	4.740e+000	UGL	LT		C
WELL	PBN-85-04A	SS16	CD	12-apr-1992	AL	93.800	2.670e+000	UGL	LT		C
			CR	12-apr-1992	AL	93.800	4.470e+000	UGL	LT		C
WELL	PBN-85-04A	TF10	NIT	12-apr-1992	AL	93.800	1.400e+004	UGL			C
WELL	PBN-85-04A	TT08	CL	12-apr-1992	AL	93.800	2.400e+004	UGL			C
			SO4	12-apr-1992	AL	93.800	5.100e+004	UGL			C
WELL	PBN-85-04A	UM33	111TCE	12-apr-1992	AL	93.800	4.100e+000	UGL	LT		C
			112TCE	12-apr-1992	AL	93.800	6.300e-001	UGL	LT		C
			11DCE	12-apr-1992	AL	93.800	6.550e-001	UGL		P	C
			11DCL	12-apr-1992	AL	93.800	1.100e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	93.800	1.100e+000	UGL	LT		C
			12DCLB	12-apr-1992	AL	93.800	9.700e+000	UGL	LT		C
			12DCL	12-apr-1992	AL	93.800	7.600e+000	UGL	LT		C
			12DCLP	12-apr-1992	AL	93.800	2.800e+000	UGL	LT		C
			12DDB	12-apr-1992	AL	93.800	5.000e+000	UGL	ND	R	C
			13DCLB	12-apr-1992	AL	93.800	9.200e+000	UGL	LT		C
			13DCP	12-apr-1992	AL	93.800	3.800e+000	UGL	LT		C
			13DDB	12-apr-1992	AL	93.800	2.900e+000	UGL	LT	S	C
			14DCLB	12-apr-1992	AL	93.800	8.100e+000	UGL	LT		C
			2CLEVE	12-apr-1992	AL	93.800	8.200e+001	UGL	LT		C
			ACET	12-apr-1992	AL	93.800	1.000e+001	UGL	ND	R	C
			BRDCLM	12-apr-1992	AL	93.800	7.900e+000	UGL	LT		C
			C12DCE	12-apr-1992	AL	93.800	5.000e+000	UGL	ND	R	C
			C13DCP	12-apr-1992	AL	93.800	5.000e+000	UGL	ND	R	C
			C2AVE	12-apr-1992	AL	93.800	1.000e+001	UGL	ND	R	C
			C2H3CL	12-apr-1992	AL	93.800	5.000e-001	UGL	LT		C
			C2H5CL	12-apr-1992	AL	93.800	2.400e+000	UGL	LT		C
			C6H6	12-apr-1992	AL	93.800	2.400e+000	UGL	LT		C
			CCL4	12-apr-1992	AL	93.800	1.270e+001	UGL			C
			CH2CL2	12-apr-1992	AL	93.800	3.140e+000	UGL	ND	P	C
			CH3BR	12-apr-1992	AL	93.800	1.000e+001	UGL	LT	R	C
			CH3CL	12-apr-1992	AL	93.800	1.600e+000	UGL	LT		C
			CHBR3	12-apr-1992	AL	93.800	8.200e+000	UGL	LT		C
			CHCL3	12-apr-1992	AL	93.800	2.110e+000	UGL	LT		C
			CLC6H5	12-apr-1992	AL	93.800	1.400e+000	UGL	LT		C
			CS2	12-apr-1992	AL	93.800	5.000e+000	UGL	ND	R	C
			DBRCLM	12-apr-1992	AL	93.800	6.500e+000	UGL	LT		C
			ETC6H5	12-apr-1992	AL	93.800	9.300e+000	UGL	LT		C
			MEC6H5	12-apr-1992	AL	93.800	8.700e+000	UGL	LT		C
			MEK	12-apr-1992	AL	93.800	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-85-04A	UM33	MIBK	12-apr-1992	AL	93.800	1.000e+001	UGL	ND	R	C
			MNBK	12-apr-1992	AL	93.800	1.000e+001	UGL	ND	R	C
			STYR	12-apr-1992	AL	93.800	5.000e+000	UGL	ND	R	C
			T13DCP	12-apr-1992	AL	93.800	5.000e+000	UGL	ND	R	C
			TCLEA	12-apr-1992	AL	93.800	4.700e+000	UGL	LT		C
			TCLEE	12-apr-1992	AL	93.800	1.780e+000	UGL	C		C
			TRCLE	12-apr-1992	AL	93.800	1.170e+001	UGL	C		C
WELL	PBN-85-04A	UN06	NNDPA	29-apr-1992	AL	93.800	2.930e+000	UGL			C
WELL	PBN-85-04A	UW26	24DNT	12-apr-1992	AL	93.800	1.160e+000	UGL	LT		C
			26DNT	12-apr-1992	AL	93.800	1.110e+000	UGL	LT		C
WELL	PBN-89-01B	00	ALK	24-apr-1992	AL	104.000	2.960e+002	MGL			C
			HARD	24-apr-1992	AL	104.000	3.860e+002	MGL			C
			TDS	24-apr-1992	AL	104.000	4.080e+002	MGL			C
WELL	PBN-89-01B	S803	HG	24-apr-1992	AL	104.000	5.660e-001	UGL	LT		C
WELL	PBN-89-01B	SD24	PB	24-apr-1992	AL	104.000	4.740e+000	UGL	LT		C
WELL	PBN-89-01B	SS16	CD	24-apr-1992	AL	104.000	2.670e+000	UGL	LT		C
			CR	24-apr-1992	AL	104.000	4.470e+000	UGL	LT		C
WELL	PBN-89-01B	TF10	NIT	24-apr-1992	AL	104.000	5.000e+003	UGL			C
WELL	PBN-89-01B	TT08	CL	24-apr-1992	AL	104.000	3.800e+004	UGL			C
			SO4	24-apr-1992	AL	104.000	1.300e+005	UGL			C
WELL	PBN-89-01B	UM33	111TCE	24-apr-1992	AL	104.000	4.100e+000	UGL	LT		C
			112TCE	24-apr-1992	AL	104.000	6.300e-001	UGL	LT		C
			11DCE	24-apr-1992	AL	104.000	1.420e+000	UGL	LT		C
			11DCLE	24-apr-1992	AL	104.000	1.100e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	104.000	1.100e+000	UGL	LT		C
			12DCLE	24-apr-1992	AL	104.000	9.700e+000	UGL	LT		C
			12DCLP	24-apr-1992	AL	104.000	2.800e+000	UGL	LT		C
			12DCLB	24-apr-1992	AL	104.000	2.800e+000	UGL	LT		C
			13DCLB	24-apr-1992	AL	104.000	9.200e+000	UGL	LT		C
			13DCP	24-apr-1992	AL	104.000	3.800e+000	UGL	LT		C
			14DCLB	24-apr-1992	AL	104.000	5.000e+000	UGL	LT		C
			2CLEVE	24-apr-1992	AL	104.000	8.100e+000	UGL	LT		C
			ACET	24-apr-1992	AL	104.000	1.000e+001	UGL	LT		C
			BRDCLM	24-apr-1992	AL	104.000	7.900e+000	UGL	LT		C
			C12DCE	24-apr-1992	AL	104.000	5.000e+000	UGL	LT		C
			C13DCP	24-apr-1992	AL	104.000	5.000e+000	UGL	LT		C
			C2AVE	24-apr-1992	AL	104.000	1.000e+001	UGL	LT		C
			C2H3CL	24-apr-1992	AL	104.000	5.000e-001	UGL	LT		C
			C2H5CL	24-apr-1992	AL	104.000	2.120e+000	UGL	LT		C
			C6H6	24-apr-1992	AL	104.000	2.400e+000	UGL	LT		C
			CCL4	24-apr-1992	AL	104.000	7.750e+000	UGL	LT		C

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 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-89-01B	UM33	CH2CL2	24-apr-1992	AL	104.000	6.760e+000	UGL		B	C
			CH3BR	24-apr-1992	AL	104.000	1.000e+001	UGL	ND	R	C
			CH3CL	24-apr-1992	AL	104.000	1.600e+000	UGL	LT		C
			CHBR3	24-apr-1992	AL	104.000	8.200e+000	UGL	LT		C
			CHCL3	24-apr-1992	AL	104.000	3.220e+000	UGL			C
			CLC6H5	24-apr-1992	AL	104.000	1.400e+000	UGL	LT		C
			CS2	24-apr-1992	AL	104.000	5.000e+000	UGL	ND	R	C
			DBRCLM	24-apr-1992	AL	104.000	6.500e+000	UGL	LT		C
			ETC6H5	24-apr-1992	AL	104.000	9.300e+000	UGL	LT		C
			MEC6H5	24-apr-1992	AL	104.000	8.700e+000	UGL	LT		C
			MEK	24-apr-1992	AL	104.000	1.000e+001	UGL	ND	R	C
			MIBK	24-apr-1992	AL	104.000	1.000e+001	UGL	ND	R	C
			MNBK	24-apr-1992	AL	104.000	1.000e+001	UGL	ND	R	C
			STYR	24-apr-1992	AL	104.000	5.000e+000	UGL	ND	R	C
			T13DCP	24-apr-1992	AL	104.000	5.000e+000	UGL	ND	R	C
			TCLEA	24-apr-1992	AL	104.000	4.700e+000	UGL	LT		C
			TCLEE	24-apr-1992	AL	104.000	5.000e+001	UGL	LT		C
			TRCLE	24-apr-1992	AL	104.000	1.490e+001	UGL			C
			UNK218	24-apr-1992	AL	104.000	3.000e+000	UGL		S	C
WELL	PBN-89-01B	UN06	NNDPA	24-apr-1992	AL	104.000	9.000e-001	UGL	LT		C
WELL	PBN-89-01B	UN26	24DNT	24-apr-1992	AL	104.000	1.160e+000	UGL	LT		C
			26DNT	24-apr-1992	AL	104.000	1.110e+000	UGL	LT		C
WELL	PBN-89-01C	00	ALK	24-apr-1992	AL	109.600	2.860e+002	MGL			C
			HARD	24-apr-1992	AL	109.600	4.360e+002	MGL			C
			TDS	24-apr-1992	AL	109.600	4.040e+002	MGL			C
WELL	PBN-89-01C	SB03	HG	24-apr-1992	AL	109.600	5.660e-001	UGL	LT		C
WELL	PBN-89-01C	SD24	PB	24-apr-1992	AL	109.600	4.740e+000	UGL	LT		C
WELL	PBN-89-01C	SS16	CD	24-apr-1992	AL	109.600	2.670e+000	UGL	LT		C
			CR	24-apr-1992	AL	109.600	4.470e+000	UGL	LT		C
WELL	PBN-89-01C	TF10	NIT	24-apr-1992	AL	109.600	5.300e+003	UGL			C
WELL	PBN-89-01C	TT08	CL	24-apr-1992	AL	109.600	3.700e+004	UGL			C
			SO4	24-apr-1992	AL	109.600	7.500e+004	UGL			C
WELL	PBN-89-01C	UM33	111TCE	24-apr-1992	AL	109.600	3.730e+000	UGL		P	C
			112TCE	24-apr-1992	AL	109.600	6.300e-001	UGL	LT		C
			11DCE	24-apr-1992	AL	109.600	1.420e+000	UGL	LT		C
			11DCL	24-apr-1992	AL	109.600	1.100e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	109.600	1.100e+000	UGL	LT		C
			12DCLB	24-apr-1992	AL	109.600	9.700e+000	UGL	LT		C
			12DCL	24-apr-1992	AL	109.600	7.600e+000	UGL	LT		C
			12DCLP	24-apr-1992	AL	109.600	2.800e+000	UGL	LT		C
			12DMB	24-apr-1992	AL	109.600	5.000e+000	UGL	LT	R	C
			13DCLB	24-apr-1992	AL	109.600	9.200e+000	UGL	LT		C
			13DCP	24-apr-1992	AL	109.600	3.800e+000	UGL	LT		C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-89-01C	UM33	13DMB	24-apr-1992	AL	109.600	5.000e+000	UGL	ND	R	C
			14DCLB	24-apr-1992	AL	109.600	8.100e+000	UGL	LT		C
			2CLEVE	24-apr-1992	AL	109.600	8.200e+001	UGL	LT		C
			ACET	24-apr-1992	AL	109.600	1.000e+001	UGL	ND	R	C
			BRDCLM	24-apr-1992	AL	109.600	7.900e+000	UGL	LT		C
			C12DCE	24-apr-1992	AL	109.600	5.000e+000	UGL	ND	R	C
			C13DCP	24-apr-1992	AL	109.600	5.000e+000	UGL	ND	R	C
			C2AVE	24-apr-1992	AL	109.600	1.000e+001	UGL	ND	R	C
			C2H3CL	24-apr-1992	AL	109.600	5.000e+001	UGL	LT		C
			C2H5CL	24-apr-1992	AL	109.600	2.120e+000	UGL	LT		C
			C6H6	24-apr-1992	AL	109.600	2.400e+000	UGL	LT		C
			CCL4	24-apr-1992	AL	109.600	7.350e+000	UGL			C
			CH2CL2	24-apr-1992	AL	109.600	6.960e+000	UGL		B	C
			CH3BR	24-apr-1992	AL	109.600	1.000e+001	UGL	ND	R	C
			CH3CL	24-apr-1992	AL	109.600	1.600e+000	UGL	LT		C
			CHBR3	24-apr-1992	AL	109.600	8.200e+000	UGL	LT		C
			CHCL3	24-apr-1992	AL	109.600	5.330e+000	UGL			C
			CLC6H5	24-apr-1992	AL	109.600	1.400e+000	UGL	LT		C
			CS2	24-apr-1992	AL	109.600	5.000e+000	UGL	ND	R	C
			DBRCLM	24-apr-1992	AL	109.600	6.500e+000	UGL	LT		C
			ETC6H5	24-apr-1992	AL	109.600	9.300e+000	UGL	LT		C
			MEC6H5	24-apr-1992	AL	109.600	8.700e+000	UGL	LT		C
			MEK	24-apr-1992	AL	109.600	1.000e+001	UGL	ND	R	C
			MIBK	24-apr-1992	AL	109.600	1.000e+001	UGL	ND	R	C
			MNBK	24-apr-1992	AL	109.600	1.000e+001	UGL	ND	R	C
			STYR	24-apr-1992	AL	109.600	5.000e+000	UGL	ND	R	C
			T13DCP	24-apr-1992	AL	109.600	5.000e+000	UGL	ND	R	C
			TCLEA	24-apr-1992	AL	109.600	4.700e+000	UGL	LT		C
			TCLEE	24-apr-1992	AL	109.600	5.000e+001	UGL	LT		C
			TRCLE	24-apr-1992	AL	109.600	4.460e+001	UGL			C
WELL	PBN-89-01C	UN06	NNDPA	24-apr-1992	AL	109.600	3.600e+000	UGL			C
WELL	PBN-89-01C	UN26	24DNT	24-apr-1992	AL	109.600	1.160e+000	UGL	LT		C
			26DNT	24-apr-1992	AL	109.600	1.110e+000	UGL	LT		C
WELL	PBN-89-01D	00	ALK	24-apr-1992	AL	105.500	2.960e+002	MGL			C
			HARD	24-apr-1992	AL	105.500	3.570e+002	MGL			C
			TDS	24-apr-1992	AL	105.500	3.810e+002	MGL			C
WELL	PBN-89-01D	SB03	HG	24-apr-1992	AL	105.500	5.660e+001	UGL	LT		C
WELL	PBN-89-01D	SD24	PB	24-apr-1992	AL	105.500	4.740e+000	UGL	LT		C
WELL	PBN-89-01D	SS16	CD	24-apr-1992	AL	105.500	2.670e+000	UGL	LT		C
			CR	24-apr-1992	AL	105.500	4.470e+000	UGL	LT		C
WELL	PBN-89-01D	TF10	NIT	24-apr-1992	AL	105.500	5.000e+003	UGL			C
WELL	PBN-89-01D	TT08	CL	24-apr-1992	AL	105.500	2.600e+004	UGL		P	C
			SO4	24-apr-1992	AL	105.500	3.900e+004	UGL			C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-89-01D	UM33	111TCE	24-apr-1992	AL	105.500	4.100e+000	UGL	LT		C
			112TCE	24-apr-1992	AL	105.500	6.300e-001	UGL	LT		C
			11DCE	24-apr-1992	AL	105.500	1.420e+000	UGL	LT		C
			11DCLE	24-apr-1992	AL	105.500	1.100e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	105.500	1.100e+000	UGL	LT		C
			12DCLB	24-apr-1992	AL	105.500	9.700e+000	UGL	LT		C
			12DCLE	24-apr-1992	AL	105.500	7.600e+000	UGL	LT		C
			12DCLP	24-apr-1992	AL	105.500	2.800e+000	UGL	LT		C
			12DMB	24-apr-1992	AL	105.500	5.000e+000	UGL	ND	R	C
			13DCLB	24-apr-1992	AL	105.500	9.200e+000	UGL	LT		C
			13DCP	24-apr-1992	AL	105.500	3.800e+000	UGL	LT		C
			13DMB	24-apr-1992	AL	105.500	5.000e+000	UGL	ND	R	C
			14DCLB	24-apr-1992	AL	105.500	8.100e+000	UGL	LT		C
			2CLEVE	24-apr-1992	AL	105.500	8.200e+001	UGL	LT		C
			ACET	24-apr-1992	AL	105.500	1.000e+001	UGL	ND	R	C
			BRDCLM	24-apr-1992	AL	105.500	7.900e+000	UGL	LT		C
			C12DCE	24-apr-1992	AL	105.500	5.000e+000	UGL	ND	R	C
			C13DCP	24-apr-1992	AL	105.500	5.000e+000	UGL	ND	R	C
			C2AVE	24-apr-1992	AL	105.500	1.000e+001	UGL	ND	R	C
			C2H3CL	24-apr-1992	AL	105.500	5.000e-001	UGL	LT		C
			C2H5CL	24-apr-1992	AL	105.500	2.120e+000	UGL	LT		C
			C6H6	24-apr-1992	AL	105.500	2.400e+000	UGL	LT		C
			CCL4	24-apr-1992	AL	105.500	1.860e+000	UGL	LT	P	C
			CH2CL2	24-apr-1992	AL	105.500	7.940e+000	UGL	ND	B	C
			CH3BR	24-apr-1992	AL	105.500	1.000e+001	UGL	LT	R	C
			CH3CL	24-apr-1992	AL	105.500	1.600e+000	UGL	LT		C
			CHBR3	24-apr-1992	AL	105.500	8.200e+000	UGL	LT		C
			CHCL3	24-apr-1992	AL	105.500	4.630e+000	UGL	LT		C
			CLC6H5	24-apr-1992	AL	105.500	1.400e+000	UGL	LT	R	C
			CS2	24-apr-1992	AL	105.500	5.000e+000	UGL	ND		C
			DBRCLM	24-apr-1992	AL	105.500	6.500e+000	UGL	LT		C
			ETC6H5	24-apr-1992	AL	105.500	9.300e+000	UGL	LT		C
			MEC6H5	24-apr-1992	AL	105.500	8.700e+000	UGL	LT		C
			MEK	24-apr-1992	AL	105.500	1.000e+001	UGL	ND	R	C
			MIBK	24-apr-1992	AL	105.500	1.000e+001	UGL	ND	R	C
			MNBK	24-apr-1992	AL	105.500	1.000e+001	UGL	ND	R	C
			STYR	24-apr-1992	AL	105.500	5.000e+000	UGL	ND	R	C
			T13DCP	24-apr-1992	AL	105.500	5.000e+000	UGL	ND	R	C
			TCLEA	24-apr-1992	AL	105.500	4.700e+000	UGL	LT		C
			TCLEE	24-apr-1992	AL	105.500	5.000e-001	UGL	LT		C
			TRCLE	24-apr-1992	AL	105.500	2.120e+000	UGL	LT		C
WELL	PBN-89-01D	UN06	NNDPA	24-apr-1992	AL	105.500	9.000e-001	UGL	LT		C
WELL	PBN-89-01D	UW26	24DNT	24-apr-1992	AL	105.500	1.160e+000	UGL	LT		C
			26DNT	24-apr-1992	AL	105.500	1.110e+000	UGL	LT		C
WELL	PBN-89-02B	00	ALK	23-apr-1992	AL	132.900	2.770e+002	MGL			C
			HARD	23-apr-1992	AL	132.900	4.000e+002	MGL			C
			TDS	23-apr-1992	AL	132.900	4.470e+002	MGL			C
WELL	PBN-89-02B	TF10	NIT	23-apr-1992	AL	132.900	7.600e+003	UGL			C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CCW Sampling Date Range: 01-apr-92 to 31-may-92

[illegible]

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-89-02C	00	ALK	23-apr-1992	AL	129.500	2.860e+002	MGL			C
			HARD	23-apr-1992	AL	129.500	3.960e+002	MGL			C
			TDS	23-apr-1992	AL	129.500	4.240e+002	MGL			C
WELL	PBN-89-02C	TF10	NIT	23-apr-1992	AL	129.500	7.400e+003	UGL			C
WELL	PBN-89-02C	TT08	CL	23-apr-1992	AL	129.500	2.500e+004	UGL		P	C
			SO4	23-apr-1992	AL	129.500	4.800e+004	UGL			C
WELL	PBN-89-02C	UM33	111TCE	23-apr-1992	AL	129.500	4.100e+000	UGL	LT		C
			112TCE	23-apr-1992	AL	129.500	6.300e-001	UGL	LT		C
			11DCE	23-apr-1992	AL	129.500	1.420e+000	UGL	LT		C
			11DCE	23-apr-1992	AL	129.500	1.100e+000	UGL	LT		C
			12DCE	23-apr-1992	AL	129.500	1.100e+000	UGL	LT		C
			12DCE	23-apr-1992	AL	129.500	9.700e+000	UGL	LT		C
			12DCE	23-apr-1992	AL	129.500	7.600e+000	UGL	LT		C
			12DCE	23-apr-1992	AL	129.500	2.800e+000	UGL	LT		C
			12DCE	23-apr-1992	AL	129.500	5.000e+000	UGL	LT		C
			12DCE	23-apr-1992	AL	129.500	9.200e+000	UGL	LT		C
			12DCE	23-apr-1992	AL	129.500	3.800e+000	UGL	LT		C
			12DCE	23-apr-1992	AL	129.500	5.000e+000	UGL	LT		C
			12DCE	23-apr-1992	AL	129.500	8.100e+000	UGL	LT		C
			12DCE	23-apr-1992	AL	129.500	8.200e+001	UGL	LT		C
			12DCE	23-apr-1992	AL	129.500	1.000e+001	UGL	LT		C
			12DCE	23-apr-1992	AL	129.500	7.900e+000	UGL	LT		C
			12DCE	23-apr-1992	AL	129.500	5.000e+000	UGL	LT		C
			12DCE	23-apr-1992	AL	129.500	5.000e+000	UGL	LT		C
			12DCE	23-apr-1992	AL	129.500	1.000e+001	UGL	LT		C
			12DCE	23-apr-1992	AL	129.500	5.000e+000	UGL	LT		C
			12DCE	23-apr-1992	AL	129.500	2.120e+000	UGL	LT		C
			12DCE	23-apr-1992	AL	129.500	2.400e+000	UGL	LT		C
			12DCE	23-apr-1992	AL	129.500	1.370e+001	UGL	LT		C
			12DCE	23-apr-1992	AL	129.500	7.450e+000	UGL	LT		C
			12DCE	23-apr-1992	AL	129.500	1.000e+001	UGL	LT		C
			12DCE	23-apr-1992	AL	129.500	1.600e+000	UGL	LT		C
			12DCE	23-apr-1992	AL	129.500	8.200e+000	UGL	LT		C
			12DCE	23-apr-1992	AL	129.500	1.810e+000	UGL	LT		C
			12DCE	23-apr-1992	AL	129.500	1.400e+000	UGL	LT		C
			12DCE	23-apr-1992	AL	129.500	5.000e+000	UGL	LT		C
			12DCE	23-apr-1992	AL	129.500	6.500e+000	UGL	LT		C
			12DCE	23-apr-1992	AL	129.500	9.300e+000	UGL	LT		C
			12DCE	23-apr-1992	AL	129.500	8.700e+000	UGL	LT		C
			12DCE	23-apr-1992	AL	129.500	1.000e+001	UGL	LT		C
			12DCE	23-apr-1992	AL	129.500	1.000e+001	UGL	LT		C
			12DCE	23-apr-1992	AL	129.500	5.000e+000	UGL	LT		C
			12DCE	23-apr-1992	AL	129.500	5.000e+000	UGL	LT		C
			12DCE	23-apr-1992	AL	129.500	4.700e+000	UGL	LT		C
			12DCE	23-apr-1992	AL	129.500	5.000e-001	UGL	LT		C
			12DCE	23-apr-1992	AL	129.500	1.170e+001	UGL	LT		C

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Variable Query Chemical Report
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 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-89-03B	UM33	TCLEA	25-apr-1992	AL	79.400	4.700e+000	UGL	LT		C
			TCLEE	25-apr-1992	AL	79.400	5.000e-001	UGL	LT		C
			TRCLE	25-apr-1992	AL	79.400	1.910e+000	UGL			C
WELL	PBN-89-03B	UN06	NNDPA	25-apr-1992	AL	79.400	9.000e-001	UGL	LT		C
WELL	PBN-89-03B	UW26	24DNT	25-apr-1992	AL	79.400	1.160e+000	UGL	LT		C
			26DNT	25-apr-1992	AL	79.400	1.110e+000	UGL	LT		C
WELL	PBN-89-03C	00	ALK	25-apr-1992	AL	78.500	3.420e+002	MGL			C
			HARD	25-apr-1992	AL	78.500	4.360e+002	MGL			C
			TDS	25-apr-1992	AL	78.500	4.530e+002	MGL			C
WELL	PBN-89-03C	TF10	NIT	25-apr-1992	AL	78.500	3.700e+003	UGL			C
WELL	PBN-89-03C	TT08	CL	25-apr-1992	AL	78.500	4.100e+004	UGL			C
			SO4	25-apr-1992	AL	78.500	4.800e+004	UGL			C
WELL	PBN-89-03C	UM33	111TCE	25-apr-1992	AL	78.500	4.100e+000	UGL	LT		C
			112TCE	25-apr-1992	AL	78.500	6.300e-001	UGL	LT		C
			11DCE	25-apr-1992	AL	78.500	1.420e+000	UGL	LT		C
			11DCE	25-apr-1992	AL	78.500	1.100e+000	UGL	LT		C
			12DCE	25-apr-1992	AL	78.500	1.100e+000	UGL	LT		C
			12DCLB	25-apr-1992	AL	78.500	9.700e+000	UGL	LT		C
			12DCLB	25-apr-1992	AL	78.500	7.600e+000	UGL	LT		C
			12DCLP	25-apr-1992	AL	78.500	2.800e+000	UGL	LT		C
			12DCLP	25-apr-1992	AL	78.500	5.000e+000	UGL	LT		C
			12DCLB	25-apr-1992	AL	78.500	9.200e+000	UGL	LT		C
			13DCP	25-apr-1992	AL	78.500	3.800e+000	UGL	LT		C
			13DDB	25-apr-1992	AL	78.500	5.000e+000	UGL	LT		C
			14DCLB	25-apr-1992	AL	78.500	8.100e+000	UGL	LT		C
			2CLEVE	25-apr-1992	AL	78.500	8.200e+001	UGL	LT		C
			ACET	25-apr-1992	AL	78.500	1.000e+001	UGL	LT		C
			BRDCLM	25-apr-1992	AL	78.500	7.900e+000	UGL	LT		C
			C12DCE	25-apr-1992	AL	78.500	5.000e+000	UGL	LT		C
			C13DCP	25-apr-1992	AL	78.500	5.000e+000	UGL	LT		C
			C2AVE	25-apr-1992	AL	78.500	1.000e+001	UGL	LT		C
			C2H3CL	25-apr-1992	AL	78.500	5.000e-001	UGL	LT		C
			C2H5CL	25-apr-1992	AL	78.500	2.120e+000	UGL	LT		C
			C6H6	25-apr-1992	AL	78.500	2.400e+000	UGL	LT		C
			CCL4	25-apr-1992	AL	78.500	3.700e+000	UGL	LT		C
			CH2CL2	25-apr-1992	AL	78.500	6.370e+000	UGL	LT		C
			CH3BR	25-apr-1992	AL	78.500	1.000e+001	UGL	LT		C
			CH3CL	25-apr-1992	AL	78.500	1.600e+000	UGL	LT		C
			CHBR3	25-apr-1992	AL	78.500	8.200e+000	UGL	LT		C
			CHCL3	25-apr-1992	AL	78.500	8.300e-001	UGL	LT		C
			CLC6H5	25-apr-1992	AL	78.500	1.400e+000	UGL	LT		C
			CS2	25-apr-1992	AL	78.500	5.000e+000	UGL	LT		C
			DBRCLM	25-apr-1992	AL	78.500	6.500e+000	UGL	LT		C
			ETC6H5	25-apr-1992	AL	78.500	9.300e+000	UGL	LT		C
			MEC6H5	25-apr-1992	AL	78.500	8.700e+000	UGL	LT		C
			MEK	25-apr-1992	AL	78.500	1.000e+001	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-89-03C	UM33	MIBK	25-apr-1992	AL	78.500	1.000e+001	UGL	ND	R	C
			MNBK	25-apr-1992	AL	78.500	1.000e+001	UGL	ND	R	C
			STYR	25-apr-1992	AL	78.500	5.000e+000	UGL	ND	R	C
			T13DCP	25-apr-1992	AL	78.500	5.000e+000	UGL	ND	R	C
			TCLEA	25-apr-1992	AL	78.500	4.700e+000	UGL	LT		C
			TCLEE	25-apr-1992	AL	78.500	5.000e+001	UGL	LT		C
			TRCLE	25-apr-1992	AL	78.500	4.880e+001	UGL	LT	P	C
			UNK227	25-apr-1992	AL	78.500	3.000e+000	UGL		S	C
WELL	PBN-89-03C	UN06	NNDPA	25-apr-1992	AL	78.500	9.000e+001	UGL	LT		C
WELL	PBN-89-03C	UW26	24DNT	25-apr-1992	AL	78.500	1.160e+000	UGL	LT		C
			26DNT	25-apr-1992	AL	78.500	1.110e+000	UGL	LT		C
WELL	PBN-89-04B	00	ALK	12-apr-1992	AL	93.100	2.400e+002	MGL			C
			HARD	12-apr-1992	AL	93.100	4.280e+002	MGL			C
			TDS	12-apr-1992	AL	93.100	4.480e+002	MGL			C
WELL	PBN-89-04B	SB03	HG	12-apr-1992	AL	93.100	5.660e+001	UGL	LT		C
WELL	PBN-89-04B	SD24	PB	12-apr-1992	AL	93.100	4.740e+000	UGL	LT		C
WELL	PBN-89-04B	SS16	CD	12-apr-1992	AL	93.100	2.670e+000	UGL	LT		C
			CR	12-apr-1992	AL	93.100	4.470e+000	UGL	LT		C
WELL	PBN-89-04B	TF10	NIT	12-apr-1992	AL	93.100	6.200e+003	UGL			C
WELL	PBN-89-04B	TT08	CL	12-apr-1992	AL	93.100	3.000e+004	UGL		P	C
			SO4	12-apr-1992	AL	93.100	5.700e+004	UGL			C
WELL	PBN-89-04B	UM33	111TCE	12-apr-1992	AL	93.100	2.410e+000	UGL		P	C
			112TCE	12-apr-1992	AL	93.100	6.300e+001	UGL	LT		C
			11DCE	12-apr-1992	AL	93.100	1.420e+000	UGL	LT		C
			11DCLE	12-apr-1992	AL	93.100	1.100e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	93.100	1.100e+000	UGL	LT		C
			12DCLB	12-apr-1992	AL	93.100	9.700e+000	UGL	LT		C
			12DCLE	12-apr-1992	AL	93.100	7.600e+000	UGL	LT		C
			12DCLP	12-apr-1992	AL	93.100	2.800e+000	UGL	LT		C
			12DMB	12-apr-1992	AL	93.100	5.000e+000	UGL	LT		C
			13DCLB	12-apr-1992	AL	93.100	9.200e+000	UGL	LT	R	C
			13DCP	12-apr-1992	AL	93.100	3.800e+000	UGL	LT		C
			13DMB	12-apr-1992	AL	93.100	5.000e+000	UGL	LT	R	C
			14DCLB	12-apr-1992	AL	93.100	8.100e+000	UGL	LT		C
			2CLEVE	12-apr-1992	AL	93.100	8.200e+001	UGL	LT		C
			ACET	12-apr-1992	AL	93.100	1.000e+001	UGL	LT	R	C
			BRDCLM	12-apr-1992	AL	93.100	7.900e+000	UGL	LT		C
			C12DCE	12-apr-1992	AL	93.100	5.000e+000	UGL	LT	R	C
			C13DCP	12-apr-1992	AL	93.100	5.000e+000	UGL	LT	R	C
			C2AVE	12-apr-1992	AL	93.100	5.000e+001	UGL	LT	R	C
			C2H3CL	12-apr-1992	AL	93.100	5.000e+001	UGL	LT	R	C
			C2H5CL	12-apr-1992	AL	93.100	2.120e+000	UGL	LT		C
			C6H6	12-apr-1992	AL	93.100	2.400e+000	UGL	LT		C

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Variable Query Chemical Report
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 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-89-04B	UM33	CCL4	12-apr-1992	AL	93.100	2.940e+001	UGL			C
			CH2CL2	12-apr-1992	AL	93.100	5.000e+000	UGL	ND	P	C
			CH3BR	12-apr-1992	AL	93.100	1.000e+001	UGL		R	C
			CH3CL	12-apr-1992	AL	93.100	1.600e+000	UGL	LT		C
			CHBR3	12-apr-1992	AL	93.100	8.200e+000	UGL	LT		C
			CHCL3	12-apr-1992	AL	93.100	5.130e+000	UGL			C
			CLC6H5	12-apr-1992	AL	93.100	1.400e+000	UGL	LT		C
			CS2	12-apr-1992	AL	93.100	5.000e+000	UGL	ND	R	C
			DBRCLM	12-apr-1992	AL	93.100	6.500e+000	UGL	LT		C
			ETC6H5	12-apr-1992	AL	93.100	9.300e+000	UGL	LT		C
			MEC6H5	12-apr-1992	AL	93.100	8.700e+000	UGL	LT		C
			MEK	12-apr-1992	AL	93.100	1.000e+001	UGL	ND	R	C
			MIBK	12-apr-1992	AL	93.100	1.000e+001	UGL	ND	R	C
			MNBK	12-apr-1992	AL	93.100	1.000e+001	UGL	ND	R	C
			STYR	12-apr-1992	AL	93.100	5.000e+000	UGL	ND	R	C
			T13DCP	12-apr-1992	AL	93.100	5.000e+000	UGL	ND	R	C
			TCLEA	12-apr-1992	AL	93.100	4.700e+000	UGL	LT		C
			TCLEE	12-apr-1992	AL	93.100	5.000e-001	UGL	LT		C
			TRCLE	12-apr-1992	AL	93.100	4.560e+001	UGL			C
WELL	PBN-89-04B	UN06	NNDPA	12-apr-1992	AL	93.100	1.180e+001	UGL			C
WELL	PBN-89-04B	UM26	24DNT	12-apr-1992	AL	93.100	1.160e+000	UGL	LT		C
			26DNT	12-apr-1992	AL	93.100	9.760e-001	UGL		P	C
WELL	PBN-89-04C	00	ALK	13-apr-1992	AL	94.000	3.420e+002	MGL			C
			HARD	13-apr-1992	AL	94.000	4.280e+002	MGL			C
			TDS	13-apr-1992	AL	94.000	4.520e+002	MGL			C
WELL	PBN-89-04C	SB03	HG	13-apr-1992	AL	94.000	5.660e-001	UGL	LT		C
WELL	PBN-89-04C	SD24	PB	13-apr-1992	AL	94.000	4.740e+000	UGL	LT		C
WELL	PBN-89-04C	SS16	CD	13-apr-1992	AL	94.000	2.670e+000	UGL	LT		C
			CR	13-apr-1992	AL	94.000	4.470e+000	UGL	LT		C
WELL	PBN-89-04C	TF10	NIT	13-apr-1992	AL	94.000	4.900e+003	UGL			C
WELL	PBN-89-04C	TT08	CL	13-apr-1992	AL	94.000	2.700e+004	UGL		P	C
			SO4	13-apr-1992	AL	94.000	5.800e+004	UGL			C
WELL	PBN-89-04C	UM33	111TCE	13-apr-1992	AL	94.000	2.310e+000	UGL		P	C
			112TCE	13-apr-1992	AL	94.000	6.300e-001	UGL	LT		C
			11DCE	13-apr-1992	AL	94.000	1.420e+000	UGL	LT		C
			11DCE	13-apr-1992	AL	94.000	1.100e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	94.000	1.100e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	94.000	9.700e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	94.000	7.600e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	94.000	2.800e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	94.000	5.000e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	94.000	9.200e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	94.000	3.800e+000	UGL	LT		C

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WELL	PBN-89-04C	UM33	13DNB	13-apr-1992	AL	94.000	5.000e+000	UGL	ND	R	C
			14DCLB	13-apr-1992	AL	94.000	8.100e+000	UGL	LT		C
			2CLEVE	13-apr-1992	AL	94.000	8.200e+001	UGL	LT		C
			ACET	13-apr-1992	AL	94.000	1.000e+001	UGL	ND	R	C
			BRDCLM	13-apr-1992	AL	94.000	7.900e+000	UGL	LT		C
			C12DCE	13-apr-1992	AL	94.000	5.000e+000	UGL	ND	R	C
			C13DCP	13-apr-1992	AL	94.000	5.000e+000	UGL	ND	R	C
			C2AVE	13-apr-1992	AL	94.000	5.000e+000	UGL	ND	R	C
			C2H3CL	13-apr-1992	AL	94.000	1.000e+001	UGL	ND	R	C
			C2H5CL	13-apr-1992	AL	94.000	5.000e-001	UGL	LT		C
			C6H6	13-apr-1992	AL	94.000	2.120e+000	UGL	LT		C
			CCL4	13-apr-1992	AL	94.000	2.400e+000	UGL	LT		C
			CH2CL2	13-apr-1992	AL	94.000	2.750e+001	UGL	LT		C
			CH3BR	13-apr-1992	AL	94.000	6.370e+000	UGL	ND	B	C
			CH3CL	13-apr-1992	AL	94.000	1.000e+001	UGL	LT	R	C
			CHBR3	13-apr-1992	AL	94.000	1.600e+000	UGL	LT		C
			CHCL3	13-apr-1992	AL	94.000	8.200e+000	UGL	LT		C
			CLC6H5	13-apr-1992	AL	94.000	5.030e+000	UGL	LT		C
			CS2	13-apr-1992	AL	94.000	1.400e+000	UGL	LT		C
			DBRCLM	13-apr-1992	AL	94.000	5.000e+000	UGL	ND	R	C
			ETC6H5	13-apr-1992	AL	94.000	6.500e+000	UGL	LT		C
			MEC6H5	13-apr-1992	AL	94.000	9.300e+000	UGL	LT		C
			MEK	13-apr-1992	AL	94.000	8.700e+000	UGL	LT		C
			MIBK	13-apr-1992	AL	94.000	1.000e+001	UGL	ND	R	C
			MNBK	13-apr-1992	AL	94.000	1.000e+001	UGL	ND	R	C
			STYR	13-apr-1992	AL	94.000	1.000e+001	UGL	ND	R	C
			T13DCP	13-apr-1992	AL	94.000	5.000e+000	UGL	ND	R	C
			TCLEA	13-apr-1992	AL	94.000	5.000e+000	UGL	ND	R	C
			TCLEE	13-apr-1992	AL	94.000	4.700e+000	UGL	LT		C
			TRCLE	13-apr-1992	AL	94.000	5.000e-001	UGL	LT		C
			UNK255	13-apr-1992	AL	94.000	4.140e+001	UGL	LT		C
							2.000e+000	UGL		S	C
WELL	PBN-89-04C	UN06	NNDPA	13-apr-1992	AL	94.000	1.000e+001	UGL			C
WELL	PBN-89-04C	UN26	24DNT	13-apr-1992	AL	94.000	4.260e-001	UGL	LT		C
			26DNT	13-apr-1992	AL	94.000	1.000e+001	UGL	LT		C
WELL	PBN-89-10A	00	ALK	10-apr-1992	AL	119.100	3.560e+002	MGL			C
			HARD	10-apr-1992	AL	119.100	4.440e+002	MGL			C
			TDS	10-apr-1992	AL	119.100	4.490e+002	MGL			C
WELL	PBN-89-10A	SB03	HG	10-apr-1992	AL	119.100	4.310e+000	UGL			C
WELL	PBN-89-10A	SD24	PB	10-apr-1992	AL	119.100	4.740e+000	UGL	LT		C
WELL	PBN-89-10A	SS16	CD	10-apr-1992	AL	119.100	2.670e+000	UGL	LT		C
			CR	10-apr-1992	AL	119.100	4.470e+000	UGL	LT		C
WELL	PBN-89-10A	TF10	NIT	10-apr-1992	AL	119.100	4.900e+003	UGL			C
WELL	PBN-89-10A	TT08	CL	10-apr-1992		119.100	3.200e+004	UGL		P	
			SO4	10-apr-1992		119.100	2.700e+004	UGL			

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-89-10A	UM16	123TCB	10-apr-1992	AL	119.100	3.600e+000	UGL	LT		C
			124TCB	10-apr-1992	AL	119.100	2.800e+000	UGL	LT		C
			12DCB	10-apr-1992	AL	119.100	1.000e+001	UGL	LT		C
			13DCB	10-apr-1992	AL	119.100	8.500e+000	UGL	LT		C
			14DCB	10-apr-1992	AL	119.100	4.400e+000	UGL	LT		C
			245TCP	10-apr-1992	AL	119.100	5.000e+001	UGL	ND	R	C
			246TCP	10-apr-1992	AL	119.100	1.000e+001	UGL	ND	R	C
			24DCLP	10-apr-1992	AL	119.100	1.000e+001	UGL	ND	R	C
			24DNP	10-apr-1992	AL	119.100	5.000e+001	UGL	ND	R	C
			24DNT	10-apr-1992	AL	119.100	5.500e+000	UGL	LT		C
			26DNT	10-apr-1992	AL	119.100	6.600e+000	UGL	LT		C
			2CLP	10-apr-1992	AL	119.100	1.000e+001	UGL	ND	R	C
			2CNAP	10-apr-1992	AL	119.100	9.600e+000	UGL	LT		C
			2MNAP	10-apr-1992	AL	119.100	1.000e+001	UGL	ND	R	C
			2MP	10-apr-1992	AL	119.100	1.000e+001	UGL	ND	R	C
			2NANIL	10-apr-1992	AL	119.100	5.000e+001	UGL	ND	R	C
			2NP	10-apr-1992	AL	119.100	1.000e+001	UGL	ND	R	C
			33DCBD	10-apr-1992	AL	119.100	6.000e+000	UGL	ND	R	C
			3NANIL	10-apr-1992	AL	119.100	5.000e+001	UGL	ND	R	C
			46DN2C	10-apr-1992	AL	119.100	5.000e+001	UGL	ND	R	C
			4BRPPE	10-apr-1992	AL	119.100	5.000e+001	UGL	ND	R	C
			4CANIL	10-apr-1992	AL	119.100	1.000e+001	UGL	ND	R	C
			4CL3C	10-apr-1992	AL	119.100	1.000e+001	UGL	ND	R	C
			4CLPPE	10-apr-1992	AL	119.100	1.000e+001	UGL	ND	R	C
			4MP	10-apr-1992	AL	119.100	1.000e+001	UGL	ND	R	C
			4NANIL	10-apr-1992	AL	119.100	5.000e+001	UGL	ND	R	C
			4NP	10-apr-1992	AL	119.100	5.000e+001	UGL	ND	R	C
			ABHC	10-apr-1992	AL	119.100	6.800e+000	UGL	LT		C
			ACLDAN	10-apr-1992	AL	119.100	3.000e+001	UGL	ND	R	C
			AENSLF	10-apr-1992	AL	119.100	3.000e+001	UGL	ND	R	C
			ALDRN	10-apr-1992	AL	119.100	3.000e+001	UGL	ND	R	C
			ANAPNE	10-apr-1992	AL	119.100	1.400e+001	UGL	LT		C
			ANAPYL	10-apr-1992	AL	119.100	1.900e+001	UGL	LT		C
			ANTRC	10-apr-1992	AL	119.100	2.000e+001	UGL	LT		C
			B2CEXM	10-apr-1992	AL	119.100	1.000e+001	UGL	ND	R	C
			B2CIPE	10-apr-1992	AL	119.100	1.000e+001	UGL	ND	R	C
			B2CLEE	10-apr-1992	AL	119.100	8.100e+000	UGL	LT		C
			B2EHP	10-apr-1992	AL	119.100	3.200e+001	UGL	LT		C
			BAANTR	10-apr-1992	AL	119.100	1.400e+001	UGL	LT		C
			BAPYR	10-apr-1992	AL	119.100	1.000e+001	UGL	LT		C
			BBFANT	10-apr-1992	AL	119.100	2.300e+001	UGL	LT		C
			BBHC	10-apr-1992	AL	119.100	4.900e+000	UGL	LT		C
			BBZP	10-apr-1992	AL	119.100	1.000e+001	UGL	ND	R	C
			BENSLF	10-apr-1992	AL	119.100	6.000e+000	UGL	ND	R	C
			BENZO	10-apr-1992	AL	119.100	5.000e+001	UGL	ND	R	C
			BGHIPY	10-apr-1992	AL	119.100	7.100e+000	UGL	LT		C
			BKFANT	10-apr-1992	AL	119.100	2.100e+001	UGL	LT		C
			BZALC	10-apr-1992	AL	119.100	1.000e+001	UGL	ND	R	C
			CHRY	10-apr-1992	AL	119.100	1.500e+001	UGL	LT		C
			CL6B2	10-apr-1992	AL	119.100	8.300e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-89-10A	UM16	CL6CP	10-apr-1992	AL	119.100	1.000e+001	UGL	ND	R	C
			CL6ET	10-apr-1992	AL	119.100	5.100e+000	UGL	LT		C
			CLDAN	10-apr-1992	AL	119.100	3.000e+001	UGL	ND	R	C
			CPMS	10-apr-1992	AL	119.100	5.900e+000	UGL	LT		C
			CPMSO	10-apr-1992	AL	119.100	6.800e+000	UGL	LT		C
			CPMSO2	10-apr-1992	AL	119.100	3.800e+001	UGL	LT		C
			DBAHA	10-apr-1992	AL	119.100	7.500e+000	UGL	LT		C
			DBHC	10-apr-1992	AL	119.100	6.400e+000	UGL	LT		C
			DBZFUR	10-apr-1992	AL	119.100	1.000e+001	UGL	ND	R	C
			DEP	10-apr-1992	AL	119.100	1.000e+001	UGL	ND	R	C
			DITH	10-apr-1992	AL	119.100	7.700e+000	UGL	LT		C
			DLDRN	10-apr-1992	AL	119.100	1.100e+001	UGL	LT		C
			DMP	10-apr-1992	AL	119.100	1.000e+001	UGL	ND	R	C
			DNEP	10-apr-1992	AL	119.100	1.500e+001	UGL	LT	R	C
			ENDRN	10-apr-1992	AL	119.100	6.600e+000	UGL	LT		C
			ENDRNK	10-apr-1992	AL	119.100	6.000e+000	UGL	ND	R	C
			ESFSO4	10-apr-1992	AL	119.100	6.000e+000	UGL	ND	R	C
			FANT	10-apr-1992	AL	119.100	2.000e+001	UGL	LT		C
			FLRENE	10-apr-1992	AL	119.100	1.000e+001	UGL	ND	R	C
			HCBD	10-apr-1992	AL	119.100	1.800e+001	UGL	LT		C
			HPCL	10-apr-1992	AL	119.100	6.200e+000	UGL	LT		C
			HPCLE	10-apr-1992	AL	119.100	7.200e+000	UGL	LT		C
			ICDPYR	10-apr-1992	AL	119.100	7.200e+000	UGL	LT		C
			ISOPHR	10-apr-1992	AL	119.100	1.000e+001	UGL	ND	R	C
			LIN	10-apr-1992	AL	119.100	5.800e+000	UGL	LT	R	C
			MEXCLR	10-apr-1992	AL	119.100	3.000e+001	UGL	ND	R	C
			MLTHN	10-apr-1992	AL	119.100	7.300e+000	UGL	LT		C
			NAP	10-apr-1992	AL	119.100	1.700e+001	UGL	LT		C
			NB	10-apr-1992	AL	119.100	1.000e+001	UGL	ND	R	C
			NDNPA	10-apr-1992	AL	119.100	1.000e+001	UGL	ND	R	C
			NNDPA	10-apr-1992	AL	119.100	4.500e+000	UGL	LT		C
			OXAT	10-apr-1992	AL	119.100	1.000e+001	UGL	ND	R	C
			PCP	10-apr-1992	AL	119.100	9.100e+000	UGL	LT		C
			PHANTR	10-apr-1992	AL	119.100	5.000e+001	UGL	ND	R	C
			PHENOL	10-apr-1992	AL	119.100	2.200e+001	UGL	LT		C
			PPDDD	10-apr-1992	AL	119.100	1.000e+001	UGL	ND	R	C
			PPDDE	10-apr-1992	AL	119.100	9.700e+000	UGL	LT		C
			PPDDT	10-apr-1992	AL	119.100	9.300e+000	UGL	LT		C
			PRTHN	10-apr-1992	AL	119.100	7.300e+000	UGL	LT		C
			PYR	10-apr-1992	AL	119.100	4.700e+000	UGL	LT		C
							1.700e+001	UGL	LT		C
							4.100e+000	UGL	LT		C
							6.300e+001	UGL	LT		C
							1.420e+000	UGL	LT		C
							1.100e+000	UGL	LT		C
							1.100e+000	UGL	LT		C
							9.700e+000	UGL	LT		C
							7.600e+000	UGL	LT		C
							2.800e+000	UGL	LT		C
							5.000e+000	UGL	ND	R	C
							9.200e+000	UGL	LT		C
WELL	PBN-89-10A	UM33	111TCE	10-apr-1992	AL	119.100	4.100e+000	UGL	LT		C
			112TCE	10-apr-1992	AL	119.100	6.300e+001	UGL	LT		C
			11DCE	10-apr-1992	AL	119.100	1.420e+000	UGL	LT		C
			11DCLB	10-apr-1992	AL	119.100	1.100e+000	UGL	LT		C
			12DCE	10-apr-1992	AL	119.100	1.100e+000	UGL	LT		C
			12DCLB	10-apr-1992	AL	119.100	9.700e+000	UGL	LT		C
			12DCLP	10-apr-1992	AL	119.100	7.600e+000	UGL	LT		C
			12DCLP	10-apr-1992	AL	119.100	2.800e+000	UGL	LT		C
			12DMB	10-apr-1992	AL	119.100	5.000e+000	UGL	ND	R	C
			13DCLB	10-apr-1992	AL	119.100	9.200e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-89-10A	UM33	13DCP	10-apr-1992	AL	119.100	3.800e+000	UGL	LT		C
			13DMB	10-apr-1992	AL	119.100	5.000e+000	UGL	ND	R	C
			14DCLB	10-apr-1992	AL	119.100	8.100e+000	UGL	LT		C
			2CLEVE	10-apr-1992	AL	119.100	8.200e+001	UGL	LT		C
			ACET	10-apr-1992	AL	119.100	1.000e+001	UGL	ND	R	C
			BRDCLM	10-apr-1992	AL	119.100	7.900e+000	UGL	LT		C
			C12DCE	10-apr-1992	AL	119.100	5.000e+000	UGL	ND	R	C
			C13DCP	10-apr-1992	AL	119.100	5.000e+000	UGL	ND	R	C
			C2AVE	10-apr-1992	AL	119.100	1.000e+001	UGL	ND	R	C
			C2H3CL	10-apr-1992	AL	119.100	5.000e+001	UGL	LT		C
			C2H5CL	10-apr-1992	AL	119.100	2.120e+000	UGL	LT		C
			C6H6	10-apr-1992	AL	119.100	2.400e+000	UGL	LT		C
			CCL4	10-apr-1992	AL	119.100	3.040e+001	UGL			C
			CH2CL2	10-apr-1992	AL	119.100	7.750e+000	UGL		B	C
			CH3BR	10-apr-1992	AL	119.100	1.000e+001	UGL	ND	R	C
			CH3CL	10-apr-1992	AL	119.100	1.600e+000	UGL	LT		C
			CHBR3	10-apr-1992	AL	119.100	8.200e+000	UGL	LT		C
			CHCL3	10-apr-1992	AL	119.100	1.810e+000	UGL			C
			CLC6H5	10-apr-1992	AL	119.100	1.400e+000	UGL	LT		C
			CS2	10-apr-1992	AL	119.100	5.000e+000	UGL	ND	R	C
			DBRCLM	10-apr-1992	AL	119.100	6.500e+000	UGL	LT		C
			ETC6H5	10-apr-1992	AL	119.100	9.300e+000	UGL	LT		C
			MEC6H5	10-apr-1992	AL	119.100	8.700e+000	UGL	LT		C
			MEK	10-apr-1992	AL	119.100	1.000e+001	UGL	ND	R	C
			MIBK	10-apr-1992	AL	119.100	1.000e+001	UGL	ND	R	C
			MNBK	10-apr-1992	AL	119.100	1.000e+001	UGL	ND	R	C
			STYR	10-apr-1992	AL	119.100	5.000e+000	UGL	ND	R	C
			T13DCP	10-apr-1992	AL	119.100	5.000e+000	UGL	ND	R	C
			TCLEA	10-apr-1992	AL	119.100	4.700e+000	UGL	LT		C
			TCLEE	10-apr-1992	AL	119.100	5.000e+001	UGL	LT		C
			TRCLE	10-apr-1992	AL	119.100	9.770e+001	UGL			C
WELL	PBN-89-10A	UN06	NNDPA	10-apr-1992	AL	119.100	9.000e-001	UGL	LT		C
WELL	PBN-89-10A	UW26	24DNT	10-apr-1992	AL	119.100	1.160e+000	UGL	LT		C
			26DNT	10-apr-1992	AL	119.100	1.110e+000	UGL	LT		C
WELL	PBN-89-10B	00	ALK	26-apr-1992	AL	121.200	2.560e+002	MGL			C
			HARD	26-apr-1992	AL	121.200	3.540e+002	MGL			C
			TDS	26-apr-1992	AL	121.200	4.090e+002	MGL			C
WELL	PBN-89-10B	SB03	HG	26-apr-1992	AL	121.200	5.660e-001	UGL	LT		C
WELL	PBN-89-10B	SD24	PB	26-apr-1992	AL	121.200	4.740e+000	UGL	LT		C
WELL	PBN-89-10B	SS16	CD	26-apr-1992	AL	121.200	2.670e+000	UGL	LT		C
			CR	26-apr-1992	AL	121.200	4.470e+000	UGL	LT		C
WELL	PBN-89-10B	TF10	NIT	26-apr-1992	AL	121.200	5.200e+003	UGL			C
WELL	PBN-89-10B	TT08	CL	26-apr-1992	AL	121.200	2.600e+004	UGL		P	C
			SO4	26-apr-1992	AL	121.200	4.500e+004	UGL			C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-89-10B	UM16	123TCB	26-apr-1992	AL	121.200	3.600e+000	UGL	LT		C
			124TCB	26-apr-1992	AL	121.200	2.800e+000	UGL	LT		C
			12DCLB	26-apr-1992	AL	121.200	1.000e+001	UGL	LT		C
			13DCLB	26-apr-1992	AL	121.200	8.500e+000	UGL	LT		C
			14DCLB	26-apr-1992	AL	121.200	4.400e+000	UGL	LT		C
			245TCP	26-apr-1992	AL	121.200	5.000e+001	UGL	ND	R	C
			246TCP	26-apr-1992	AL	121.200	1.000e+001	UGL	ND	R	C
			24DCLP	26-apr-1992	AL	121.200	1.000e+001	UGL	ND	R	C
			24DMPN	26-apr-1992	AL	121.200	1.000e+001	UGL	ND	R	C
			24DNP	26-apr-1992	AL	121.200	5.000e+001	UGL	ND	R	C
			24DNT	26-apr-1992	AL	121.200	5.500e+000	UGL	LT		C
			26DNT	26-apr-1992	AL	121.200	6.600e+000	UGL	LT		C
			2CLP	26-apr-1992	AL	121.200	1.000e+001	UGL	ND		C
			2CNAP	26-apr-1992	AL	121.200	9.600e+000	UGL	LT		C
			2MNAP	26-apr-1992	AL	121.200	1.000e+001	UGL	ND		C
			2MP	26-apr-1992	AL	121.200	1.000e+001	UGL	ND		C
			2NANIL	26-apr-1992	AL	121.200	5.000e+001	UGL	ND	R	C
			2NP	26-apr-1992	AL	121.200	1.000e+001	UGL	ND	R	C
			33DCBD	26-apr-1992	AL	121.200	6.000e+000	UGL	ND	R	C
			3NANIL	26-apr-1992	AL	121.200	5.000e+001	UGL	ND	R	C
			46DN2C	26-apr-1992	AL	121.200	5.000e+001	UGL	ND	R	C
			4BRPPE	26-apr-1992	AL	121.200	1.000e+001	UGL	ND	R	C
			4CANIL	26-apr-1992	AL	121.200	1.000e+001	UGL	ND	R	C
			4CL3C	26-apr-1992	AL	121.200	1.000e+001	UGL	ND	R	C
			4CLPPE	26-apr-1992	AL	121.200	1.000e+001	UGL	ND	R	C
			4MP	26-apr-1992	AL	121.200	1.000e+001	UGL	ND	R	C
			4NANIL	26-apr-1992	AL	121.200	5.000e+001	UGL	ND	R	C
			4NP	26-apr-1992	AL	121.200	5.000e+001	UGL	ND	R	C
			ABHC	26-apr-1992	AL	121.200	5.000e+001	UGL	ND	R	C
			ACLDAN	26-apr-1992	AL	121.200	6.800e+000	UGL	LT		C
			AENSLF	26-apr-1992	AL	121.200	3.000e+001	UGL	ND	R	C
			ALDRN	26-apr-1992	AL	121.200	1.200e+001	UGL	LT		C
			ANAPNE	26-apr-1992	AL	121.200	1.400e+001	UGL	LT		C
			ANAPYL	26-apr-1992	AL	121.200	1.900e+001	UGL	LT		C
			ANTRC	26-apr-1992	AL	121.200	2.000e+001	UGL	LT		C
			B2CEXM	26-apr-1992	AL	121.200	1.000e+001	UGL	ND	R	C
			B2CIPE	26-apr-1992	AL	121.200	1.000e+001	UGL	ND	R	C
			B2CLEE	26-apr-1992	AL	121.200	8.100e+000	UGL	LT		C
			B2EHP	26-apr-1992	AL	121.200	3.200e+001	UGL	LT		C
			BAANTR	26-apr-1992	AL	121.200	1.400e+001	UGL	LT		C
			BAPYR	26-apr-1992	AL	121.200	1.000e+001	UGL	LT		C
			BBFANT	26-apr-1992	AL	121.200	2.300e+001	UGL	LT		C
			BBHC	26-apr-1992	AL	121.200	4.900e+000	UGL	LT		C
			BB2P	26-apr-1992	AL	121.200	1.000e+001	UGL	ND	R	C
			BENSLF	26-apr-1992	AL	121.200	6.000e+000	UGL	ND	R	C
			BENZOZ	26-apr-1992	AL	121.200	5.000e+001	UGL	ND	R	C
			BGHIPY	26-apr-1992	AL	121.200	7.100e+000	UGL	LT		C
			BKFANT	26-apr-1992	AL	121.200	2.100e+001	UGL	LT		C
			BZALC	26-apr-1992	AL	121.200	1.000e+001	UGL	ND	R	C
			CHRY	26-apr-1992	AL	121.200	1.500e+001	UGL	LT		C
			CL6BZ	26-apr-1992	AL	121.200	8.300e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-89-10B	UM16	CL6CP	26-apr-1992	AL	121.200	1.000e+001	UGL	ND	R	C
			CL6ET	26-apr-1992	AL	121.200	5.100e+000	UGL	LT		C
			CLDAN	26-apr-1992	AL	121.200	3.000e+001	UGL	ND	R	C
			CPMS	26-apr-1992	AL	121.200	5.900e+000	UGL	LT		C
			CPMSO	26-apr-1992	AL	121.200	6.800e+000	UGL	LT		C
			CPMSO2	26-apr-1992	AL	121.200	3.800e+001	UGL	LT		C
			DBAHA	26-apr-1992	AL	121.200	7.500e+000	UGL	LT		C
			DBHC	26-apr-1992	AL	121.200	6.400e+000	UGL	LT		C
			DBZFUL	26-apr-1992	AL	121.200	1.000e+001	UGL	ND	R	C
			DEP	26-apr-1992	AL	121.200	1.000e+001	UGL	ND	R	C
			DITH	26-apr-1992	AL	121.200	7.700e+000	UGL	LT		C
			DLDNR	26-apr-1992	AL	121.200	1.100e+001	UGL	LT		C
			DMP	26-apr-1992	AL	121.200	1.000e+001	UGL	ND	R	C
			DNBP	26-apr-1992	AL	121.200	1.500e+001	UGL	LT		C
			DNOP	26-apr-1992	AL	121.200	1.000e+001	UGL	ND	R	C
			ENDRN	26-apr-1992	AL	121.200	6.600e+000	UGL	LT		C
			ENDRNK	26-apr-1992	AL	121.200	6.000e+000	UGL	ND	R	C
			ESFSO4	26-apr-1992	AL	121.200	6.000e+000	UGL	ND	R	C
			FANT	26-apr-1992	AL	121.200	2.000e+001	UGL	LT		C
			FLRENE	26-apr-1992	AL	121.200	1.000e+001	UGL	ND	R	C
			HCBD	26-apr-1992	AL	121.200	1.800e+001	UGL	LT		C
			HPCL	26-apr-1992	AL	121.200	6.200e+000	UGL	LT		C
			HPCLE	26-apr-1992	AL	121.200	7.200e+000	UGL	LT		C
			ICDPYR	26-apr-1992	AL	121.200	7.200e+000	UGL	LT		C
			ISOPHR	26-apr-1992	AL	121.200	1.000e+001	UGL	ND	R	C
			LIN	26-apr-1992	AL	121.200	5.800e+000	UGL	LT		C
			MEXCLR	26-apr-1992	AL	121.200	3.000e+001	UGL	ND	R	C
			MLTHN	26-apr-1992	AL	121.200	7.300e+000	UGL	LT		C
			NAP	26-apr-1992	AL	121.200	1.700e+001	UGL	LT		C
			NB	26-apr-1992	AL	121.200	1.000e+001	UGL	ND	R	C
			NDNPA	26-apr-1992	AL	121.200	4.500e+000	UGL	LT		C
			NNDPA	26-apr-1992	AL	121.200	1.000e+001	UGL	ND	R	C
			OXAT	26-apr-1992	AL	121.200	9.100e+000	UGL	LT		C
			PCP	26-apr-1992	AL	121.200	5.000e+001	UGL	ND	R	C
			PHANTR	26-apr-1992	AL	121.200	2.200e+001	UGL	LT		C
			PHENOL	26-apr-1992	AL	121.200	1.000e+001	UGL	ND	R	C
			PPDDD	26-apr-1992	AL	121.200	9.700e+000	UGL	LT		C
			PPDDE	26-apr-1992	AL	121.200	9.300e+000	UGL	LT		C
			PPDDT	26-apr-1992	AL	121.200	7.300e+000	UGL	LT		C
			PRTHN	26-apr-1992	AL	121.200	4.700e+000	UGL	LT		C
			PYR	26-apr-1992	AL	121.200	1.700e+001	UGL	LT		C
WELL	PBN-89-10B	UM33	111TCE	26-apr-1992	AL	121.200	4.100e+000	UGL	LT		C
			112TCE	26-apr-1992	AL	121.200	6.300e+001	UGL	LT		C
			11DCE	26-apr-1992	AL	121.200	1.420e+000	UGL	LT		C
			11DCL	26-apr-1992	AL	121.200	1.100e+000	UGL	LT		C
			12DCE	26-apr-1992	AL	121.200	1.100e+000	UGL	LT		C
			12DCLB	26-apr-1992	AL	121.200	9.700e+000	UGL	LT		C
			12DCL	26-apr-1992	AL	121.200	7.600e+000	UGL	LT		C
			12DCLP	26-apr-1992	AL	121.200	2.800e+000	UGL	LT		C
			12DMB	26-apr-1992	AL	121.200	5.000e+000	UGL	ND	R	C
			13DCLB	26-apr-1992	AL	121.200	9.200e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-89-10B	UN33	13DCP	26-apr-1992	AL	121.200	3.800e+000	UGL	LT		C
			13DMB	26-apr-1992	AL	121.200	5.000e+000	UGL	ND	R	C
			14DCLB	26-apr-1992	AL	121.200	8.100e+000	UGL	LT		C
			2CLEVE	26-apr-1992	AL	121.200	8.200e+001	UGL	LT		C
			ACET	26-apr-1992	AL	121.200	1.000e+001	UGL	ND	R	C
			BRDCLM	26-apr-1992	AL	121.200	7.900e+000	UGL	LT		C
			C12DCP	26-apr-1992	AL	121.200	5.000e+000	UGL	ND	R	C
			C13DCP	26-apr-1992	AL	121.200	5.000e+000	UGL	ND	R	C
			C2AVE	26-apr-1992	AL	121.200	1.000e+001	UGL	ND	R	C
			C2H3CL	26-apr-1992	AL	121.200	5.000e-001	UGL	LT		C
			C2H5CL	26-apr-1992	AL	121.200	2.120e+000	UGL	LT		C
			C6H6	26-apr-1992	AL	121.200	2.400e+000	UGL	LT		C
			CCL4	26-apr-1992	AL	121.200	2.450e+000	UGL	LT	P	C
			CH2CL2	26-apr-1992	AL	121.200	6.760e+000	UGL	ND	B	C
			CH3BR	26-apr-1992	AL	121.200	1.000e+001	UGL	ND	R	C
			CH3CL	26-apr-1992	AL	121.200	1.600e+000	UGL	LT		C
			CHBR3	26-apr-1992	AL	121.200	8.200e+000	UGL	LT		C
			CHCL3	26-apr-1992	AL	121.200	2.520e+000	UGL	LT		C
			CLC6H5	26-apr-1992	AL	121.200	1.400e+000	UGL	LT		C
			CS2	26-apr-1992	AL	121.200	5.000e+000	UGL	ND	R	C
			DBRCLM	26-apr-1992	AL	121.200	6.500e+000	UGL	LT		C
			ETC6H5	26-apr-1992	AL	121.200	9.300e+000	UGL	LT		C
			MEC6H5	26-apr-1992	AL	121.200	8.700e+000	UGL	LT		C
			MEK	26-apr-1992	AL	121.200	1.000e+001	UGL	ND	R	C
			MIBK	26-apr-1992	AL	121.200	1.000e+001	UGL	ND	R	C
			MNBK	26-apr-1992	AL	121.200	1.000e+001	UGL	ND	R	C
			STYR	26-apr-1992	AL	121.200	5.000e+000	UGL	ND	R	C
			T13DCP	26-apr-1992	AL	121.200	5.000e+000	UGL	ND	R	C
			TCLEA	26-apr-1992	AL	121.200	4.700e+000	UGL	LT		C
			TCLEE	26-apr-1992	AL	121.200	5.000e-001	UGL	LT		C
			TRCLE	26-apr-1992	AL	121.200	6.260e-001	UGL	LT		C
WELL	PBN-89-10B	UN06	NNDPA	26-apr-1992	AL	121.200	9.900e-001	UGL	LT		C
WELL	PBN-89-10B	UN26	24DNT	26-apr-1992	AL	121.200	1.160e+000	UGL	LT		C
			26DNT	26-apr-1992	AL	121.200	1.110e+000	UGL	LT		C
WELL	PBN-89-10C	00	ALK	26-apr-1992	AL	116.100	2.760e+002	MGL			C
			HARD	26-apr-1992	AL	116.100	3.480e+002	MGL			C
			TDS	26-apr-1992	AL	116.100	3.930e+002	MGL			C
WELL	PBN-89-10C	SB03	HG	26-apr-1992	AL	116.100	5.660e-001	UGL	LT		C
WELL	PBN-89-10C	SD24	PB	26-apr-1992	AL	116.100	4.740e+000	UGL	LT		C
WELL	PBN-89-10C	SS16	CD	26-apr-1992	AL	116.100	2.670e+000	UGL	LT		C
			CR	26-apr-1992	AL	116.100	4.470e+000	UGL	LT		C
WELL	PBN-89-10C	TF10	NIT	26-apr-1992	AL	116.100	5.200e+003	UGL			C
WELL	PBN-89-10C	TT08	CL	26-apr-1992		116.100	2.600e+004	UGL		P	
			SO4	26-apr-1992		116.100	4.300e+004	UGL			

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Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-89-10C	UM16	123TCB	26-apr-1992	AL	116.100	3.600e+000	UGL	LT		C
			124TCB	26-apr-1992	AL	116.100	2.800e+000	UGL	LT		C
			12DCLB	26-apr-1992	AL	116.100	1.000e+001	UGL	LT		C
			13DCLB	26-apr-1992	AL	116.100	8.500e+000	UGL	LT		C
			14DCLB	26-apr-1992	AL	116.100	4.400e+000	UGL	LT		C
			245TCP	26-apr-1992	AL	116.100	5.000e+001	UGL	ND	R	C
			246TCP	26-apr-1992	AL	116.100	1.000e+001	UGL	ND	R	C
			24DCLP	26-apr-1992	AL	116.100	1.000e+001	UGL	ND	R	C
			24DMPN	26-apr-1992	AL	116.100	5.000e+001	UGL	ND	R	C
			24DNP	26-apr-1992	AL	116.100	5.000e+001	UGL	ND	R	C
			24DNT	26-apr-1992	AL	116.100	5.500e+000	UGL	LT		C
			26DNT	26-apr-1992	AL	116.100	6.600e+000	UGL	LT		C
			2CLP	26-apr-1992	AL	116.100	1.000e+001	UGL	ND		C
			2CNAP	26-apr-1992	AL	116.100	9.600e+000	UGL	LT	R	C
			2MNAP	26-apr-1992	AL	116.100	1.000e+001	UGL	ND	R	C
			2MP	26-apr-1992	AL	116.100	1.000e+001	UGL	ND	R	C
			2NANIL	26-apr-1992	AL	116.100	5.000e+001	UGL	ND	R	C
			2NP	26-apr-1992	AL	116.100	1.000e+001	UGL	ND	R	C
			33DCBD	26-apr-1992	AL	116.100	6.000e+000	UGL	ND	R	C
			3NANIL	26-apr-1992	AL	116.100	5.000e+001	UGL	ND	R	C
			46DN2C	26-apr-1992	AL	116.100	5.000e+001	UGL	ND	R	C
			4BRPPE	26-apr-1992	AL	116.100	1.000e+001	UGL	ND	R	C
			4CANIL	26-apr-1992	AL	116.100	1.000e+001	UGL	ND	R	C
			4CL3C	26-apr-1992	AL	116.100	1.000e+001	UGL	ND	R	C
			4CLPPE	26-apr-1992	AL	116.100	1.000e+001	UGL	ND	R	C
			4MP	26-apr-1992	AL	116.100	5.000e+001	UGL	ND	R	C
			4NANIL	26-apr-1992	AL	116.100	5.000e+001	UGL	ND	R	C
			4NP	26-apr-1992	AL	116.100	5.000e+001	UGL	ND	R	C
			ABHC	26-apr-1992	AL	116.100	8.800e+000	UGL	LT		C
			ACLDAN	26-apr-1992	AL	116.100	3.000e+001	UGL	ND	R	C
			AENSLF	26-apr-1992	AL	116.100	3.000e+001	UGL	ND	R	C
			ALDRN	26-apr-1992	AL	116.100	1.200e+001	UGL	LT		C
			ANAPNE	26-apr-1992	AL	116.100	1.400e+001	UGL	LT		C
			ANAPYL	26-apr-1992	AL	116.100	1.900e+001	UGL	LT		C
			ANTRC	26-apr-1992	AL	116.100	2.000e+001	UGL	LT		C
			B2CEXM	26-apr-1992	AL	116.100	1.000e+001	UGL	ND		C
			B2CIPE	26-apr-1992	AL	116.100	1.000e+001	UGL	ND	R	C
			B2CLEE	26-apr-1992	AL	116.100	8.100e+000	UGL	ND	R	C
			B2EHP	26-apr-1992	AL	116.100	3.820e+002	UGL	LT		C
			BAANTR	26-apr-1992	AL	116.100	1.400e+001	UGL	LT		C
			BAPYR	26-apr-1992	AL	116.100	1.000e+001	UGL	LT		C
			BBFANT	26-apr-1992	AL	116.100	2.300e+001	UGL	LT		C
			BBHC	26-apr-1992	AL	116.100	4.900e+000	UGL	LT		C
			BBZP	26-apr-1992	AL	116.100	1.000e+001	UGL	ND	R	C
			BENSLF	26-apr-1992	AL	116.100	6.000e+000	UGL	ND	R	C
			BENZOZ	26-apr-1992	AL	116.100	5.000e+001	UGL	ND	R	C
			BGHIPY	26-apr-1992	AL	116.100	7.100e+000	UGL	LT		C
			BKFANT	26-apr-1992	AL	116.100	2.100e+001	UGL	LT		C
			BZALC	26-apr-1992	AL	116.100	1.000e+001	UGL	ND	R	C
			CHRY	26-apr-1992	AL	116.100	1.500e+001	UGL	LT		C
			CL6BZ	26-apr-1992	AL	116.100	8.300e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-89-10C	UM16	CL6CP	26-apr-1992	AL	116.100	1.000e+001	UGL	ND	R	C
			CL6ET	26-apr-1992	AL	116.100	5.100e+000	UGL	LT		C
			CLDAN	26-apr-1992	AL	116.100	3.000e+001	UGL	ND	R	C
			CPMS	26-apr-1992	AL	116.100	5.900e+000	UGL	LT		C
			CPMSO	26-apr-1992	AL	116.100	6.800e+000	UGL	LT		C
			CPMSO2	26-apr-1992	AL	116.100	3.800e+001	UGL	LT		C
			DBAHA	26-apr-1992	AL	116.100	7.500e+000	UGL	LT		C
			DBHC	26-apr-1992	AL	116.100	6.400e+000	UGL	LT		C
			DBZFUR	26-apr-1992	AL	116.100	1.000e+001	UGL	ND	R	C
			DEP	26-apr-1992	AL	116.100	1.000e+001	UGL	ND	R	C
			DITH	26-apr-1992	AL	116.100	7.700e+000	UGL	LT		C
			DLDRN	26-apr-1992	AL	116.100	1.100e+001	UGL	LT		C
			DMP	26-apr-1992	AL	116.100	1.000e+001	UGL	ND		C
			DNBP	26-apr-1992	AL	116.100	1.000e+001	UGL	ND	R	C
			DNOP	26-apr-1992	AL	116.100	1.500e+001	UGL	LT	R	C
			ENDRN	26-apr-1992	AL	116.100	6.600e+000	UGL	LT		C
			ENDRNK	26-apr-1992	AL	116.100	6.000e+000	UGL	ND		C
			ESFSO4	26-apr-1992	AL	116.100	6.000e+000	UGL	ND	R	C
			FANT	26-apr-1992	AL	116.100	2.000e+001	UGL	LT	R	C
			FLRENE	26-apr-1992	AL	116.100	1.000e+001	UGL	ND		C
			HCBD	26-apr-1992	AL	116.100	1.800e+001	UGL	LT		C
			HPCL	26-apr-1992	AL	116.100	6.200e+000	UGL	LT		C
			HPCLE	26-apr-1992	AL	116.100	7.200e+000	UGL	LT		C
			ICDPYR	26-apr-1992	AL	116.100	7.200e+000	UGL	LT		C
			ISOPHR	26-apr-1992	AL	116.100	1.000e+001	UGL	ND	R	C
			LIN	26-apr-1992	AL	116.100	5.800e+000	UGL	LT		C
			MEXCLR	26-apr-1992	AL	116.100	3.000e+001	UGL	ND	R	C
			MLTHN	26-apr-1992	AL	116.100	7.300e+000	UGL	LT		C
			NAP	26-apr-1992	AL	116.100	1.700e+001	UGL	LT		C
			NB	26-apr-1992	AL	116.100	1.000e+001	UGL	ND	R	C
			NDNPA	26-apr-1992	AL	116.100	1.000e+001	UGL	ND		C
			NNDPA	26-apr-1992	AL	116.100	4.500e+000	UGL	LT	R	C
			OXAT	26-apr-1992	AL	116.100	5.000e+001	UGL	ND	R	C
			PCP	26-apr-1992	AL	116.100	1.000e+001	UGL	ND		C
			PHANTR	26-apr-1992	AL	116.100	2.200e+001	UGL	LT	R	C
			PHENOL	26-apr-1992	AL	116.100	1.000e+001	UGL	ND		C
			PPDDD	26-apr-1992	AL	116.100	9.700e+000	UGL	LT	R	C
			PPDDE	26-apr-1992	AL	116.100	9.300e+000	UGL	LT		C
			PPDDT	26-apr-1992	AL	116.100	7.300e+000	UGL	LT		C
			PRTHN	26-apr-1992	AL	116.100	4.700e+000	UGL	LT		C
			PYR	26-apr-1992	AL	116.100	1.700e+001	UGL	LT		C
			UNK554	26-apr-1992	AL	116.100	2.000e+001	UGL	LT	S	C
WELL	PBN-89-10C	UM33	111TCE	26-apr-1992	AL	116.100	4.100e+000	UGL	LT		C
			112TCE	26-apr-1992	AL	116.100	6.300e+001	UGL	LT		C
			11DCE	26-apr-1992	AL	116.100	1.420e+000	UGL	LT		C
			11DCE	26-apr-1992	AL	116.100	1.100e+000	UGL	LT		C
			12DCE	26-apr-1992	AL	116.100	1.100e+000	UGL	LT		C
			12DCLB	26-apr-1992	AL	116.100	9.700e+000	UGL	LT		C
			12DCLP	26-apr-1992	AL	116.100	7.600e+000	UGL	LT		C
			12DCLP	26-apr-1992	AL	116.100	2.800e+000	UGL	LT		C
			12DMB	26-apr-1992	AL	116.100	5.000e+000	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-89-10C	UM33	13DCLB	26-apr-1992	AL	116.100	9.200e+000	UGL	LT		C
			13DCP	26-apr-1992	AL	116.100	3.800e+000	UGL	LT		C
			13DMB	26-apr-1992	AL	116.100	5.000e+000	UGL	ND	R	C
			14DCLB	26-apr-1992	AL	116.100	8.100e+000	UGL	LT		C
			2CLEVE	26-apr-1992	AL	116.100	8.200e+001	UGL	LT		C
			ACET	26-apr-1992	AL	116.100	1.000e+001	UGL	ND	R	C
			BRDCLM	26-apr-1992	AL	116.100	7.900e+000	UGL	LT		C
			C12DCE	26-apr-1992	AL	116.100	5.000e+000	UGL	ND	R	C
			C13DCP	26-apr-1992	AL	116.100	5.000e+000	UGL	ND	R	C
			C2AVE	26-apr-1992	AL	116.100	1.000e+001	UGL	ND	R	C
			C2H3CL	26-apr-1992	AL	116.100	5.000e-001	UGL	LT		C
			C2H5CL	26-apr-1992	AL	116.100	2.120e+000	UGL	LT		C
			C6H6	26-apr-1992	AL	116.100	2.400e+000	UGL	LT		C
			CCL4	26-apr-1992	AL	116.100	3.700e+000	UGL	LT		C
			CH2CL2	26-apr-1992	AL	116.100	6.960e+000	UGL	LT	B	C
			CH3BR	26-apr-1992	AL	116.100	1.000e+001	UGL	ND	R	C
			CH3CL	26-apr-1992	AL	116.100	1.600e+000	UGL	LT		C
			CHBR3	26-apr-1992	AL	116.100	8.200e+000	UGL	LT		C
			CHCL3	26-apr-1992	AL	116.100	3.120e+000	UGL	LT		C
			CLC6H5	26-apr-1992	AL	116.100	1.400e+000	UGL	LT		C
			CS2	26-apr-1992	AL	116.100	5.000e+000	UGL	ND	R	C
			DBRCLM	26-apr-1992	AL	116.100	6.500e+000	UGL	LT		C
			ETC6H5	26-apr-1992	AL	116.100	9.300e+000	UGL	LT		C
			MEC6H5	26-apr-1992	AL	116.100	8.700e+000	UGL	LT		C
			MEK	26-apr-1992	AL	116.100	1.000e+001	UGL	ND	R	C
			MIBK	26-apr-1992	AL	116.100	1.000e+001	UGL	ND	R	C
			MNBK	26-apr-1992	AL	116.100	1.000e+001	UGL	ND	R	C
			STYR	26-apr-1992	AL	116.100	5.000e+000	UGL	ND	R	C
			T13DCP	26-apr-1992	AL	116.100	5.000e+000	UGL	ND	R	C
			TCLEA	26-apr-1992	AL	116.100	4.700e+000	UGL	LT		C
			TCLEE	26-apr-1992	AL	116.100	5.000e-001	UGL	LT		C
			TRCLE	26-apr-1992	AL	116.100	5.000e-001	UGL	LT		C
WELL	PBN-89-10C	UN06	NNDPA	26-apr-1992	AL	116.100	9.000e-001	UGL	LT		C
WELL	PBN-89-10C	UW26	24DNT	26-apr-1992	AL	116.100	1.160e+000	UGL	LT		C
			26DNT	26-apr-1992	AL	116.100	1.110e+000	UGL	LT		C
WELL	PBN-89-10D	00	ALK	29-apr-1992	AL	113.900	2.700e+002	MGL			C
			HARD	29-apr-1992	AL	113.900	3.560e+002	MGL			C
			TDS	29-apr-1992	AL	113.900	3.910e+002	UGL			C
WELL	PBN-89-10D	SB03	HG	29-apr-1992	AL	113.900	5.660e-001	UGL	LT		C
WELL	PBN-89-10D	SD24	PB	29-apr-1992	AL	113.900	4.740e+000	UGL	LT		C
WELL	PBN-89-10D	SS16	CD	29-apr-1992	AL	113.900	2.670e+000	UGL	LT		C
			CR	29-apr-1992	AL	113.900	4.470e+000	UGL	LT		C
WELL	PBN-89-10D	TF10	NIT	29-apr-1992	AL	113.900	1.000e+003	UGL			C
WELL	PBN-89-10D	TT08	CL	29-apr-1992	AL	113.900	7.600e+003	UGL			C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-89-10D	TT08	SO4	29-apr-1992	AL	113.900	9.500e+004	UGL			C
WELL	PBN-89-10D	UM16	123TCB	29-apr-1992	AL	113.900	3.600e+000	UGL	LT		C
			124TCB	29-apr-1992	AL	113.900	2.800e+000	UGL	LT		C
			12DCLB	29-apr-1992	AL	113.900	1.000e+001	UGL	LT		C
			13DCLB	29-apr-1992	AL	113.900	8.500e+000	UGL	LT		C
			14DCLB	29-apr-1992	AL	113.900	4.400e+000	UGL	LT		C
			245TCP	29-apr-1992	AL	113.900	5.000e+001	UGL	ND	R	C
			246TCP	29-apr-1992	AL	113.900	1.000e+001	UGL	ND	R	C
			24DCLP	29-apr-1992	AL	113.900	1.000e+001	UGL	ND	R	C
			24DMPN	29-apr-1992	AL	113.900	1.000e+001	UGL	ND	R	C
			24DNP	29-apr-1992	AL	113.900	5.000e+001	UGL	ND	R	C
			24DNT	29-apr-1992	AL	113.900	5.500e+000	UGL	LT		C
			26DNT	29-apr-1992	AL	113.900	6.600e+000	UGL	LT		C
			2CLP	29-apr-1992	AL	113.900	1.000e+001	UGL	ND		C
			2CNAP	29-apr-1992	AL	113.900	9.600e+000	UGL	LT		C
			2MNAP	29-apr-1992	AL	113.900	1.000e+001	UGL	ND	R	C
			2MP	29-apr-1992	AL	113.900	5.000e+001	UGL	ND	R	C
			2NANIL	29-apr-1992	AL	113.900	5.000e+001	UGL	ND	R	C
			2NP	29-apr-1992	AL	113.900	6.000e+001	UGL	ND	R	C
			33DCBD	29-apr-1992	AL	113.900	5.000e+001	UGL	ND	R	C
			3NANIL	29-apr-1992	AL	113.900	5.000e+001	UGL	ND	R	C
			46DN2C	29-apr-1992	AL	113.900	5.000e+001	UGL	ND	R	C
			4BRPPE	29-apr-1992	AL	113.900	1.000e+001	UGL	ND	R	C
			4CANIL	29-apr-1992	AL	113.900	1.000e+001	UGL	ND	R	C
			4CL3C	29-apr-1992	AL	113.900	1.000e+001	UGL	ND	R	C
			4CLPPE	29-apr-1992	AL	113.900	1.000e+001	UGL	ND	R	C
			4MP	29-apr-1992	AL	113.900	5.000e+001	UGL	ND	R	C
			4NANIL	29-apr-1992	AL	113.900	5.000e+001	UGL	ND	R	C
			4NP	29-apr-1992	AL	113.900	5.000e+001	UGL	ND	R	C
			ABHC	29-apr-1992	AL	113.900	6.800e+000	UGL	LT		C
			ACLDAN	29-apr-1992	AL	113.900	3.000e+001	UGL	ND	R	C
			AENSLF	29-apr-1992	AL	113.900	3.000e+001	UGL	ND	R	C
			ALDRN	29-apr-1992	AL	113.900	1.200e+001	UGL	LT		C
			ANAPNE	29-apr-1992	AL	113.900	1.400e+001	UGL	LT		C
			ANAPYL	29-apr-1992	AL	113.900	1.900e+001	UGL	LT		C
			ANTRC	29-apr-1992	AL	113.900	2.000e+001	UGL	LT		C
			B2CEXM	29-apr-1992	AL	113.900	1.000e+001	UGL	ND	R	C
			B2CIPE	29-apr-1992	AL	113.900	1.000e+001	UGL	ND	R	C
			B2CLEE	29-apr-1992	AL	113.900	8.100e+000	UGL	LT		C
			B2EHP	29-apr-1992	AL	113.900	3.200e+001	UGL	LT		C
			BAANTR	29-apr-1992	AL	113.900	1.400e+001	UGL	LT		C
			BAPYR	29-apr-1992	AL	113.900	1.000e+001	UGL	LT		C
			BBFANT	29-apr-1992	AL	113.900	2.300e+001	UGL	LT		C
			BBHC	29-apr-1992	AL	113.900	4.900e+000	UGL	LT		C
			BBZP	29-apr-1992	AL	113.900	1.000e+001	UGL	ND	R	C
			BENSLF	29-apr-1992	AL	113.900	6.000e+000	UGL	ND	R	C
			BENSOA	29-apr-1992	AL	113.900	5.000e+001	UGL	ND	R	C
			BGHIPI	29-apr-1992	AL	113.900	7.100e+000	UGL	LT		C
			BKFANT	29-apr-1992	AL	113.900	2.100e+001	UGL	LT		C
			BZALC	29-apr-1992	AL	113.900	1.000e+001	UGL	ND	R	C
			CHRY	29-apr-1992	AL	113.900	1.500e+001	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-89-10D	UM16	CL6BZ	29-apr-1992	AL	113.900	8.300e+000	UGL	LT		C
			CL6CP	29-apr-1992	AL	113.900	1.000e+001	UGL	ND	R	C
			CL6ET	29-apr-1992	AL	113.900	5.100e+000	UGL	LT		C
			CLDAN	29-apr-1992	AL	113.900	3.000e+001	UGL	ND	R	C
			CPMS	29-apr-1992	AL	113.900	5.900e+000	UGL	LT		C
			CPMSO	29-apr-1992	AL	113.900	6.800e+000	UGL	LT		C
			CPMSO2	29-apr-1992	AL	113.900	3.800e+001	UGL	LT		C
			DBAHA	29-apr-1992	AL	113.900	7.500e+000	UGL	LT		C
			DBHC	29-apr-1992	AL	113.900	6.400e+000	UGL	LT		C
			DBZFUR	29-apr-1992	AL	113.900	1.000e+001	UGL	ND	R	C
			DEP	29-apr-1992	AL	113.900	1.000e+001	UGL	ND	R	C
			DITH	29-apr-1992	AL	113.900	7.700e+000	UGL	LT		C
			DLDRN	29-apr-1992	AL	113.900	1.100e+001	UGL	LT		C
			DMP	29-apr-1992	AL	113.900	1.000e+001	UGL	ND	R	C
			DNBP	29-apr-1992	AL	113.900	1.000e+001	UGL	ND	R	C
			DNOP	29-apr-1992	AL	113.900	1.500e+001	UGL	LT		C
			ENDRN	29-apr-1992	AL	113.900	6.600e+000	UGL	LT		C
			ENDRNK	29-apr-1992	AL	113.900	6.000e+000	UGL	ND	R	C
			ESFSO4	29-apr-1992	AL	113.900	6.000e+000	UGL	ND	R	C
			FANT	29-apr-1992	AL	113.900	2.000e+001	UGL	LT		C
			FLRENE	29-apr-1992	AL	113.900	1.000e+001	UGL	ND	R	C
			HCBD	29-apr-1992	AL	113.900	1.800e+001	UGL	LT		C
			HPCL	29-apr-1992	AL	113.900	2.200e+000	UGL	LT		C
			HPCL	29-apr-1992	AL	113.900	7.200e+000	UGL	LT		C
			ICDPYR	29-apr-1992	AL	113.900	7.200e+000	UGL	LT		C
			ISOPHR	29-apr-1992	AL	113.900	1.000e+001	UGL	ND	R	C
			LIN	29-apr-1992	AL	113.900	5.800e+000	UGL	LT		C
			MEXCLR	29-apr-1992	AL	113.900	3.000e+001	UGL	ND	R	C
			MLTHN	29-apr-1992	AL	113.900	7.300e+000	UGL	LT		C
			NAP	29-apr-1992	AL	113.900	1.700e+001	UGL	LT		C
			NB	29-apr-1992	AL	113.900	1.000e+001	UGL	ND	R	C
			NDNPA	29-apr-1992	AL	113.900	4.500e+000	UGL	LT		C
			NNDPA	29-apr-1992	AL	113.900	1.000e+001	UGL	ND	R	C
			OXAT	29-apr-1992	AL	113.900	9.100e+000	UGL	LT		C
			PCP	29-apr-1992	AL	113.900	5.000e+001	UGL	ND	R	C
			PHANTR	29-apr-1992	AL	113.900	2.200e+001	UGL	LT		C
			PHENOL	29-apr-1992	AL	113.900	1.000e+001	UGL	ND	R	C
			PPDD	29-apr-1992	AL	113.900	9.700e+000	UGL	LT		C
			PPDDE	29-apr-1992	AL	113.900	9.300e+000	UGL	LT		C
			PPDDT	29-apr-1992	AL	113.900	7.300e+000	UGL	LT		C
			PRTHN	29-apr-1992	AL	113.900	4.700e+000	UGL	LT		C
			PYR	29-apr-1992	AL	113.900	1.700e+001	UGL	LT		C
WELL	PBN-89-10D	UM33	111TCE	29-apr-1992	AL	113.900	4.100e+000	UGL	LT		C
			112TCE	29-apr-1992	AL	113.900	6.300e+001	UGL	LT		C
			11DCE	29-apr-1992	AL	113.900	1.420e+000	UGL	LT		C
			11DCE	29-apr-1992	AL	113.900	1.100e+000	UGL	LT		C
			12DCE	29-apr-1992	AL	113.900	1.100e+000	UGL	LT		C
			12DCLB	29-apr-1992	AL	113.900	9.700e+000	UGL	LT		C
			12DCL	29-apr-1992	AL	113.900	7.600e+000	UGL	LT		C
			12DCLP	29-apr-1992	AL	113.900	2.800e+000	UGL	LT		C
			12DMB	29-apr-1992	AL	113.900	5.000e+000	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-89-10D	UM33	13DCLB	29-apr-1992	AL	113.900	9.200e+000	UGL	LT		C
			13DCP	29-apr-1992	AL	113.900	3.800e+000	UGL	LT		C
			13DMB	29-apr-1992	AL	113.900	5.000e+000	UGL	ND	R	C
			14DCLB	29-apr-1992	AL	113.900	8.100e+000	UGL	LT		C
			2CLEVE	29-apr-1992	AL	113.900	8.200e+001	UGL	LT		C
			ACET	29-apr-1992	AL	113.900	1.000e+001	UGL	ND	R	C
			BRDCLM	29-apr-1992	AL	113.900	7.900e+000	UGL	LT		C
			C12DCE	29-apr-1992	AL	113.900	5.000e+000	UGL	ND	R	C
			C13DCP	29-apr-1992	AL	113.900	5.000e+000	UGL	ND	R	C
			C2AVE	29-apr-1992	AL	113.900	1.000e+001	UGL	ND	R	C
			C2H3CL	29-apr-1992	AL	113.900	5.000e+001	UGL	LT		C
			C2H5CL	29-apr-1992	AL	113.900	2.120e+000	UGL	LT		C
			C6H6	29-apr-1992	AL	113.900	2.400e+000	UGL	LT		C
			CCL4	29-apr-1992	AL	113.900	3.700e+000	UGL	LT		C
			CH2CL2	29-apr-1992	AL	113.900	6.960e+000	UGL	LT		C
			CH3BR	29-apr-1992	AL	113.900	1.000e+001	UGL	ND	B	C
			CH3CL	29-apr-1992	AL	113.900	1.600e+000	UGL	LT	R	C
			CHBR3	29-apr-1992	AL	113.900	8.200e+000	UGL	LT		C
			CHCL3	29-apr-1992	AL	113.900	8.300e+001	UGL	LT		C
			CLC6H5	29-apr-1992	AL	113.900	1.400e+000	UGL	LT		C
			CS2	29-apr-1992	AL	113.900	5.000e+000	UGL	ND	R	C
			DBRCLM	29-apr-1992	AL	113.900	6.500e+000	UGL	LT		C
			ETC6H5	29-apr-1992	AL	113.900	9.300e+000	UGL	LT		C
			MEC6H5	29-apr-1992	AL	113.900	8.700e+000	UGL	LT		C
			MEK	29-apr-1992	AL	113.900	1.000e+001	UGL	ND	R	C
			MIBK	29-apr-1992	AL	113.900	1.000e+001	UGL	ND	R	C
			MNEK	29-apr-1992	AL	113.900	1.000e+001	UGL	ND	R	C
			STYR	29-apr-1992	AL	113.900	5.000e+000	UGL	ND	R	C
			T13DCP	29-apr-1992	AL	113.900	5.000e+000	UGL	ND	R	C
			TCLEA	29-apr-1992	AL	113.900	4.700e+000	UGL	LT		C
			TCLEE	29-apr-1992	AL	113.900	5.000e+001	UGL	LT		C
			TRCLE	29-apr-1992	AL	113.900	1.800e+000	UGL	LT		C
			UNK228	29-apr-1992	AL	113.900	3.000e+000	UGL		S	C
WELL	PBN-89-10D	UN06	NNDPA	29-apr-1992	AL	113.900	9.000e-001	UGL	LT		C
WELL	PBN-89-10D	UW26	24DNT	29-apr-1992	AL	113.900	1.160e+000	UGL	LT		C
			26DNT	29-apr-1992	AL	113.900	1.110e+000	UGL	LT		C
WELL	PBN-89-12A	00	ALK	29-apr-1992	AL	91.300	2.960e+002	MGL			C
			HARD	29-apr-1992	AL	91.300	3.960e+002	MGL			C
			TDS	29-apr-1992	AL	91.300	4.280e+002	UGL			C
WELL	PBN-89-12A	SB03	HG	29-apr-1992	AL	91.300	5.660e-001	UGL	LT		C
WELL	PBN-89-12A	SD24	PB	29-apr-1992	AL	91.300	4.740e+000	UGL	LT		C
WELL	PBN-89-12A	SS16	CD	29-apr-1992	AL	91.300	2.670e+000	UGL	LT		C
			CR	29-apr-1992	AL	91.300	4.470e+000	UGL	LT		C
WELL	PBN-89-12A	TF10	NIT	29-apr-1992	AL	91.300	1.100e+004	UGL			C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-89-12B	00	TDS	28-apr-1992	AL	91.800	4.030e+002	UGL			C
WELL	PBN-89-12B	SB03	HG	28-apr-1992	AL	91.800	5.660e-001	UGL	LT		C
WELL	PBN-89-12B	SD24	PB	28-apr-1992	AL	91.800	4.740e+000	UGL	LT		C
WELL	PBN-89-12B	SS16	CD	28-apr-1992	AL	91.800	2.670e+000	UGL	LT		C
			CR	28-apr-1992	AL	91.800	4.470e+000	UGL	LT		C
WELL	PBN-89-12B	TF10	NIT	28-apr-1992	AL	91.800	6.500e+003	UGL			C
WELL	PBN-89-12B	TT08	CL	28-apr-1992	AL	91.800	2.500e+004	UGL		X	C
			SO4	28-apr-1992	AL	91.800	5.800e+004	UGL		X	C
WELL	PBN-89-12B	UM33	111TCE	28-apr-1992	AL	91.800	4.100e+000	UGL	LT		C
			112TCE	28-apr-1992	AL	91.800	6.300e-001	UGL	LT		C
			11DCE	28-apr-1992	AL	91.800	1.420e+000	UGL	LT		C
			11DCE	28-apr-1992	AL	91.800	1.100e+000	UGL	LT		C
			12DCE	28-apr-1992	AL	91.800	1.100e+000	UGL	LT		C
			12DCE	28-apr-1992	AL	91.800	9.700e+000	UGL	LT		C
			12DCE	28-apr-1992	AL	91.800	7.600e+000	UGL	LT		C
			12DCE	28-apr-1992	AL	91.800	2.800e+000	UGL	LT		C
			12DCE	28-apr-1992	AL	91.800	5.000e+000	UGL	LT		C
			13DCP	28-apr-1992	AL	91.800	3.800e+000	UGL	LT		C
			13DCP	28-apr-1992	AL	91.800	3.800e+000	UGL	LT		C
			14DCB	28-apr-1992	AL	91.800	5.000e+000	UGL	LT		C
			14DCB	28-apr-1992	AL	91.800	8.100e+000	UGL	LT		C
			2CLEVE	28-apr-1992	AL	91.800	8.200e+001	UGL	LT		C
			ACET	28-apr-1992	AL	91.800	1.700e+001	UGL	LT		C
			BRCLM	28-apr-1992	AL	91.800	7.900e+000	UGL	LT		C
			C12DCE	28-apr-1992	AL	91.800	5.000e+000	UGL	LT		C
			C13DCP	28-apr-1992	AL	91.800	5.000e+000	UGL	LT		C
			C2AVE	28-apr-1992	AL	91.800	1.000e+001	UGL	LT		C
			C2H3CL	28-apr-1992	AL	91.800	5.000e-001	UGL	LT		C
			C2H5CL	28-apr-1992	AL	91.800	2.120e+000	UGL	LT		C
			C6H6	28-apr-1992	AL	91.800	2.400e+000	UGL	LT		C
			CCL4	28-apr-1992	AL	91.800	3.040e+001	UGL	LT		C
			CH2CL2	28-apr-1992	AL	91.800	7.250e+000	UGL	LT		C
			CH3BR	28-apr-1992	AL	91.800	1.000e+001	UGL	LT		C
			CH3CL	28-apr-1992	AL	91.800	1.600e+000	UGL	LT		C
			CHBR3	28-apr-1992	AL	91.800	8.200e+000	UGL	LT		C
			CHCL3	28-apr-1992	AL	91.800	4.330e+000	UGL	LT		C
			CLC6H5	28-apr-1992	AL	91.800	1.400e+000	UGL	LT		C
			CS2	28-apr-1992	AL	91.800	5.000e+000	UGL	LT		C
			DBRCLM	28-apr-1992	AL	91.800	6.500e+000	UGL	LT		C
			ETC6H5	28-apr-1992	AL	91.800	9.300e+000	UGL	LT		C
			MEC6H5	28-apr-1992	AL	91.800	7.410e+000	UGL	LT		C
			MEK	28-apr-1992	AL	91.800	1.000e-001	UGL	LT		C
			MIBK	28-apr-1992	AL	91.800	1.000e-001	UGL	LT		C
			MNBK	28-apr-1992	AL	91.800	1.000e+001	UGL	LT		C
			STYR	28-apr-1992	AL	91.800	5.000e+000	UGL	LT		C
			TI3DCP	28-apr-1992	AL	91.800	5.000e+000	UGL	LT		C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-89-12B	UM33	TCLEA	28-apr-1992	AL	91.800	4.700e+000	UGL	LT		C
			TCLEE	28-apr-1992	AL	91.800	5.000e-001	UGL	LT		C
			TRCLE	28-apr-1992	AL	91.800	2.550e+001	UGL		S	C
			UNK213	28-apr-1992	AL	91.800	3.000e+000	UGL		S	C
			UNK228	28-apr-1992	AL	91.800	2.000e+000	UGL		S	C
WELL	PBN-89-12B	UN06	NNDPA	28-apr-1992	AL	91.800	3.250e+000	UGL			C
WELL	PBN-89-12B	UM26	24DNT	28-apr-1992	AL	91.800	1.160e+000	UGL	LT		C
			26DNT	28-apr-1992	AL	91.800	1.110e+000	UGL	LT		C
WELL	PBN-90-04B	00	ALK	24-apr-1992	AL	90.200	2.180e+002	MGL			C
			HARD	24-apr-1992	AL	90.200	2.740e+002	MGL			C
			TDS	24-apr-1992	AL	90.200	2.880e+002	MGL			C
WELL	PBN-90-04B	SB03	HG	24-apr-1992	AL	90.200	5.660e-001	UGL	LT		C
WELL	PBN-90-04B	SD24	PB	24-apr-1992	AL	90.200	4.740e+000	UGL	LT		C
WELL	PBN-90-04B	SS16	CD	24-apr-1992	AL	90.200	2.670e+000	UGL	LT		C
			CR	24-apr-1992	AL	90.200	4.470e+000	UGL	LT		C
WELL	PBN-90-04B	TF10	NIT	24-apr-1992	AL	90.200	7.500e+003	UGL			C
WELL	PBN-90-04B	TT08	CL	24-apr-1992	AL	90.200	7.300e+003	UGL			C
			SO4	24-apr-1992	AL	90.200	1.900e+004	UGL			C
WELL	PBN-90-04B	UM16	123TCB	24-apr-1992	AL	90.200	3.600e+000	UGL	LT		C
			124TCB	24-apr-1992	AL	90.200	2.800e+000	UGL	LT		C
			12DCLB	24-apr-1992	AL	90.200	1.000e+001	UGL	LT		C
			13DCLB	24-apr-1992	AL	90.200	8.500e+000	UGL	LT		C
			14DCLB	24-apr-1992	AL	90.200	4.400e+000	UGL	LT		C
			245TCP	24-apr-1992	AL	90.200	5.000e+001	UGL	ND	R	C
			246TCP	24-apr-1992	AL	90.200	1.000e+001	UGL	ND	R	C
			24DCLP	24-apr-1992	AL	90.200	1.000e+001	UGL	ND	R	C
			24DMPN	24-apr-1992	AL	90.200	1.000e+001	UGL	ND	R	C
			24DNP	24-apr-1992	AL	90.200	5.000e+001	UGL	ND	R	C
			24DNT	24-apr-1992	AL	90.200	5.500e+000	UGL	LT		C
			26DNT	24-apr-1992	AL	90.200	6.600e+000	UGL	LT		C
			2CLP	24-apr-1992	AL	90.200	1.000e+001	UGL	ND	R	C
			2CNAP	24-apr-1992	AL	90.200	9.600e+000	UGL	LT		C
			2MNAP	24-apr-1992	AL	90.200	1.000e+001	UGL	ND	R	C
			2MP	24-apr-1992	AL	90.200	1.000e+001	UGL	ND	R	C
			2NANIL	24-apr-1992	AL	90.200	5.000e+001	UGL	ND	R	C
			2NP	24-apr-1992	AL	90.200	1.000e+001	UGL	ND	R	C
			33DCBD	24-apr-1992	AL	90.200	6.000e+000	UGL	ND	R	C
			3NANIL	24-apr-1992	AL	90.200	5.000e+001	UGL	ND	R	C
			46DN2C	24-apr-1992	AL	90.200	5.000e+001	UGL	ND	R	C
			4BRPPE	24-apr-1992	AL	90.200	1.000e+001	UGL	ND	R	C
			4CANIL	24-apr-1992	AL	90.200	1.000e+001	UGL	ND	R	C
			4CL3C	24-apr-1992	AL	90.200	1.000e+001	UGL	ND	R	C
			4CLPPE	24-apr-1992	AL	90.200	1.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-90-04B	UM16	4MP	24-apr-1992	AL	90.200	1.000e+001	UGL	ND	R	C
			4NP	24-apr-1992	AL	90.200	5.000e+001	UGL	ND	R	C
			4NP	24-apr-1992	AL	90.200	5.000e+001	UGL	ND	R	C
			ABHC	24-apr-1992	AL	90.200	6.800e+000	UGL	LT		C
			ACLDAN	24-apr-1992	AL	90.200	3.000e+001	UGL	ND	R	C
			AENSLF	24-apr-1992	AL	90.200	3.000e+001	UGL	ND	R	C
			ALDRN	24-apr-1992	AL	90.200	1.200e+001	UGL	LT		C
			ANAPNE	24-apr-1992	AL	90.200	1.400e+001	UGL	LT		C
			ANAPYL	24-apr-1992	AL	90.200	1.900e+001	UGL	LT		C
			ANTRC	24-apr-1992	AL	90.200	2.000e+001	UGL	LT		C
			B2CEXH	24-apr-1992	AL	90.200	1.000e+001	UGL	ND	R	C
			B2CIPE	24-apr-1992	AL	90.200	1.000e+001	UGL	ND	R	C
			B2CLEE	24-apr-1992	AL	90.200	8.100e+000	UGL	LT		C
			B2EHP	24-apr-1992	AL	90.200	3.200e+001	UGL	LT		C
			BAANTR	24-apr-1992	AL	90.200	1.400e+001	UGL	LT		C
			BAPYR	24-apr-1992	AL	90.200	1.000e+001	UGL	LT		C
			BBFANT	24-apr-1992	AL	90.200	2.300e+001	UGL	LT		C
			BBHC	24-apr-1992	AL	90.200	4.900e+000	UGL	LT		C
			BBZP	24-apr-1992	AL	90.200	1.000e+001	UGL	ND	R	C
			BENSLF	24-apr-1992	AL	90.200	6.000e+000	UGL	ND	R	C
			BENZO	24-apr-1992	AL	90.200	5.000e+001	UGL	ND	R	C
			BGHIPT	24-apr-1992	AL	90.200	7.100e+000	UGL	LT		C
			BKFANT	24-apr-1992	AL	90.200	2.100e+001	UGL	LT		C
			BZALC	24-apr-1992	AL	90.200	1.000e+001	UGL	ND	R	C
			CHRY	24-apr-1992	AL	90.200	1.500e+001	UGL	LT		C
			CL6BZ	24-apr-1992	AL	90.200	8.300e+000	UGL	LT		C
			CL6CP	24-apr-1992	AL	90.200	1.000e+001	UGL	ND	R	C
			CL6ET	24-apr-1992	AL	90.200	5.100e+000	UGL	LT		C
			CLDAN	24-apr-1992	AL	90.200	3.000e+001	UGL	ND	R	C
			CPMS	24-apr-1992	AL	90.200	5.900e+000	UGL	LT		C
			CPMSO	24-apr-1992	AL	90.200	6.800e+000	UGL	LT		C
			CPMSO2	24-apr-1992	AL	90.200	3.800e+001	UGL	LT		C
			DBAHA	24-apr-1992	AL	90.200	7.500e+000	UGL	LT		C
			DBHC	24-apr-1992	AL	90.200	6.400e+000	UGL	LT		C
			DBZFUR	24-apr-1992	AL	90.200	1.000e+001	UGL	ND	R	C
			DEP	24-apr-1992	AL	90.200	1.000e+001	UGL	ND	R	C
			DITH	24-apr-1992	AL	90.200	7.700e+000	UGL	LT		C
			DLDRN	24-apr-1992	AL	90.200	1.100e+001	UGL	LT		C
			DMP	24-apr-1992	AL	90.200	1.000e+001	UGL	ND	R	C
			DNBP	24-apr-1992	AL	90.200	1.000e+001	UGL	ND	R	C
			DNOP	24-apr-1992	AL	90.200	1.500e+001	UGL	LT		C
			ENDRN	24-apr-1992	AL	90.200	6.600e+000	UGL	LT		C
			ENDRNK	24-apr-1992	AL	90.200	6.000e+000	UGL	ND	R	C
			ESFSO4	24-apr-1992	AL	90.200	6.000e+000	UGL	ND	R	C
			FANT	24-apr-1992	AL	90.200	2.000e+001	UGL	LT		C
			FLRENE	24-apr-1992	AL	90.200	1.000e+001	UGL	ND	R	C
			HCBD	24-apr-1992	AL	90.200	1.800e+001	UGL	LT		C
			HPCL	24-apr-1992	AL	90.200	6.200e+000	UGL	LT		C
			HPCLE	24-apr-1992	AL	90.200	7.200e+000	UGL	LT		C
			ICDPYR	24-apr-1992	AL	90.200	7.200e+000	UGL	LT		C
			ISOPHR	24-apr-1992	AL	90.200	1.000e+001	UGL	ND	R	C
			LIN	24-apr-1992	AL	90.200	5.800e+000	UGL	LT		C

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 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-90-04B	UM16	MECLR	24-apr-1992	AL	90.200	3.000e+001	UGL	ND	R	C
			MLTHN	24-apr-1992	AL	90.200	7.300e+000	UGL	LT		C
			NAP	24-apr-1992	AL	90.200	1.700e+001	UGL	LT		C
			NB	24-apr-1992	AL	90.200	1.000e+001	UGL	ND	R	C
			NDNPA	24-apr-1992	AL	90.200	4.500e+000	UGL	LT		C
			NNDPA	24-apr-1992	AL	90.200	1.000e+001	UGL	ND	R	C
			OXAT	24-apr-1992	AL	90.200	9.100e+000	UGL	LT		C
			PCP	24-apr-1992	AL	90.200	5.000e+001	UGL	ND	R	C
			PHANTR	24-apr-1992	AL	90.200	2.200e+001	UGL	LT		C
			PHENOL	24-apr-1992	AL	90.200	1.000e+001	UGL	ND	R	C
			PPDD	24-apr-1992	AL	90.200	9.700e+000	UGL	LT		C
			PPDE	24-apr-1992	AL	90.200	9.300e+000	UGL	LT		C
			PPDDT	24-apr-1992	AL	90.200	7.300e+000	UGL	LT		C
			PRTHN	24-apr-1992	AL	90.200	4.700e+000	UGL	LT		C
			PYR	24-apr-1992	AL	90.200	1.700e+001	UGL	LT		C
			UNK554	24-apr-1992	AL	90.200	1.000e+001	UGL	LT	S	C
WELL	PBN-90-04B	UM33	11TCE	24-apr-1992	AL	90.200	4.100e+000	UGL	LT		C
			112TCE	24-apr-1992	AL	90.200	6.300e-001	UGL	LT		C
			11DCE	24-apr-1992	AL	90.200	1.420e+000	UGL	LT		C
			11DCE	24-apr-1992	AL	90.200	1.100e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	90.200	1.100e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	90.200	9.700e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	90.200	7.600e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	90.200	2.800e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	90.200	5.000e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	90.200	9.200e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	90.200	3.800e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	90.200	8.100e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	90.200	8.200e+001	UGL	LT		C
			12DCE	24-apr-1992	AL	90.200	1.000e+001	UGL	ND	R	C
			12DCE	24-apr-1992	AL	90.200	7.900e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	90.200	5.000e+000	UGL	ND	R	C
			12DCE	24-apr-1992	AL	90.200	5.000e+000	UGL	ND	R	C
			12DCE	24-apr-1992	AL	90.200	1.000e+001	UGL	ND	R	C
			12DCE	24-apr-1992	AL	90.200	5.000e-001	UGL	LT		C
			12DCE	24-apr-1992	AL	90.200	2.120e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	90.200	2.400e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	90.200	3.700e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	90.200	7.450e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	90.200	1.600e+001	UGL	ND	B	C
			12DCE	24-apr-1992	AL	90.200	1.600e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	90.200	8.200e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	90.200	8.300e-001	UGL	LT		C
			12DCE	24-apr-1992	AL	90.200	1.400e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	90.200	5.000e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	90.200	6.500e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	90.200	9.300e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	90.200	8.700e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	90.200	6.000e+001	UGL	LT		C
			12DCE	24-apr-1992	AL	90.200	1.000e+001	UGL	ND	S	C
			12DCE	24-apr-1992	AL	90.200	1.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-90-04B	UM33	MNBK	24-apr-1992	AL	90.200	1.000e+001	UGL	ND	R	C
			STYR	24-apr-1992	AL	90.200	5.000e+000	UGL	ND	R	C
			T13DCP	24-apr-1992	AL	90.200	5.000e+000	UGL	ND	R	C
			TCLEA	24-apr-1992	AL	90.200	4.700e+000	UGL	LT		C
			TCLEE	24-apr-1992	AL	90.200	5.000e+001	UGL	LT		C
			TRCLE	24-apr-1992	AL	90.200	5.000e+001	UGL	LT		C
WELL	PBN-90-04D	00	ALK	24-apr-1992	AL	90.100	2.140e+002	MGL			C
			HARD	24-apr-1992	AL	90.100	2.650e+002	MGL			C
			TDS	24-apr-1992	AL	90.100	2.670e+002	MGL			C
WELL	PBN-90-04D	SB03	HG	24-apr-1992	AL	90.100	5.660e+001	UGL	LT		C
WELL	PBN-90-04D	SD24	PB	24-apr-1992	AL	90.100	4.740e+000	UGL	LT		C
WELL	PBN-90-04D	SS16	CD	24-apr-1992	AL	90.100	2.670e+000	UGL	LT		C
			CR	24-apr-1992	AL	90.100	4.470e+000	UGL	LT		C
WELL	PBN-90-04D	TF10	NIT	24-apr-1992	AL	90.100	6.100e+003	UGL			C
WELL	PBN-90-04D	TT08	CL	24-apr-1992	AL	90.100	5.200e+003	UGL			C
			SO4	24-apr-1992	AL	90.100	1.600e+004	UGL			C
WELL	PBN-90-04D	UM16	123TCB	24-apr-1992	AL	90.100	3.960e+000	UGL	LT		C
			124TCB	24-apr-1992	AL	90.100	3.080e+000	UGL	LT		C
			12DCB	24-apr-1992	AL	90.100	1.100e+001	UGL	LT		C
			13DCB	24-apr-1992	AL	90.100	9.350e+000	UGL	LT		C
			14DCB	24-apr-1992	AL	90.100	4.840e+000	UGL	LT		C
			245TCP	24-apr-1992	AL	90.100	5.500e+001	UGL	ND	R	C
			246TCP	24-apr-1992	AL	90.100	1.100e+001	UGL	ND	R	C
			24DCLP	24-apr-1992	AL	90.100	1.100e+001	UGL	ND	R	C
			24DMPN	24-apr-1992	AL	90.100	1.100e+001	UGL	ND	R	C
			24DNP	24-apr-1992	AL	90.100	5.500e+001	UGL	ND	R	C
			24DNT	24-apr-1992	AL	90.100	1.100e+001	UGL	ND	R	C
			26DNT	24-apr-1992	AL	90.100	7.260e+000	UGL	LT		C
			2CLP	24-apr-1992	AL	90.100	1.100e+001	UGL	LT		C
			2CNAP	24-apr-1992	AL	90.100	1.060e+001	UGL	LT		C
			2MNAP	24-apr-1992	AL	90.100	1.100e+001	UGL	ND	R	C
			2MP	24-apr-1992	AL	90.100	1.100e+001	UGL	ND	R	C
			2NANIL	24-apr-1992	AL	90.100	5.500e+001	UGL	ND	R	C
			2NP	24-apr-1992	AL	90.100	1.100e+001	UGL	ND	R	C
			33DCBD	24-apr-1992	AL	90.100	6.600e+000	UGL	ND	R	C
			3NANIL	24-apr-1992	AL	90.100	5.500e+001	UGL	ND	R	C
			46DN2C	24-apr-1992	AL	90.100	5.500e+001	UGL	ND	R	C
			4BRPPE	24-apr-1992	AL	90.100	1.100e+001	UGL	ND	R	C
			4CANIL	24-apr-1992	AL	90.100	1.100e+001	UGL	ND	R	C
			4CL3C	24-apr-1992	AL	90.100	1.100e+001	UGL	ND	R	C
			4CLPPE	24-apr-1992	AL	90.100	1.100e+001	UGL	ND	R	C
			4MP	24-apr-1992	AL	90.100	1.100e+001	UGL	ND	R	C
			4NANIL	24-apr-1992	AL	90.100	5.500e+001	UGL	ND	R	C
			4NP	24-apr-1992	AL	90.100	5.500e+001	UGL	ND	R	C
			ABHC	24-apr-1992	AL	90.100	7.480e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-90-04D	UM16	ACLDAN	24-apr-1992	AL	90.100	3.300e+001	UGL	ND	R	C
			AENSLF	24-apr-1992	AL	90.100	3.300e+001	UGL	ND	R	C
			ALDRN	24-apr-1992	AL	90.100	1.320e+001	UGL	LT		C
			ANAPNE	24-apr-1992	AL	90.100	1.540e+001	UGL	LT		C
			ANAPYL	24-apr-1992	AL	90.100	2.090e+001	UGL	LT		C
			ANTRC	24-apr-1992	AL	90.100	2.200e+001	UGL	LT		C
			B2CEXM	24-apr-1992	AL	90.100	1.100e+001	UGL	ND	R	C
			B2CIPE	24-apr-1992	AL	90.100	1.100e+001	UGL	ND	R	C
			B2CLEE	24-apr-1992	AL	90.100	7.180e+001	UGL	LT		C
			B2EHP	24-apr-1992	AL	90.100	1.540e+001	UGL	LT		C
			BAANTR	24-apr-1992	AL	90.100	1.100e+001	UGL	LT		C
			BAPYR	24-apr-1992	AL	90.100	1.100e+001	UGL	LT		C
			BBFANT	24-apr-1992	AL	90.100	2.530e+001	UGL	LT		C
			BBHC	24-apr-1992	AL	90.100	5.390e+000	UGL	LT		C
			BBZP	24-apr-1992	AL	90.100	1.100e+001	UGL	ND	R	C
			BENSLF	24-apr-1992	AL	90.100	6.600e+000	UGL	ND	R	C
			BENZOA	24-apr-1992	AL	90.100	5.500e+001	UGL	ND	R	C
			BGHIPI	24-apr-1992	AL	90.100	7.810e+000	UGL	LT		C
			BKFANT	24-apr-1992	AL	90.100	2.310e+001	UGL	LT		C
			BZALC	24-apr-1992	AL	90.100	1.100e+001	UGL	ND	R	C
			CHRY	24-apr-1992	AL	90.100	1.650e+001	UGL	LT		C
			CL6B2	24-apr-1992	AL	90.100	9.130e+000	UGL	LT	R	C
			CL6CP	24-apr-1992	AL	90.100	1.100e+001	UGL	ND		C
			CL6ET	24-apr-1992	AL	90.100	5.610e+000	UGL	LT	R	C
			CLDAN	24-apr-1992	AL	90.100	3.300e+001	UGL	ND	R	C
			CPMS	24-apr-1992	AL	90.100	6.490e+000	UGL	LT		C
			CPMSO	24-apr-1992	AL	90.100	7.480e+000	UGL	LT		C
			DBAHA	24-apr-1992	AL	90.100	4.180e+001	UGL	LT		C
			DBHC	24-apr-1992	AL	90.100	8.250e+000	UGL	LT		C
			DBZFUR	24-apr-1992	AL	90.100	7.040e+000	UGL	LT	R	C
			DEP	24-apr-1992	AL	90.100	1.100e+001	UGL	ND	R	C
			DITH	24-apr-1992	AL	90.100	8.470e+000	UGL	LT		C
			DLDRN	24-apr-1992	AL	90.100	1.210e+001	UGL	LT		C
			DMP	24-apr-1992	AL	90.100	1.100e+001	UGL	LT	R	C
			DNBP	24-apr-1992	AL	90.100	1.100e+001	UGL	ND	R	C
			DNOP	24-apr-1992	AL	90.100	1.650e+001	UGL	LT		C
			ENDRN	24-apr-1992	AL	90.100	7.260e+000	UGL	LT		C
			ENDRNK	24-apr-1992	AL	90.100	6.600e+000	UGL	ND	R	C
			ESFSO4	24-apr-1992	AL	90.100	2.200e+001	UGL	ND	R	C
			FANT	24-apr-1992	AL	90.100	2.200e+001	UGL	LT		C
			FLRENE	24-apr-1992	AL	90.100	1.100e+001	UGL	ND	R	C
			HCBD	24-apr-1992	AL	90.100	1.980e+001	UGL	LT		C
			HPCL	24-apr-1992	AL	90.100	6.820e+000	UGL	LT		C
			HPCLE	24-apr-1992	AL	90.100	7.920e+000	UGL	LT		C
			ICDPYR	24-apr-1992	AL	90.100	7.920e+000	UGL	LT		C
			ISOPHR	24-apr-1992	AL	90.100	1.100e+001	UGL	LT	R	C
			LIN	24-apr-1992	AL	90.100	6.380e+000	UGL	LT		C
			MEXCLR	24-apr-1992	AL	90.100	3.300e+001	UGL	ND	R	C
			MLTHN	24-apr-1992	AL	90.100	8.030e+000	UGL	LT		C
			NAP	24-apr-1992	AL	90.100	1.870e+001	UGL	LT		C
			NB	24-apr-1992	AL	90.100	1.100e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-90-04D	UM16	NDNPA	24-apr-1992	AL	90.100	4.950e+000	UGL	LT		C
			NNDPA	24-apr-1992	AL	90.100	1.100e+001	UGL	ND	R	C
			OXAT	24-apr-1992	AL	90.100	1.000e+001	UGL	LT		C
			PCP	24-apr-1992	AL	90.100	5.500e+001	UGL	ND	R	C
			PHANTR	24-apr-1992	AL	90.100	2.420e+001	UGL	LT		C
			PHENOL	24-apr-1992	AL	90.100	1.100e+001	UGL	ND	R	C
			PPDDD	24-apr-1992	AL	90.100	1.070e+001	UGL	LT		C
			PPDDE	24-apr-1992	AL	90.100	1.020e+001	UGL	LT		C
			PPDDT	24-apr-1992	AL	90.100	8.030e+000	UGL	LT		C
			PRTHN	24-apr-1992	AL	90.100	5.170e+000	UGL	LT		C
			PYR	24-apr-1992	AL	90.100	1.870e+001	UGL	LT		C
			UNK554	24-apr-1992	AL	90.100	6.600e+001	UGL	LT	S	C
			111TCE	24-apr-1992	AL	90.100	4.100e+000	UGL	LT		C
			112TCE	24-apr-1992	AL	90.100	6.300e+001	UGL	LT		C
			11DCE	24-apr-1992	AL	90.100	1.420e+000	UGL	LT		C
			11DCE	24-apr-1992	AL	90.100	1.100e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	90.100	1.100e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	90.100	9.700e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	90.100	7.600e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	90.100	2.800e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	90.100	5.000e+000	UGL	ND	R	C
			13DCE	24-apr-1992	AL	90.100	9.200e+000	UGL	LT		C
			13DCE	24-apr-1992	AL	90.100	3.800e+000	UGL	LT		C
WELL	PBN-90-04D	UM33	14DCE	24-apr-1992	AL	90.100	8.100e+000	UGL	LT		C
			2CLEVE	24-apr-1992	AL	90.100	8.200e+001	UGL	LT		C
			ACET	24-apr-1992	AL	90.100	1.000e+001	UGL	ND	R	C
			BRDCLM	24-apr-1992	AL	90.100	7.900e+000	UGL	LT		C
			C12DCE	24-apr-1992	AL	90.100	5.000e+000	UGL	ND	R	C
			C13DCP	24-apr-1992	AL	90.100	5.000e+000	UGL	ND	R	C
			C2AVE	24-apr-1992	AL	90.100	1.000e+001	UGL	ND	R	C
			C2H3CL	24-apr-1992	AL	90.100	5.000e+000	UGL	LT		C
			C2H5CL	24-apr-1992	AL	90.100	2.120e+000	UGL	LT		C
			C6H6	24-apr-1992	AL	90.100	2.400e+000	UGL	LT		C
			CCL4	24-apr-1992	AL	90.100	3.700e+000	UGL	LT		C
			CH2CL2	24-apr-1992	AL	90.100	7.450e+000	UGL	LT		C
			CH3BR	24-apr-1992	AL	90.100	1.000e+001	UGL	ND	B	C
			CH3CL	24-apr-1992	AL	90.100	1.600e+000	UGL	LT	R	C
			CHBR3	24-apr-1992	AL	90.100	8.200e+000	UGL	LT		C
			CHCL3	24-apr-1992	AL	90.100	8.300e+001	UGL	LT		C
			CHCL6H5	24-apr-1992	AL	90.100	1.400e+000	UGL	LT		C
			CS2	24-apr-1992	AL	90.100	5.000e+000	UGL	ND	R	C
			DBRCLM	24-apr-1992	AL	90.100	6.500e+000	UGL	LT		C
			ETC6H5	24-apr-1992	AL	90.100	9.300e+000	UGL	LT		C
			MEC6H5	24-apr-1992	AL	90.100	8.700e+000	UGL	LT		C
			MEK	24-apr-1992	AL	90.100	1.000e+001	UGL	ND	R	C
			MBK	24-apr-1992	AL	90.100	1.000e+001	UGL	ND	R	C
			MNBK	24-apr-1992	AL	90.100	1.000e+001	UGL	ND	R	C
			STYR	24-apr-1992	AL	90.100	5.000e+000	UGL	ND	R	C
			T13DCP	24-apr-1992	AL	90.100	5.000e+000	UGL	ND	R	C
			TCLEA	24-apr-1992	AL	90.100	4.700e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-01C	UM16	ANAPYL	24-apr-1992	AL	86.000	1.900e+001	UGL	LT		C
			ANTRC	24-apr-1992	AL	86.000	2.000e+001	UGL	LT		C
			B2CEXM	24-apr-1992	AL	86.000	1.000e+001	UGL	ND	R	C
			B2CIPE	24-apr-1992	AL	86.000	1.000e+001	UGL	ND	R	C
			B2CLEE	24-apr-1992	AL	86.000	8.100e+000	UGL	LT		C
			B2EHP	24-apr-1992	AL	86.000	3.980e+001	UGL	LT	P	C
			BAANTR	24-apr-1992	AL	86.000	1.400e+001	UGL	LT		C
			BAPYR	24-apr-1992	AL	86.000	1.000e+001	UGL	LT		C
			BBFANT	24-apr-1992	AL	86.000	2.300e+001	UGL	LT		C
			BBHC	24-apr-1992	AL	86.000	4.900e+000	UGL	LT		C
			BBZP	24-apr-1992	AL	86.000	1.000e+001	UGL	ND	R	C
			BENSLF	24-apr-1992	AL	86.000	6.000e+000	UGL	ND	R	C
			BENZOA	24-apr-1992	AL	86.000	5.000e+001	UGL	ND	R	C
			BGHIPY	24-apr-1992	AL	86.000	7.100e+000	UGL	LT		C
			BKFANT	24-apr-1992	AL	86.000	2.100e+001	UGL	LT		C
			BZALC	24-apr-1992	AL	86.000	1.000e+001	UGL	ND	R	C
			CHRY	24-apr-1992	AL	86.000	1.500e+001	UGL	LT		C
			CL6BZ	24-apr-1992	AL	86.000	8.300e+000	UGL	LT		C
			CL6CP	24-apr-1992	AL	86.000	1.000e+001	UGL	ND	R	C
			CL6ET	24-apr-1992	AL	86.000	5.100e+000	UGL	LT		C
			CLDAN	24-apr-1992	AL	86.000	3.000e+001	UGL	ND	R	C
			CPMS	24-apr-1992	AL	86.000	5.900e+000	UGL	LT		C
			CPMSO	24-apr-1992	AL	86.000	6.800e+000	UGL	LT		C
			CPMSO2	24-apr-1992	AL	86.000	3.800e+001	UGL	LT		C
			DBAHA	24-apr-1992	AL	86.000	7.500e+000	UGL	LT		C
			DBHC	24-apr-1992	AL	86.000	6.400e+000	UGL	LT		C
			DBZFUR	24-apr-1992	AL	86.000	1.000e+001	UGL	ND	R	C
			DEP	24-apr-1992	AL	86.000	1.000e+001	UGL	ND	R	C
			DITH	24-apr-1992	AL	86.000	7.700e+000	UGL	LT		C
			DLDRN	24-apr-1992	AL	86.000	1.100e+001	UGL	LT		C
			DMP	24-apr-1992	AL	86.000	1.000e+001	UGL	ND	R	C
			DNBP	24-apr-1992	AL	86.000	1.000e+001	UGL	ND	R	C
			DNOP	24-apr-1992	AL	86.000	1.500e+001	UGL	LT		C
			ENDRN	24-apr-1992	AL	86.000	6.600e+000	UGL	LT		C
			ENDRNK	24-apr-1992	AL	86.000	6.000e+000	UGL	ND	R	C
			ESFSO4	24-apr-1992	AL	86.000	6.000e+000	UGL	ND	R	C
			FANT	24-apr-1992	AL	86.000	2.000e+001	UGL	LT		C
			FLENE	24-apr-1992	AL	86.000	1.000e+001	UGL	ND	R	C
			HCBD	24-apr-1992	AL	86.000	1.800e+001	UGL	LT		C
			HPCL	24-apr-1992	AL	86.000	6.200e+000	UGL	LT		C
			HPCLE	24-apr-1992	AL	86.000	7.200e+000	UGL	LT		C
			ICDPYR	24-apr-1992	AL	86.000	7.200e+000	UGL	LT		C
			ISOPHR	24-apr-1992	AL	86.000	1.000e+001	UGL	ND	R	C
			LIN	24-apr-1992	AL	86.000	1.000e+001	UGL	LT		C
			MEXCLR	24-apr-1992	AL	86.000	5.800e+000	UGL	LT		C
			MLTHN	24-apr-1992	AL	86.000	3.000e+001	UGL	LT	R	C
			NAP	24-apr-1992	AL	86.000	1.700e+001	UGL	LT		C
			NB	24-apr-1992	AL	86.000	1.000e+001	UGL	ND	R	C
			NDNPA	24-apr-1992	AL	86.000	4.500e+000	UGL	LT		C
			NNDPA	24-apr-1992	AL	86.000	1.000e+001	UGL	ND	R	C
			OXAT	24-apr-1992	AL	86.000	9.100e+000	UGL	LT		C
			PCP	24-apr-1992	AL	86.000	5.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-01C	UM16	PHANTR	24-apr-1992	AL	86.000	2.200e+001	UGL	LT		C
			PHENOL	24-apr-1992	AL	86.000	1.000e+001	UGL	ND	R	C
			PPDDD	24-apr-1992	AL	86.000	9.700e+000	UGL	LT		C
			PPDDE	24-apr-1992	AL	86.000	9.300e+000	UGL	LT		C
			PPDDT	24-apr-1992	AL	86.000	7.300e+000	UGL	LT		C
			PRTHN	24-apr-1992	AL	86.000	4.700e+000	UGL	LT		C
			PYR	24-apr-1992	AL	86.000	1.700e+001	UGL	LT		C
			UNK553	24-apr-1992	AL	86.000	8.000e+000	UGL	LT	S	C
WELL	PBN-91-01C	UM33	111TCE	24-apr-1992	AL	86.000	4.100e+000	UGL	LT		C
			112TCE	24-apr-1992	AL	86.000	6.300e-001	UGL	LT		C
			11DCE	24-apr-1992	AL	86.000	1.420e+000	UGL	LT		C
			11DCL	24-apr-1992	AL	86.000	1.100e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	86.000	1.100e+000	UGL	LT		C
			12DCLB	24-apr-1992	AL	86.000	9.700e+000	UGL	LT		C
			12DCL	24-apr-1992	AL	86.000	7.600e+000	UGL	LT		C
			12DCLP	24-apr-1992	AL	86.000	2.800e+000	UGL	LT		C
			12DMB	24-apr-1992	AL	86.000	5.000e+000	UGL	ND	R	C
			13DCLB	24-apr-1992	AL	86.000	9.200e+000	UGL	LT		C
			13DCP	24-apr-1992	AL	86.000	3.800e+000	UGL	LT		C
			13DMB	24-apr-1992	AL	86.000	5.000e+000	UGL	ND	R	C
			14DCLB	24-apr-1992	AL	86.000	8.100e+000	UGL	LT		C
			2CLEVE	24-apr-1992	AL	86.000	8.200e+001	UGL	LT		C
			ACET	24-apr-1992	AL	86.000	1.000e+001	UGL	ND	R	C
			BRDCLM	24-apr-1992	AL	86.000	7.900e+000	UGL	LT		C
			C12DCE	24-apr-1992	AL	86.000	5.000e+000	UGL	ND	R	C
			C13DCP	24-apr-1992	AL	86.000	5.000e+000	UGL	ND	R	C
			C2AVE	24-apr-1992	AL	86.000	1.000e+001	UGL	ND	R	C
			C2H3CL	24-apr-1992	AL	86.000	5.000e-001	UGL	LT		C
			C2H5CL	24-apr-1992	AL	86.000	2.120e+000	UGL	LT		C
			C6H6	24-apr-1992	AL	86.000	2.400e+000	UGL	LT		C
			CCL4	24-apr-1992	AL	86.000	3.700e+000	UGL	LT		C
			CH2CL2	24-apr-1992	AL	86.000	6.760e+000	UGL	ND	B	C
			CH3BR	24-apr-1992	AL	86.000	1.000e+001	UGL	LT	R	C
			CH3CL	24-apr-1992	AL	86.000	1.600e+000	UGL	LT		C
			CHBR3	24-apr-1992	AL	86.000	8.200e+000	UGL	LT		C
			CHCL3	24-apr-1992	AL	86.000	8.300e-001	UGL	LT		C
			CLC6H5	24-apr-1992	AL	86.000	1.400e+000	UGL	LT	R	C
			CS2	24-apr-1992	AL	86.000	5.000e+000	UGL	ND		C
			DBRCLM	24-apr-1992	AL	86.000	6.500e+000	UGL	LT		C
			ETC6H5	24-apr-1992	AL	86.000	9.300e+000	UGL	LT		C
			MEC6H5	24-apr-1992	AL	86.000	8.700e+000	UGL	LT		C
			MEK	24-apr-1992	AL	86.000	1.000e+001	UGL	ND	R	C
			MIBK	24-apr-1992	AL	86.000	1.000e+001	UGL	ND	R	C
			MNBK	24-apr-1992	AL	86.000	1.000e+001	UGL	ND	R	C
			STYR	24-apr-1992	AL	86.000	5.000e+000	UGL	ND	R	C
			T13DCP	24-apr-1992	AL	86.000	5.000e+000	UGL	ND	R	C
			TCLEA	24-apr-1992	AL	86.000	4.700e+000	UGL	LT		C
			TCLEE	24-apr-1992	AL	86.000	5.000e-001	UGL	LT		C
			TRCLE	24-apr-1992	AL	86.000	5.000e-001	UGL	LT		C
WELL.	PBN-91-02B	00	ALK	28-apr-1992	AL	77.400	2.680e+002	MGL			C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-02B	00	HARD TDS	28-apr-1992	AL	77.400	4.060e+002	MGL			C
				28-apr-1992	AL	77.400	4.600e+002	UGL			C
WELL	PBN-91-02B	SB03	HG	28-apr-1992	AL	77.400	5.660e-001	UGL	LT		C
WELL	PBN-91-02B	SD24	PB	28-apr-1992	AL	77.400	4.740e+000	UGL	LT		C
WELL	PBN-91-02B	SS16	CD	28-apr-1992	AL	77.400	2.670e+000	UGL	LT		C
			CR	28-apr-1992	AL	77.400	4.470e+000	UGL	LT		C
WELL	PBN-91-02B	TF10	NIT	28-apr-1992	AL	77.400	2.500e+004	UGL			C
WELL	PBN-91-02B	TT08	CL	28-apr-1992	AL	77.400	2.900e+004	UGL		P	C
			SO4	28-apr-1992	AL	77.400	4.500e+004	UGL			C
WELL	PBN-91-02B	UM16	123TCB	28-apr-1992	AL	77.400	3.960e+000	UGL	LT		C
			124TCB	28-apr-1992	AL	77.400	3.080e+000	UGL	LT		C
			12DCLB	28-apr-1992	AL	77.400	1.100e+001	UGL	LT		C
			13DCLB	28-apr-1992	AL	77.400	9.350e+000	UGL	LT		C
			14DCLB	28-apr-1992	AL	77.400	4.840e+000	UGL	LT		C
			245TCP	28-apr-1992	AL	77.400	5.500e+001	UGL	ND	R	C
			246TCP	28-apr-1992	AL	77.400	1.100e+001	UGL	ND	R	C
			24DCLP	28-apr-1992	AL	77.400	1.100e+001	UGL	ND	R	C
			24DMPN	28-apr-1992	AL	77.400	1.100e+001	UGL	ND	R	C
			24DNP	28-apr-1992	AL	77.400	5.500e+001	UGL	ND	R	C
			24DNT	28-apr-1992	AL	77.400	6.050e+000	UGL	LT	R	C
			26DNT	28-apr-1992	AL	77.400	7.260e+000	UGL	LT		C
			2CLP	28-apr-1992	AL	77.400	1.100e+001	UGL	ND	R	C
			2CNAP	28-apr-1992	AL	77.400	1.060e+001	UGL	LT		C
			2MNAP	28-apr-1992	AL	77.400	1.100e+001	UGL	ND	R	C
			2MP	28-apr-1992	AL	77.400	1.100e+001	UGL	ND	R	C
			2NANIL	28-apr-1992	AL	77.400	5.500e+001	UGL	ND	R	C
			2NP	28-apr-1992	AL	77.400	1.100e+001	UGL	ND	R	C
			33DCBD	28-apr-1992	AL	77.400	6.600e+000	UGL	ND	R	C
			3NANIL	28-apr-1992	AL	77.400	5.500e+001	UGL	ND	R	C
			46DN2C	28-apr-1992	AL	77.400	5.500e+001	UGL	ND	R	C
			4BRPPE	28-apr-1992	AL	77.400	1.100e+001	UGL	ND	R	C
			4CANIL	28-apr-1992	AL	77.400	1.100e+001	UGL	ND	R	C
			4CL3C	28-apr-1992	AL	77.400	1.100e+001	UGL	ND	R	C
			4CLPPE	28-apr-1992	AL	77.400	1.100e+001	UGL	ND	R	C
			4MP	28-apr-1992	AL	77.400	1.100e+001	UGL	ND	R	C
			4NANIL	28-apr-1992	AL	77.400	5.500e+001	UGL	ND	R	C
			4NP	28-apr-1992	AL	77.400	5.500e+001	UGL	ND	R	C
			ABHC	28-apr-1992	AL	77.400	7.480e+000	UGL	LT		C
			ACLDAN	28-apr-1992	AL	77.400	3.300e+001	UGL	ND	R	C
			AENSLF	28-apr-1992	AL	77.400	3.300e+001	UGL	ND	R	C
			ALDRN	28-apr-1992	AL	77.400	1.320e+001	UGL	LT		C
			ANAPNE	28-apr-1992	AL	77.400	1.540e+001	UGL	LT		C
			ANAPYL	28-apr-1992	AL	77.400	2.090e+001	UGL	LT		C
			ANTRC	28-apr-1992	AL	77.400	2.200e+001	UGL	LT		C
			B2CEXM	28-apr-1992	AL	77.400	1.100e+001	UGL	ND	R	C
			B2CIPE	28-apr-1992	AL	77.400	1.100e+001	UGL	ND	R	C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-02B	UM16	B2CLEE	28-apr-1992	AL	77.400	8.910e+000	UGL	LT		C
			B2EHP	28-apr-1992	AL	77.400	3.150e+001	UGL	LT	P	C
			BAANTR	28-apr-1992	AL	77.400	1.540e+001	UGL	LT		C
			BAPYR	28-apr-1992	AL	77.400	1.100e+001	UGL	LT		C
			BBFANT	28-apr-1992	AL	77.400	2.530e+001	UGL	LT		C
			BBHC	28-apr-1992	AL	77.400	5.390e+000	UGL	LT		C
			BBZP	28-apr-1992	AL	77.400	1.100e+001	UGL	ND	R	C
			BENSLF	28-apr-1992	AL	77.400	6.600e+000	UGL	ND	R	C
			BENZOA	28-apr-1992	AL	77.400	5.500e+001	UGL	ND	R	C
			BGHIPI	28-apr-1992	AL	77.400	7.810e+000	UGL	LT		C
			BKFANT	28-apr-1992	AL	77.400	2.310e+001	UGL	LT		C
			BZALC	28-apr-1992	AL	77.400	1.100e+001	UGL	ND	R	C
			CHRY	28-apr-1992	AL	77.400	1.650e+001	UGL	LT		C
			CL6BZ	28-apr-1992	AL	77.400	9.130e+000	UGL	LT		C
			CL6CP	28-apr-1992	AL	77.400	1.100e+001	UGL	ND	R	C
			CL6ET	28-apr-1992	AL	77.400	5.610e+000	UGL	LT		C
			CLDAN	28-apr-1992	AL	77.400	3.300e+001	UGL	ND	R	C
			CPMS	28-apr-1992	AL	77.400	6.490e+000	UGL	LT		C
			CPMSO	28-apr-1992	AL	77.400	7.480e+000	UGL	LT		C
			CPMSO2	28-apr-1992	AL	77.400	4.180e+001	UGL	LT		C
			DBAHA	28-apr-1992	AL	77.400	8.250e+000	UGL	LT		C
			DBHC	28-apr-1992	AL	77.400	7.040e+000	UGL	LT	R	C
			DBZFUR	28-apr-1992	AL	77.400	1.100e+001	UGL	ND	R	C
			DEP	28-apr-1992	AL	77.400	1.100e+001	UGL	ND		C
			DITH	28-apr-1992	AL	77.400	8.470e+000	UGL	LT		C
			DLDRN	28-apr-1992	AL	77.400	1.210e+001	UGL	LT		C
			DMP	28-apr-1992	AL	77.400	1.100e+001	UGL	ND	R	C
			DNBP	28-apr-1992	AL	77.400	1.100e+001	UGL	ND	R	C
			DNOP	28-apr-1992	AL	77.400	1.650e+001	UGL	LT		C
			ENDRN	28-apr-1992	AL	77.400	7.260e+000	UGL	LT		C
			ENDRNK	28-apr-1992	AL	77.400	6.600e+000	UGL	ND	R	C
			ESFSO4	28-apr-1992	AL	77.400	6.600e+000	UGL	ND	R	C
			FANT	28-apr-1992	AL	77.400	2.200e+001	UGL	LT		C
			FLRENE	28-apr-1992	AL	77.400	1.100e+001	UGL	ND	R	C
			HCBD	28-apr-1992	AL	77.400	1.980e+001	UGL	LT		C
			HPCL	28-apr-1992	AL	77.400	6.820e+000	UGL	LT		C
			HPCLE	28-apr-1992	AL	77.400	7.920e+000	UGL	LT		C
			ICDPYR	28-apr-1992	AL	77.400	7.920e+000	UGL	LT		C
			ISOPHR	28-apr-1992	AL	77.400	1.100e+001	UGL	ND	R	C
			LIN	28-apr-1992	AL	77.400	6.380e+000	UGL	LT		C
			MEXCLR	28-apr-1992	AL	77.400	3.300e+001	UGL	ND	R	C
			MLTHN	28-apr-1992	AL	77.400	8.030e+000	UGL	LT		C
			NAP	28-apr-1992	AL	77.400	1.870e+001	UGL	LT		C
			NB	28-apr-1992	AL	77.400	1.100e+001	UGL	ND	R	C
			NDNPA	28-apr-1992	AL	77.400	4.950e+000	UGL	LT		C
			NNDPA	28-apr-1992	AL	77.400	1.100e+001	UGL	LT	R	C
			OXAT	28-apr-1992	AL	77.400	1.000e+001	UGL	LT		C
			PCP	28-apr-1992	AL	77.400	5.500e+001	UGL	ND	R	C
			PHANTR	28-apr-1992	AL	77.400	2.420e+001	UGL	LT		C
			PHENOL	28-apr-1992	AL	77.400	1.100e+001	UGL	ND	R	C
			PPDDD	28-apr-1992	AL	77.400	1.070e+001	UGL	LT		C
			PPDDE	28-apr-1992	AL	77.400	1.020e+001	UGL	LT		C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-02C	SD24	PB	28-apr-1992	AL	78.000	4.740e+000	UGL	LT		C
WELL	PBN-91-02C	SS16	CD	28-apr-1992	AL	78.000	2.670e+000	UGL	LT		C
			CR	28-apr-1992	AL	78.000	4.470e+000	UGL	LT		C
WELL	PBN-91-02C	TF10	NIT	28-apr-1992	AL	78.000	1.400e+004	UGL			C
WELL	PBN-91-02C	TT08	CL	28-apr-1992	AL	78.000	2.600e+004	UGL		X	C
			SO4	28-apr-1992	AL	78.000	5.100e+004	UGL			C
WELL	PBN-91-02C	UM16	123TCB	28-apr-1992	AL	78.000	3.600e+000	UGL	LT		C
			124TCB	28-apr-1992	AL	78.000	2.800e+000	UGL	LT		C
			12DCLB	28-apr-1992	AL	78.000	1.000e+001	UGL	LT		C
			13DCLB	28-apr-1992	AL	78.000	8.500e+000	UGL	LT		C
			14DCLB	28-apr-1992	AL	78.000	4.400e+000	UGL	LT		C
			245TCP	28-apr-1992	AL	78.000	5.000e+001	UGL	ND	R	C
			246TCP	28-apr-1992	AL	78.000	1.000e+001	UGL	ND	R	C
			24DCLP	28-apr-1992	AL	78.000	1.000e+001	UGL	ND	R	C
			24DMPN	28-apr-1992	AL	78.000	1.000e+001	UGL	ND	R	C
			24DNP	28-apr-1992	AL	78.000	5.000e+001	UGL	ND	R	C
			24DNT	28-apr-1992	AL	78.000	5.500e+000	UGL	LT		C
			26DNT	28-apr-1992	AL	78.000	6.600e+000	UGL	LT		C
			2CLP	28-apr-1992	AL	78.000	1.000e+001	UGL	ND	R	C
			2CNAP	28-apr-1992	AL	78.000	9.600e+000	UGL	LT		C
			2MNAP	28-apr-1992	AL	78.000	1.000e+001	UGL	ND	R	C
			2MP	28-apr-1992	AL	78.000	1.000e+001	UGL	ND	R	C
			2NANIL	28-apr-1992	AL	78.000	5.000e+001	UGL	ND	R	C
			2NP	28-apr-1992	AL	78.000	1.000e+001	UGL	ND	R	C
			33DCBD	28-apr-1992	AL	78.000	6.000e+000	UGL	ND	R	C
			3NANIL	28-apr-1992	AL	78.000	5.000e+001	UGL	ND	R	C
			46DN2C	28-apr-1992	AL	78.000	5.000e+001	UGL	ND	R	C
			4BRPPE	28-apr-1992	AL	78.000	1.000e+001	UGL	ND	R	C
			4CANIL	28-apr-1992	AL	78.000	1.000e+001	UGL	ND	R	C
			4CL3C	28-apr-1992	AL	78.000	1.000e+001	UGL	ND	R	C
			4CLPPE	28-apr-1992	AL	78.000	1.000e+001	UGL	ND	R	C
			4MP	28-apr-1992	AL	78.000	1.000e+001	UGL	ND	R	C
			4NANIL	28-apr-1992	AL	78.000	5.000e+001	UGL	ND	R	C
			4NP	28-apr-1992	AL	78.000	5.000e+001	UGL	ND	R	C
			ABHC	28-apr-1992	AL	78.000	6.800e+000	UGL	LT		C
			ACLDAN	28-apr-1992	AL	78.000	3.000e+001	UGL	ND	R	C
			AENSLF	28-apr-1992	AL	78.000	3.000e+001	UGL	ND	R	C
			ALDRN	28-apr-1992	AL	78.000	1.200e+001	UGL	LT		C
			ANAPNE	28-apr-1992	AL	78.000	1.400e+001	UGL	LT		C
			ANAPYL	28-apr-1992	AL	78.000	1.900e+001	UGL	LT		C
			ANTRC	28-apr-1992	AL	78.000	2.000e+001	UGL	LT		C
			B2CEXM	28-apr-1992	AL	78.000	1.000e+001	UGL	ND	R	C
			B2CIPE	28-apr-1992	AL	78.000	1.000e+001	UGL	ND	R	C
			B2CLEE	28-apr-1992	AL	78.000	8.100e+000	UGL	LT		C
			B2EHP	28-apr-1992	AL	78.000	3.200e+001	UGL	LT		C
			BAANTR	28-apr-1992	AL	78.000	1.400e+001	UGL	LT		C
			BAPYR	28-apr-1992	AL	78.000	1.000e+001	UGL	LT		C
			BBFANT	28-apr-1992	AL	78.000	2.300e+001	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-02C	UM16	BBHC	28-apr-1992	AL	78.000	4.900e+000	UGL	LT		C
			BBZP	28-apr-1992	AL	78.000	1.000e+001	UGL	ND	R	C
			BENSLF	28-apr-1992	AL	78.000	6.000e+000	UGL	ND	R	C
			BENZOA	28-apr-1992	AL	78.000	5.000e+001	UGL	ND	R	C
			BGHIPY	28-apr-1992	AL	78.000	7.100e+000	UGL	LT		C
			BKFANT	28-apr-1992	AL	78.000	2.100e+001	UGL	LT		C
			BZALC	28-apr-1992	AL	78.000	1.000e+001	UGL	ND	R	C
			CHRY	28-apr-1992	AL	78.000	1.500e+001	UGL	LT		C
			CL6BZ	28-apr-1992	AL	78.000	8.300e+000	UGL	LT		C
			CL6CP	28-apr-1992	AL	78.000	1.000e+001	UGL	ND	R	C
			CL6ET	28-apr-1992	AL	78.000	5.100e+000	UGL	LT		C
			CLDAN	28-apr-1992	AL	78.000	3.000e+001	UGL	ND	R	C
			CPMS	28-apr-1992	AL	78.000	5.900e+000	UGL	LT		C
			CPMSO	28-apr-1992	AL	78.000	6.800e+000	UGL	LT		C
			CPMSO2	28-apr-1992	AL	78.000	3.800e+001	UGL	LT		C
			DBAHA	28-apr-1992	AL	78.000	7.500e+000	UGL	LT		C
			DBHC	28-apr-1992	AL	78.000	6.400e+000	UGL	LT		C
			DBZFUR	28-apr-1992	AL	78.000	1.000e+001	UGL	ND	R	C
			DEP	28-apr-1992	AL	78.000	1.000e+001	UGL	ND	R	C
			DITH	28-apr-1992	AL	78.000	7.700e+000	UGL	LT		C
			DLDRN	28-apr-1992	AL	78.000	1.100e+001	UGL	LT		C
			DMP	28-apr-1992	AL	78.000	1.000e+001	UGL	ND	R	C
			DNBP	28-apr-1992	AL	78.000	1.000e+001	UGL	ND	R	C
			DNOP	28-apr-1992	AL	78.000	1.500e+001	UGL	LT		C
			ENDRN	28-apr-1992	AL	78.000	6.600e+000	UGL	LT		C
			ENDRNK	28-apr-1992	AL	78.000	6.000e+000	UGL	ND	R	C
			ESFSO4	28-apr-1992	AL	78.000	6.000e+000	UGL	ND	R	C
			FANT	28-apr-1992	AL	78.000	2.000e+001	UGL	LT		C
			FLENE	28-apr-1992	AL	78.000	1.000e+001	UGL	ND	R	C
			HCBD	28-apr-1992	AL	78.000	1.800e+001	UGL	LT		C
			HPCL	28-apr-1992	AL	78.000	6.200e+000	UGL	LT		C
			HPCLE	28-apr-1992	AL	78.000	7.200e+000	UGL	LT		C
			ICDPYR	28-apr-1992	AL	78.000	7.000e+000	UGL	LT		C
			ISOPHR	28-apr-1992	AL	78.000	1.000e+001	UGL	ND	R	C
			LIN	28-apr-1992	AL	78.000	5.800e+000	UGL	LT		C
			MEXCLR	28-apr-1992	AL	78.000	3.000e+001	UGL	ND	R	C
			MLTHN	28-apr-1992	AL	78.000	7.300e+000	UGL	LT		C
			NAP	28-apr-1992	AL	78.000	1.700e+001	UGL	LT		C
			NB	28-apr-1992	AL	78.000	1.000e+001	UGL	ND	R	C
			NDNPA	28-apr-1992	AL	78.000	2.200e+001	UGL	LT		C
			NNDPA	28-apr-1992	AL	78.000	1.000e+001	UGL	ND	R	C
			OXAT	28-apr-1992	AL	78.000	4.500e+000	UGL	LT		C
			PCP	28-apr-1992	AL	78.000	9.100e+000	UGL	LT		C
			PHANTR	28-apr-1992	AL	78.000	5.000e+001	UGL	ND	R	C
			PHENOL	28-apr-1992	AL	78.000	2.000e+001	UGL	LT		C
			PPDD	28-apr-1992	AL	78.000	9.700e+000	UGL	LT		C
			PPDDE	28-apr-1992	AL	78.000	9.300e+000	UGL	LT		C
			PRTHN	28-apr-1992	AL	78.000	7.300e+000	UGL	LT		C
			PYR	28-apr-1992	AL	78.000	4.700e+000	UGL	LT		C
			UNK552	28-apr-1992	AL	78.000	1.700e+001	UGL	LT		C
							8.000e+000	UGL	LT	S	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-02C	UM33	111TCE	28-apr-1992	AL	78.000	4.100e+000	UGL	LT		C
			112TCE	28-apr-1992	AL	78.000	6.300e-001	UGL	LT		C
			11DCE	28-apr-1992	AL	78.000	1.420e+000	UGL	LT		C
			11DCL	28-apr-1992	AL	78.000	1.100e+000	UGL	LT		C
			12DCE	28-apr-1992	AL	78.000	1.100e+000	UGL	LT		C
			12DCLB	28-apr-1992	AL	78.000	9.700e+000	UGL	LT		C
			12DCL	28-apr-1992	AL	78.000	7.600e+000	UGL	LT		C
			12DCLP	28-apr-1992	AL	78.000	2.800e+000	UGL	LT		C
			12DMB	28-apr-1992	AL	78.000	5.000e+000	UGL	ND	R	C
			13DCLB	28-apr-1992	AL	78.000	9.200e+000	UGL	LT		C
			13DCP	28-apr-1992	AL	78.000	3.800e+000	UGL	LT		C
			13DMB	28-apr-1992	AL	78.000	5.000e+000	UGL	ND	R	C
			14DCLB	28-apr-1992	AL	78.000	8.100e+000	UGL	LT		C
			2CLEVE	28-apr-1992	AL	78.000	8.200e+001	UGL	LT	S	C
			ACET	28-apr-1992	AL	78.000	7.400e+000	UGL	LT		C
			BRDCLM	28-apr-1992	AL	78.000	7.900e+000	UGL	LT		C
			C12DCE	28-apr-1992	AL	78.000	5.000e+000	UGL	ND	R	C
			C13DCP	28-apr-1992	AL	78.000	5.000e+000	UGL	ND	R	C
			C2AVE	28-apr-1992	AL	78.000	1.000e+001	UGL	ND	R	C
			C2H3CL	28-apr-1992	AL	78.000	5.000e-001	UGL	LT		C
			C2H5CL	28-apr-1992	AL	78.000	2.120e+000	UGL	LT		C
			C6H6	28-apr-1992	AL	78.000	2.400e+000	UGL	LT		C
			CCL4	28-apr-1992	AL	78.000	3.700e+000	UGL	LT		C
			CH2CL2	28-apr-1992	AL	78.000	7.650e+000	UGL	LT	B	C
			CH3BR	28-apr-1992	AL	78.000	1.000e+001	UGL	ND	R	C
			CH3CL	28-apr-1992	AL	78.000	1.600e+000	UGL	LT		C
			CHBR3	28-apr-1992	AL	78.000	8.200e+000	UGL	LT		C
			CHCL3	28-apr-1992	AL	78.000	8.300e-001	UGL	LT		C
			CLC6H5	28-apr-1992	AL	78.000	1.400e+000	UGL	LT	R	C
			CS2	28-apr-1992	AL	78.000	5.000e+000	UGL	ND		C
			DBRCLM	28-apr-1992	AL	78.000	6.500e+000	UGL	LT		C
			ETC6H5	28-apr-1992	AL	78.000	9.300e+000	UGL	LT		C
			MEC6H5	28-apr-1992	AL	78.000	8.700e+000	UGL	LT		C
			MEK	28-apr-1992	AL	78.000	9.700e+000	UGL	LT	S	C
			MIBK	28-apr-1992	AL	78.000	1.000e+001	UGL	ND	R	C
			MNBK	28-apr-1992	AL	78.000	1.000e+001	UGL	ND	R	C
			STYR	28-apr-1992	AL	78.000	5.000e+000	UGL	ND	R	C
			T13DCP	28-apr-1992	AL	78.000	5.000e+000	UGL	ND	R	C
			TCLEA	28-apr-1992	AL	78.000	4.700e+000	UGL	LT		C
			TCLEE	28-apr-1992	AL	78.000	5.000e-001	UGL	LT		C
			TRCLE	28-apr-1992	AL	78.000	5.000e-001	UGL	LT		C
WELL	PBN-91-03B	00	ALK	28-apr-1992	AL	72.000	2.500e+002	MGL			C
			HARD	28-apr-1992	AL	72.000	3.600e+002	MGL			C
			TDS	28-apr-1992	AL	72.000	3.830e+002	UGL			C
WELL	PBN-91-03B	SB03	HG	28-apr-1992	AL	72.000	5.660e-001	UGL	LT		C
WELL	PBN-91-03B	SD24	PB	28-apr-1992	AL	72.000	4.740e+000	UGL	LT		C
WELL	PBN-91-03B	SS16	CD	28-apr-1992	AL	72.000	2.670e+000	UGL	LT		C
			CR	28-apr-1992	AL	72.000	4.470e+000	UGL	LT		C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-03B	TF10	NIT	28-apr-1992	AL	72.000	1.900e+004	UGL			C
WELL	PBN-91-03B	TT08	CL	28-apr-1992	AL	72.000	2.700e+004	UGL		P	C
			SO4	28-apr-1992	AL	72.000	2.800e+004	UGL			C
WELL	PBN-91-03B	UM16	123TCB	28-apr-1992	AL	72.000	3.600e+000	UGL	LT		C
			124TCB	28-apr-1992	AL	72.000	2.800e+000	UGL	LT		C
			12DCLB	28-apr-1992	AL	72.000	1.000e+001	UGL	LT		C
			13DCLB	28-apr-1992	AL	72.000	8.500e+000	UGL	LT		C
			14DCLB	28-apr-1992	AL	72.000	4.400e+000	UGL	LT		C
			245TCP	28-apr-1992	AL	72.000	5.000e+001	UGL	ND	R	C
			246TCP	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			24DCLP	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			24DMPN	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			24DNP	28-apr-1992	AL	72.000	5.000e+001	UGL	ND	R	C
			24DNT	28-apr-1992	AL	72.000	5.500e+000	UGL	LT		C
			26DNT	28-apr-1992	AL	72.000	6.600e+000	UGL	LT		C
			2CLP	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			2CNAP	28-apr-1992	AL	72.000	9.600e+000	UGL	LT		C
			2MNAP	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			2MP	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			2NANIL	28-apr-1992	AL	72.000	5.000e+001	UGL	ND	R	C
			2NP	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			33DCBD	28-apr-1992	AL	72.000	6.000e+000	UGL	ND	R	C
			3NANIL	28-apr-1992	AL	72.000	5.000e+001	UGL	ND	R	C
			46DN2C	28-apr-1992	AL	72.000	5.000e+001	UGL	ND	R	C
			4BRPPE	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			4CANIL	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			4CL3C	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			4CLPPE	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			4MP	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			4NANIL	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			4NP	28-apr-1992	AL	72.000	5.000e+001	UGL	ND	R	C
			ABHC	28-apr-1992	AL	72.000	6.800e+000	UGL	LT	R	C
			ACLDAN	28-apr-1992	AL	72.000	3.000e+001	UGL	ND	R	C
			AENSLF	28-apr-1992	AL	72.000	3.000e+001	UGL	ND	R	C
			ALDRN	28-apr-1992	AL	72.000	1.200e+001	UGL	LT		C
			ANAPNE	28-apr-1992	AL	72.000	1.400e+001	UGL	LT		C
			ANAPYL	28-apr-1992	AL	72.000	1.900e+001	UGL	LT		C
			ANTRC	28-apr-1992	AL	72.000	2.000e+001	UGL	LT		C
			B2CEXM	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			B2CIPE	28-apr-1992	AL	72.000	8.100e+000	UGL	LT	R	C
			B2CLEE	28-apr-1992	AL	72.000	3.200e+001	UGL	LT		C
			B2EHP	28-apr-1992	AL	72.000	1.400e+001	UGL	LT		C
			BAANTR	28-apr-1992	AL	72.000	1.000e+001	UGL	LT		C
			BAPYR	28-apr-1992	AL	72.000	2.300e+001	UGL	LT		C
			BBFANT	28-apr-1992	AL	72.000	4.900e+000	UGL	LT		C
			BBHC	28-apr-1992	AL	72.000	1.000e+001	UGL	LT		C
			BBZP	28-apr-1992	AL	72.000	6.000e+001	UGL	ND	R	C
			BENSLF	28-apr-1992	AL	72.000	5.000e+001	UGL	ND	R	C
			BENZOA	28-apr-1992	AL	72.000		UGL	ND	R	C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-03B	UM16	BGHIPY	28-apr-1992	AL	72.000	7.100e+000	UGL	LT		C
			BKFANT	28-apr-1992	AL	72.000	2.100e+001	UGL	LT		C
			BZALC	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			CHRY	28-apr-1992	AL	72.000	1.500e+001	UGL	LT		C
			CL6BZ	28-apr-1992	AL	72.000	8.300e+000	UGL	LT		C
			CL6CP	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			CL6ET	28-apr-1992	AL	72.000	5.100e+000	UGL	LT		C
			CLDAN	28-apr-1992	AL	72.000	3.000e+001	UGL	ND	R	C
			CPMS	28-apr-1992	AL	72.000	5.900e+000	UGL	LT		C
			CPMSO	28-apr-1992	AL	72.000	6.800e+000	UGL	LT		C
			CPMSO2	28-apr-1992	AL	72.000	3.800e+001	UGL	LT		C
			DBAHA	28-apr-1992	AL	72.000	7.500e+000	UGL	LT		C
			DBHC	28-apr-1992	AL	72.000	6.400e+000	UGL	LT		C
			DBZFUR	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			DEP	28-apr-1992	AL	72.000	7.700e+000	UGL	LT	R	C
			DITH	28-apr-1992	AL	72.000	1.000e+001	UGL	LT		C
			DLDRN	28-apr-1992	AL	72.000	1.100e+001	UGL	ND		C
			DMP	28-apr-1992	AL	72.000	1.500e+001	UGL	LT	R	C
			DNBP	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			DNOP	28-apr-1992	AL	72.000	6.600e+000	UGL	LT		C
			ENDRN	28-apr-1992	AL	72.000	6.000e+000	UGL	ND	R	C
			ENDRNK	28-apr-1992	AL	72.000	6.000e+000	UGL	ND	R	C
			ESFSO4	28-apr-1992	AL	72.000	2.000e+001	UGL	LT		C
			FANT	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			FLRENE	28-apr-1992	AL	72.000	1.800e+001	UGL	LT		C
			HCBD	28-apr-1992	AL	72.000	6.200e+000	UGL	LT		C
			HPCL	28-apr-1992	AL	72.000	7.200e+000	UGL	LT		C
			HPCLE	28-apr-1992	AL	72.000	7.200e+000	UGL	LT		C
			ICDPYR	28-apr-1992	AL	72.000	1.000e+001	UGL	LT		C
			ISOPHR	28-apr-1992	AL	72.000	5.800e+000	UGL	ND	R	C
			LIN	28-apr-1992	AL	72.000	3.000e+001	UGL	LT	R	C
			MEXCLR	28-apr-1992	AL	72.000	7.300e+000	UGL	ND	R	C
			MLTHN	28-apr-1992	AL	72.000	1.700e+001	UGL	LT		C
			NAP	28-apr-1992	AL	72.000	1.000e+001	UGL	LT		C
			NB	28-apr-1992	AL	72.000	4.500e+000	UGL	LT	R	C
			NDNPA	28-apr-1992	AL	72.000	1.000e+001	UGL	LT		C
			NNDPA	28-apr-1992	AL	72.000	1.000e+001	UGL	LT	R	C
			OXAT	28-apr-1992	AL	72.000	9.100e+000	UGL	LT		C
			PCP	28-apr-1992	AL	72.000	5.000e+001	UGL	ND	R	C
			PHANTR	28-apr-1992	AL	72.000	2.200e+001	UGL	LT		C
			PHENOL	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			PPDDD	28-apr-1992	AL	72.000	9.700e+000	UGL	LT		C
			PPDDE	28-apr-1992	AL	72.000	9.300e+000	UGL	LT		C
			PPDDT	28-apr-1992	AL	72.000	7.300e+000	UGL	LT		C
			PRTHN	28-apr-1992	AL	72.000	4.700e+000	UGL	LT		C
			PYR	28-apr-1992	AL	72.000	1.700e+001	UGL	LT		C
WELL	PBN-91-03B	UM33	111TCE	28-apr-1992	AL	72.000	4.100e+000	UGL	LT		C
			112TCE	28-apr-1992	AL	72.000	6.300e-001	UGL	LT		C
			11DCE	28-apr-1992	AL	72.000	1.420e+000	UGL	LT		C
			11DCLE	28-apr-1992	AL	72.000	1.100e+000	UGL	LT		C
			12DCE	28-apr-1992	AL	72.000	1.100e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-03B	UM33	12DCLB	28-apr-1992	AL	72.000	9.700e+000	UGL	LT		C
			12DCLE	28-apr-1992	AL	72.000	7.600e+000	UGL	LT		C
			12DCLP	28-apr-1992	AL	72.000	2.800e+000	UGL	LT		C
			12DMB	28-apr-1992	AL	72.000	5.000e+000	UGL	ND	R	C
			13DCLB	28-apr-1992	AL	72.000	9.200e+000	UGL	LT		C
			13DCP	28-apr-1992	AL	72.000	3.800e+000	UGL	LT		C
			13DMB	28-apr-1992	AL	72.000	5.000e+000	UGL	ND	R	C
			14DCLB	28-apr-1992	AL	72.000	8.100e+000	UGL	LT		C
			2CLEVE	28-apr-1992	AL	72.000	8.200e+001	UGL	LT		C
			ACET	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			BRDCLM	28-apr-1992	AL	72.000	7.900e+000	UGL	LT		C
			CL2DCE	28-apr-1992	AL	72.000	5.000e+000	UGL	ND	R	C
			CL3DCP	28-apr-1992	AL	72.000	5.000e+000	UGL	ND	R	C
			C2AVE	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			C2H3CL	28-apr-1992	AL	72.000	5.000e-001	UGL	LT		C
			C2H5CL	28-apr-1992	AL	72.000	2.120e+000	UGL	LT		C
			C6H6	28-apr-1992	AL	72.000	2.400e+000	UGL	LT		C
			CCL4	28-apr-1992	AL	72.000	3.700e+000	UGL	LT		C
			CH2CL2	28-apr-1992	AL	72.000	7.450e+000	UGL	LT	B	C
			CH3BR	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			CH3CL	28-apr-1992	AL	72.000	1.600e+000	UGL	LT		C
			CHBR3	28-apr-1992	AL	72.000	8.200e+000	UGL	LT		C
			CHCL3	28-apr-1992	AL	72.000	8.300e-001	UGL	LT		C
			CLC6H5	28-apr-1992	AL	72.000	1.400e+000	UGL	LT		C
			CS2	28-apr-1992	AL	72.000	5.000e+000	UGL	ND	R	C
			DBRCLM	28-apr-1992	AL	72.000	6.500e+000	UGL	LT		C
			ETC6H5	28-apr-1992	AL	72.000	9.300e+000	UGL	LT		C
			MEC6H5	28-apr-1992	AL	72.000	8.700e+000	UGL	LT		C
			MEK	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			MIBK	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			MNBK	28-apr-1992	AL	72.000	1.000e+001	UGL	ND	R	C
			STYR	28-apr-1992	AL	72.000	5.000e+000	UGL	ND	R	C
			T13DCP	28-apr-1992	AL	72.000	5.000e+000	UGL	ND	R	C
			TCLEA	28-apr-1992	AL	72.000	4.700e+000	UGL	LT		C
			TCLEE	28-apr-1992	AL	72.000	5.000e-001	UGL	LT		C
			TRCLE	28-apr-1992	AL	72.000	5.000e-001	UGL	LT		C
WELL	PBN-91-03C	00	ALK	28-apr-1992	AL	71.400	2.440e+002	MGL			C
			HARD	28-apr-1992	AL	71.400	3.100e+002	MGL			C
			TDS	28-apr-1992	AL	71.400	3.230e+002	UGL			C
WELL	PBN-91-03C	SB03	HG	28-apr-1992	AL	71.400	5.660e-001	UGL	LT		C
WELL	PBN-91-03C	SD24	PB	28-apr-1992	AL	71.400	4.740e+000	UGL	LT		C
WELL	PBN-91-03C	SS16	CD	28-apr-1992	AL	71.400	2.670e+000	UGL	LT		C
			CR	28-apr-1992	AL	71.400	4.470e+000	UGL	LT		C
WELL	PBN-91-03C	TF10	NIT	28-apr-1992	AL	71.400	7.900e+003	UGL			C
WELL	PBN-91-03C	TT08	CL	28-apr-1992		71.400	2.500e+004	UGL		P	
			SO4	28-apr-1992		71.400	2.100e+004	UGL			

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-03C	UM16	123TCB	28-apr-1992	AL	71.400	3.960e+000	UGL	LT		C
			124TCB	28-apr-1992	AL	71.400	3.080e+000	UGL	LT		C
			12DCLB	28-apr-1992	AL	71.400	1.100e+001	UGL	LT		C
			13DCLB	28-apr-1992	AL	71.400	9.350e+000	UGL	LT		C
			14DCLB	28-apr-1992	AL	71.400	4.840e+000	UGL	LT		C
			245TCP	28-apr-1992	AL	71.400	5.500e+001	UGL	ND	R	C
			24DCLP	28-apr-1992	AL	71.400	1.100e+001	UGL	ND	R	C
			24DMPN	28-apr-1992	AL	71.400	1.100e+001	UGL	ND	R	C
			24DNP	28-apr-1992	AL	71.400	5.500e+001	UGL	ND	R	C
			24DNT	28-apr-1992	AL	71.400	6.050e+000	UGL	ND	R	C
			26DNT	28-apr-1992	AL	71.400	7.260e+000	UGL	LT		C
			2CLP	28-apr-1992	AL	71.400	1.100e+001	UGL	LT		C
			2CNAP	28-apr-1992	AL	71.400	1.060e+001	UGL	ND	R	C
			2MNAP	28-apr-1992	AL	71.400	1.100e+001	UGL	ND	R	C
			2MP	28-apr-1992	AL	71.400	1.100e+001	UGL	ND	R	C
			2NANIL	28-apr-1992	AL	71.400	5.500e+001	UGL	ND	R	C
			2NP	28-apr-1992	AL	71.400	1.100e+001	UGL	ND	R	C
			33DCBD	28-apr-1992	AL	71.400	1.100e+001	UGL	ND	R	C
			3NANIL	28-apr-1992	AL	71.400	6.600e+000	UGL	ND	R	C
			46DN2C	28-apr-1992	AL	71.400	5.500e+001	UGL	ND	R	C
			4BRPPE	28-apr-1992	AL	71.400	5.500e+001	UGL	ND	R	C
			4CANIL	28-apr-1992	AL	71.400	1.100e+001	UGL	ND	R	C
			4CL3C	28-apr-1992	AL	71.400	1.100e+001	UGL	ND	R	C
			4CLPPE	28-apr-1992	AL	71.400	1.100e+001	UGL	ND	R	C
			4MP	28-apr-1992	AL	71.400	1.100e+001	UGL	ND	R	C
			4NANIL	28-apr-1992	AL	71.400	5.500e+001	UGL	ND	R	C
			4NP	28-apr-1992	AL	71.400	5.500e+001	UGL	ND	R	C
			ABHC	28-apr-1992	AL	71.400	7.480e+000	UGL	ND	R	C
			ACLDAN	28-apr-1992	AL	71.400	3.300e+001	UGL	LT		C
			AENSLF	28-apr-1992	AL	71.400	3.300e+001	UGL	ND	R	C
			ALDRN	28-apr-1992	AL	71.400	3.300e+001	UGL	ND	R	C
			ANAPNE	28-apr-1992	AL	71.400	1.320e+001	UGL	LT		C
			ANAPYL	28-apr-1992	AL	71.400	1.540e+001	UGL	LT		C
			ANTRC	28-apr-1992	AL	71.400	2.090e+001	UGL	LT		C
			B2CEXM	28-apr-1992	AL	71.400	2.200e+001	UGL	LT		C
			B2CIPE	28-apr-1992	AL	71.400	1.100e+001	UGL	ND	R	C
			B2CLEE	28-apr-1992	AL	71.400	1.100e+001	UGL	ND	R	C
			B2EHP	28-apr-1992	AL	71.400	8.910e+000	UGL	LT	P	C
			BAANTR	28-apr-1992	AL	71.400	2.980e+001	UGL	LT		C
			BAPYR	28-apr-1992	AL	71.400	1.540e+001	UGL	LT		C
			BBFANT	28-apr-1992	AL	71.400	1.100e+001	UGL	LT		C
			BBHC	28-apr-1992	AL	71.400	2.530e+001	UGL	LT		C
			BBZP	28-apr-1992	AL	71.400	5.390e+000	UGL	ND	R	C
			BENSLF	28-apr-1992	AL	71.400	1.100e+001	UGL	ND	R	C
			BENZO	28-apr-1992	AL	71.400	6.600e+000	UGL	ND	R	C
			BCHIPY	28-apr-1992	AL	71.400	5.500e+001	UGL	ND	R	C
			BKFANT	28-apr-1992	AL	71.400	7.810e+000	UGL	LT		C
			BZALC	28-apr-1992	AL	71.400	2.310e+001	UGL	LT		C
			CHRY	28-apr-1992	AL	71.400	1.100e+001	UGL	ND	R	C
			CL6B2	28-apr-1992	AL	71.400	1.650e+001	UGL	LT		C
							9.130e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-03C	UM16	CL6CP	28-apr-1992	AL	71.400	1.100e+001	UGL	ND	R	C
			CL6ET	28-apr-1992	AL	71.400	5.610e+000	UGL	LT		C
			CLDAN	28-apr-1992	AL	71.400	3.300e+001	UGL	ND	R	C
			CPMS	28-apr-1992	AL	71.400	6.490e+000	UGL	LT		C
			CPMSO	28-apr-1992	AL	71.400	7.480e+000	UGL	LT		C
			CPMSO2	28-apr-1992	AL	71.400	4.180e+001	UGL	LT		C
			DBAHA	28-apr-1992	AL	71.400	8.250e+000	UGL	LT		C
			DBHC	28-apr-1992	AL	71.400	7.040e+000	UGL	LT		C
			DBZFUR	28-apr-1992	AL	71.400	1.100e+001	UGL	ND	R	C
			DEP	28-apr-1992	AL	71.400	1.100e+001	UGL	ND	R	C
			DITH	28-apr-1992	AL	71.400	8.473e+000	UGL	LT		C
			DLDRN	28-apr-1992	AL	71.400	1.210e+001	UGL	LT		C
			DMP	28-apr-1992	AL	71.400	1.100e+001	UGL	ND	R	C
			DNEP	28-apr-1992	AL	71.400	1.650e+001	UGL	ND	R	C
			DNOP	28-apr-1992	AL	71.400	1.100e+001	UGL	LT		C
			ENDRN	28-apr-1992	AL	71.400	7.260e+000	UGL	LT		C
			ENDRNK	28-apr-1992	AL	71.400	6.600e+000	UGL	ND	R	C
			ESFSO4	28-apr-1992	AL	71.400	6.600e+000	UGL	ND	R	C
			FANT	28-apr-1992	AL	71.400	2.200e+001	UGL	LT		C
			FLRENE	28-apr-1992	AL	71.400	1.100e+001	UGL	ND	R	C
			HCBD	28-apr-1992	AL	71.400	1.980e+001	UGL	LT		C
			HPCL	28-apr-1992	AL	71.400	6.820e+000	UGL	LT		C
			HPCLE	28-apr-1992	AL	71.400	7.920e+000	UGL	LT		C
			ICDPYR	28-apr-1992	AL	71.400	7.920e+000	UGL	LT		C
			ISOPHR	28-apr-1992	AL	71.400	1.100e+001	UGL	ND	R	C
			LIN	28-apr-1992	AL	71.400	6.380e+000	UGL	LT		C
			MEXCLR	28-apr-1992	AL	71.400	3.300e+001	UGL	ND	R	C
			MLTHN	28-apr-1992	AL	71.400	8.030e+000	UGL	LT		C
			NAP	28-apr-1992	AL	71.400	1.870e+001	UGL	LT		C
			NB	28-apr-1992	AL	71.400	1.100e+001	UGL	ND	R	C
			NDNPA	28-apr-1992	AL	71.400	4.950e+000	UGL	LT		C
			NNDPA	28-apr-1992	AL	71.400	1.000e+001	UGL	ND	R	C
			OXAT	28-apr-1992	AL	71.400	1.000e+001	UGL	LT		C
			PCP	28-apr-1992	AL	71.400	5.500e+001	UGL	ND	R	C
			PHANTR	28-apr-1992	AL	71.400	2.420e+001	UGL	LT		C
			PHENOL	28-apr-1992	AL	71.400	1.100e+001	UGL	ND	R	C
			PPDDD	28-apr-1992	AL	71.400	1.070e+001	UGL	LT		C
			PPDDE	28-apr-1992	AL	71.400	1.020e+001	UGL	LT		C
			PPDDT	28-apr-1992	AL	71.400	8.030e+000	UGL	LT		C
			PRTHN	28-apr-1992	AL	71.400	5.170e+000	UGL	LT		C
			PYR	28-apr-1992	AL	71.400	1.870e+001	UGL	LT		C
			UNK552	28-apr-1992	AL	71.400	9.900e+000	UGL	LT	S	C
WELL	PBN-91-03C	UM33	111TCE	28-apr-1992	AL	71.400	4.100e+000	UGL	LT		C
			112TCE	28-apr-1992	AL	71.400	6.300e-001	UGL	LT		C
			11DCE	28-apr-1992	AL	71.400	1.420e+000	UGL	LT		C
			11DCE	28-apr-1992	AL	71.400	1.100e+000	UGL	LT		C
			12DCE	28-apr-1992	AL	71.400	1.100e+000	UGL	LT		C
			12DCE	28-apr-1992	AL	71.400	9.700e+000	UGL	LT		C
			12DCE	28-apr-1992	AL	71.400	7.600e+000	UGL	LT		C
			12DCLP	28-apr-1992	AL	71.400	2.800e+000	UGL	LT	R	C
			12DMB	28-apr-1992	AL	71.400	5.000e+000	UGL	ND		

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-03C	UM33	13DCLB	28-apr-1992	AL	71.400	9.200e+000	UGL	LT		C
			13DCP	28-apr-1992	AL	71.400	3.800e+000	UGL	LT		C
			13DMB	28-apr-1992	AL	71.400	5.000e+000	UGL	ND	R	C
			14DCLB	28-apr-1992	AL	71.400	8.100e+000	UGL	LT		C
			2CLEVE	28-apr-1992	AL	71.400	8.200e+001	UGL	LT		C
			ACET	28-apr-1992	AL	71.400	1.000e+001	UGL	ND	R	C
			BRDCLM	28-apr-1992	AL	71.400	7.900e+000	UGL	LT		C
			CL2DCE	28-apr-1992	AL	71.400	5.000e+000	UGL	ND	R	C
			CL3DCP	28-apr-1992	AL	71.400	5.000e+000	UGL	ND	R	C
			C2AVE	28-apr-1992	AL	71.400	1.000e+001	UGL	ND	R	C
			C2H3CL	28-apr-1992	AL	71.400	5.000e-001	UGL	LT		C
			C2H5CL	28-apr-1992	AL	71.400	2.120e+000	UGL	LT		C
			C6H6	28-apr-1992	AL	71.400	2.400e+000	UGL	LT		C
			CCL4	28-apr-1992	AL	71.400	3.700e+000	UGL	LT		C
			CH2CL2	28-apr-1992	AL	71.400	7.840e+000	UGL	LT	B	C
			CH3BR	28-apr-1992	AL	71.400	1.000e+001	UGL	ND	R	C
			CH3CL	28-apr-1992	AL	71.400	1.600e+000	UGL	LT		C
			CHBR3	28-apr-1992	AL	71.400	8.200e+000	UGL	LT		C
			CHCL3	28-apr-1992	AL	71.400	8.300e-001	UGL	LT		C
			CLC6H5	28-apr-1992	AL	71.400	1.400e+000	UGL	LT		C
			CS2	28-apr-1992	AL	71.400	5.000e+000	UGL	ND	R	C
			DBRCLM	28-apr-1992	AL	71.400	6.500e+000	UGL	LT		C
			ETC6H5	28-apr-1992	AL	71.400	9.300e+000	UGL	LT		C
			MEC6H5	28-apr-1992	AL	71.400	8.700e+000	UGL	LT		C
			MEK	28-apr-1992	AL	71.400	1.200e+002	UGL	LT		C
			MIBK	28-apr-1992	AL	71.400	1.000e+001	UGL	ND	S	C
			MNBK	28-apr-1992	AL	71.400	1.000e+001	UGL	ND	R	C
			STYR	28-apr-1992	AL	71.400	5.000e+000	UGL	ND	R	C
			T13DCP	28-apr-1992	AL	71.400	5.000e+000	UGL	ND	R	C
			TCLEA	28-apr-1992	AL	71.400	4.700e+000	UGL	LT		C
			TCLEE	28-apr-1992	AL	71.400	5.000e-001	UGL	LT		C
			TRCLE	28-apr-1992	AL	71.400	5.000e-001	UGL	LT		C
WELL	PBN-91-06C	00	ALK	29-apr-1992	AL	83.000	3.040e+002	MGL			C
			HARD	29-apr-1992	AL	83.000	3.980e+002	MGL			C
			TDS	29-apr-1992	AL	83.000	4.070e+002	UGL			C
WELL	PBN-91-06C	SB03	HG	29-apr-1992	AL	83.000	5.660e-001	UGL	LT		C
WELL	PBN-91-06C	SD24	PB	29-apr-1992	AL	83.000	4.740e+000	UGL	LT		C
WELL	PBN-91-06C	SS16	CD	29-apr-1992	AL	83.000	2.670e+000	UGL	LT		C
			CR	29-apr-1992	AL	83.000	4.470e+000	UGL	LT		C
WELL	PBN-91-06C	TF10	NIT	29-apr-1992	AL	83.000	5.260e+000	UGL	LT		C
WELL	PBN-91-06C	TT08	CL	29-apr-1992	AL	83.000	7.500e+003	UGL			C
			SO4	29-apr-1992	AL	83.000	9.900e+004	UGL			C
WELL	PBN-91-06C	UM16	123TCB	29-apr-1992	AL	83.000	3.600e+000	UGL	LT		C
			124TCB	29-apr-1992	AL	83.000	2.800e+000	UGL	LT		C
			12DCLB	29-apr-1992	AL	83.000	1.000e+001	UGL	LT		C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-06C	UM16	13DCLB	29-apr-1992	AL	83.000	8.500e+000	UGL	LT		C
			14DCLB	29-apr-1992	AL	83.000	4.400e+000	UGL	LT		C
			245TCP	29-apr-1992	AL	83.000	5.000e+001	UGL	ND	R	C
			246TCP	29-apr-1992	AL	83.000	1.000e+001	UGL	ND	R	C
			24DCLP	29-apr-1992	AL	83.000	1.000e+001	UGL	ND	R	C
			24DMPN	29-apr-1992	AL	83.000	1.000e+001	UGL	ND	R	C
			24DNP	29-apr-1992	AL	83.000	5.000e+001	UGL	ND	R	C
			24DNT	29-apr-1992	AL	83.000	5.500e+000	UGL	LT		C
			26DNT	29-apr-1992	AL	83.000	6.600e+000	UGL	LT		C
			2CLP	29-apr-1992	AL	83.000	9.600e+000	UGL	LT		C
			2CNAP	29-apr-1992	AL	83.000	1.000e+001	UGL	ND	R	C
			2MNAP	29-apr-1992	AL	83.000	1.000e+001	UGL	ND	R	C
			2MP	29-apr-1992	AL	83.000	5.000e+001	UGL	ND	R	C
			2NANIL	29-apr-1992	AL	83.000	1.000e+001	UGL	ND	R	C
			2NP	29-apr-1992	AL	83.000	1.000e+001	UGL	ND	R	C
			33DCBD	29-apr-1992	AL	83.000	6.000e+000	UGL	ND	R	C
			3NANIL	29-apr-1992	AL	83.000	5.000e+001	UGL	ND	R	C
			46DN2C	29-apr-1992	AL	83.000	5.000e+001	UGL	ND	R	C
			4BRPPE	29-apr-1992	AL	83.000	1.000e+001	UGL	ND	R	C
			4CANIL	29-apr-1992	AL	83.000	1.000e+001	UGL	ND	R	C
			4CL3C	29-apr-1992	AL	83.000	1.000e+001	UGL	ND	R	C
			4CLPPE	29-apr-1992	AL	83.000	1.000e+001	UGL	ND	R	C
			4MP	29-apr-1992	AL	83.000	1.000e+001	UGL	ND	R	C
			4NANIL	29-apr-1992	AL	83.000	5.000e+001	UGL	ND	R	C
			4NP	29-apr-1992	AL	83.000	5.000e+001	UGL	ND	R	C
			ABHC	29-apr-1992	AL	83.000	5.000e+001	UGL	ND	R	C
			ACLDAN	29-apr-1992	AL	83.000	6.800e+000	UGL	LT		C
			AENSLF	29-apr-1992	AL	83.000	3.000e+001	UGL	ND	R	C
			ALDRN	29-apr-1992	AL	83.000	1.200e+001	UGL	LT		C
			ANAPNE	29-apr-1992	AL	83.000	1.400e+001	UGL	LT		C
			ANAPYL	29-apr-1992	AL	83.000	1.900e+001	UGL	LT		C
			ANTRC	29-apr-1992	AL	83.000	2.000e+001	UGL	LT		C
			B2CEXM	29-apr-1992	AL	83.000	1.000e+001	UGL	ND	R	C
			B2CIPE	29-apr-1992	AL	83.000	8.100e+000	UGL	ND	R	C
			B2CLEE	29-apr-1992	AL	83.000	3.200e+001	UGL	LT		C
			B2EHP	29-apr-1992	AL	83.000	1.400e+001	UGL	LT		C
			BAANTR	29-apr-1992	AL	83.000	1.000e+001	UGL	LT		C
			BAPYR	29-apr-1992	AL	83.000	2.300e+001	UGL	LT		C
			BBFANT	29-apr-1992	AL	83.000	4.900e+000	UGL	LT		C
			BBHC	29-apr-1992	AL	83.000	1.000e+001	UGL	ND	R	C
			BBZP	29-apr-1992	AL	83.000	6.000e+000	UGL	ND	R	C
			BENSLF	29-apr-1992	AL	83.000	5.000e+001	UGL	ND	R	C
			BENZOA	29-apr-1992	AL	83.000	7.100e+000	UGL	LT		C
			BGHIPY	29-apr-1992	AL	83.000	2.100e+001	UGL	LT		C
			BKFANT	29-apr-1992	AL	83.000	1.000e+001	UGL	ND	R	C
			BZALC	29-apr-1992	AL	83.000	1.000e+001	UGL	LT		C
			CHRY	29-apr-1992	AL	83.000	8.300e+000	UGL	LT		C
			CL6BZ	29-apr-1992	AL	83.000	1.000e+001	UGL	ND	R	C
			CL6CP	29-apr-1992	AL	83.000	5.100e+000	UGL	LT		C
			CL6ET	29-apr-1992	AL	83.000	3.000e+001	UGL	ND	R	C
			CLDAN	29-apr-1992	AL	83.000	5.900e+000	UGL	LT		C
			CPMS	29-apr-1992	AL	83.000		UGL	LT		C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-06C	UM16	CPMSO	29-apr-1992	AL	83.000	6.800e+000	UGL	LT		C
			CPMSO2	29-apr-1992	AL	83.000	3.800e+001	UGL	LT		C
			DBAHA	29-apr-1992	AL	83.000	7.500e+000	UGL	LT		C
			DBHC	29-apr-1992	AL	83.000	6.400e+000	UGL	LT		C
			DBZFUR	29-apr-1992	AL	83.000	1.000e+001	UGL	ND	R	C
			DEP	29-apr-1992	AL	83.000	1.000e+001	UGL	ND	R	C
			DITH	29-apr-1992	AL	83.000	7.700e+000	UGL	LT		C
			DLDRN	29-apr-1992	AL	83.000	1.100e+001	UGL	LT		C
			DMP	29-apr-1992	AL	83.000	1.000e+001	UGL	ND	R	C
			DNBP	29-apr-1992	AL	83.000	1.000e+001	UGL	ND	R	C
			DNOP	29-apr-1992	AL	83.000	1.500e+001	UGL	LT		C
			ENDRN	29-apr-1992	AL	83.000	6.600e+000	UGL	LT		C
			ENDRNK	29-apr-1992	AL	83.000	6.000e+000	UGL	ND	R	C
			ESFSO4	29-apr-1992	AL	83.000	6.000e+000	UGL	ND	R	C
			FANT	29-apr-1992	AL	83.000	2.000e+001	UGL	LT		C
			FLRENE	29-apr-1992	AL	83.000	1.000e+001	UGL	ND	R	C
			HCBD	29-apr-1992	AL	83.000	1.800e+001	UGL	LT		C
			HPCL	29-apr-1992	AL	83.000	6.200e+000	UGL	LT		C
			HPCLE	29-apr-1992	AL	83.000	7.200e+000	UGL	LT		C
			ICDPYR	29-apr-1992	AL	83.000	7.200e+000	UGL	LT		C
			ISOPHR	29-apr-1992	AL	83.000	1.000e+001	UGL	ND	R	C
			LIN	29-apr-1992	AL	83.000	5.800e+000	UGL	LT		C
			MEXCLR	29-apr-1992	AL	83.000	3.000e+001	UGL	ND	R	C
			MLTHN	29-apr-1992	AL	83.000	7.300e+000	UGL	LT		C
			NAP	29-apr-1992	AL	83.000	1.700e+001	UGL	LT		C
			NB	29-apr-1992	AL	83.000	1.000e+001	UGL	LT		C
			NDNPA	29-apr-1992	AL	83.000	4.500e+000	UGL	ND	R	C
			NNDPA	29-apr-1992	AL	83.000	1.000e+001	UGL	ND	R	C
			OXAT	29-apr-1992	AL	83.000	9.100e+000	UGL	LT		C
			PCP	29-apr-1992	AL	83.000	5.000e+001	UGL	ND	R	C
			PHANTR	29-apr-1992	AL	83.000	2.200e+001	UGL	LT		C
			PHENOL	29-apr-1992	AL	83.000	1.000e+001	UGL	ND	R	C
			PPDDD	29-apr-1992	AL	83.000	9.700e+000	UGL	LT		C
			PPDDE	29-apr-1992	AL	83.000	9.300e+000	UGL	LT		C
			PPDDT	29-apr-1992	AL	83.000	7.300e+000	UGL	LT		C
			PRTHN	29-apr-1992	AL	83.000	4.700e+000	UGL	LT		C
			PYR	29-apr-1992	AL	83.000	1.700e+001	UGL	LT		C
			UNK597	29-apr-1992	AL	83.000	4.000e+000	UGL	LT	S	C
WELL	PBN-91-06C	UM33	111TCE	29-apr-1992	AL	83.000	4.100e+000	UGL	LT		C
			112TCE	29-apr-1992	AL	83.000	6.300e-001	UGL	LT		C
			11DCE	29-apr-1992	AL	83.000	1.420e+000	UGL	LT		C
			11DCE	29-apr-1992	AL	83.000	1.100e+000	UGL	LT		C
			12DCE	29-apr-1992	AL	83.000	1.100e+000	UGL	LT		C
			12DCE	29-apr-1992	AL	83.000	9.700e+000	UGL	LT		C
			12DCE	29-apr-1992	AL	83.000	7.600e+000	UGL	LT		C
			12DCE	29-apr-1992	AL	83.000	2.800e+000	UGL	LT		C
			12DCE	29-apr-1992	AL	83.000	5.000e+000	UGL	ND	R	C
			12DCE	29-apr-1992	AL	83.000	9.200e+000	UGL	LT		C
			13DCP	29-apr-1992	AL	83.000	3.800e+000	UGL	LT		C
			13DCE	29-apr-1992	AL	83.000	5.000e+000	UGL	ND	R	C
			14DCE	29-apr-1992	AL	83.000	8.100e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-06C	UM33	2CLEVE	29-apr-1992	AL	83.000	8.200e+001	UGL	LT		C
			ACET	29-apr-1992	AL	83.000	1.000e+001	UGL	ND	R	C
			BRDCLM	29-apr-1992	AL	83.000	7.900e+000	UGL	LT		C
			C12DCE	29-apr-1992	AL	83.000	5.000e+000	UGL	ND	R	C
			C13DCP	29-apr-1992	AL	83.000	5.000e+000	UGL	ND	R	C
			C2AVE	29-apr-1992	AL	83.000	1.000e+001	UGL	ND	R	C
			C2H3CL	29-apr-1992	AL	83.000	5.000e+001	UGL	LT		C
			C2H5CL	29-apr-1992	AL	83.000	2.120e+000	UGL	LT		C
			C6H6	29-apr-1992	AL	83.000	2.400e+000	UGL	LT		C
			CCL4	29-apr-1992	AL	83.000	3.700e+000	UGL	LT		C
			CH2CL2	29-apr-1992	AL	83.000	6.670e+000	UGL	LT	B	C
			CH3BR	29-apr-1992	AL	83.000	1.000e+001	UGL	ND	R	C
			CH3CL	29-apr-1992	AL	83.000	1.600e+000	UGL	LT		C
			CHBR3	29-apr-1992	AL	83.000	8.200e+000	UGL	LT		C
			CHCL3	29-apr-1992	AL	83.000	8.300e+001	UGL	LT		C
			CLC6H5	29-apr-1992	AL	83.000	1.400e+000	UGL	LT		C
			CS2	29-apr-1992	AL	83.000	5.000e+000	UGL	ND		C
			DBRCLM	29-apr-1992	AL	83.000	6.500e+000	UGL	LT	R	C
			ETC6H5	29-apr-1992	AL	83.000	9.300e+000	UGL	LT		C
			MEC6H5	29-apr-1992	AL	83.000	8.700e+000	UGL	LT		C
			MEK	29-apr-1992	AL	83.000	1.000e+001	UGL	ND	R	C
			MIBK	29-apr-1992	AL	83.000	1.000e+001	UGL	ND	R	C
			MNBK	29-apr-1992	AL	83.000	1.000e+001	UGL	ND	R	C
			STYR	29-apr-1992	AL	83.000	5.000e+000	UGL	ND	R	C
			T13DCP	29-apr-1992	AL	83.000	5.000e+000	UGL	ND	R	C
			TCLEA	29-apr-1992	AL	83.000	4.700e+000	UGL	LT		C
			TCLEE	29-apr-1992	AL	83.000	5.000e+001	UGL	LT		C
			TRCLE	29-apr-1992	AL	83.000	5.000e+001	UGL	LT		C
WELL	PBN-91-06C	UN06	NNDPA	29-apr-1992	AL	83.000	9.000e+001	UGL	LT		C
WELL	PBN-91-06C	UW26	24DNT	29-apr-1992	AL	83.000	1.160e+000	UGL	LT		C
			26DNT	29-apr-1992	AL	83.000	1.110e+000	UGL	LT		C
WELL	PBN-91-06D	00	ALK	29-apr-1992	AL	82.200	2.800e+002	MGL			C
			HARD	29-apr-1992	AL	82.200	3.800e+002	MGL			C
			TDS	29-apr-1992	AL	82.200	3.890e+002	UGL			C
WELL	PBN-91-06D	SB03	HG	29-apr-1992	AL	82.200	5.660e+001	UGL	LT		C
WELL	PBN-91-06D	SD24	PB	29-apr-1992	AL	82.200	4.740e+000	UGL	LT		C
WELL	PBN-91-06D	SS16	CD	29-apr-1992	AL	82.200	2.670e+000	UGL	LT		C
			CR	29-apr-1992	AL	82.200	4.470e+000	UGL	LT		C
WELL	PBN-91-06D	TF10	NIT	29-apr-1992	AL	82.200	5.260e+000	UGL	LT		C
WELL	PBN-91-06D	TT08	CL	29-apr-1992	AL	82.200	7.000e+003	UGL			C
			SO4	29-apr-1992	AL	82.200	1.000e+005	UGL			C
WELL	PBN-91-06D	UM16	123TCB	29-apr-1992		82.200	3.960e+000	UGL	LT		
			124TCB	29-apr-1992		82.200	3.080e+000	UGL	LT		

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-06D	UM16	12DCLB	29-apr-1992	AL	82.200	1.100e+001	UGL	LT		C
			13DCLB	29-apr-1992	AL	82.200	9.350e+000	UGL	LT		C
			14DCLB	29-apr-1992	AL	82.200	4.840e+000	UGL	LT		C
			245TCP	29-apr-1992	AL	82.200	5.500e+001	UGL	ND	R	C
			246TCP	29-apr-1992	AL	82.200	1.100e+001	UGL	ND	R	C
			24DCLP	29-apr-1992	AL	82.200	1.100e+001	UGL	ND	R	C
			24DMPN	29-apr-1992	AL	82.200	1.100e+001	UGL	ND	R	C
			24DNP	29-apr-1992	AL	82.200	5.500e+001	UGL	ND	R	C
			24DNT	29-apr-1992	AL	82.200	6.050e+000	UGL	LT		C
			26DNT	29-apr-1992	AL	82.200	7.260e+000	UGL	LT		C
			2CLP	29-apr-1992	AL	82.200	1.100e+001	UGL	ND	R	C
			2CNAP	29-apr-1992	AL	82.200	1.100e+001	UGL	LT		C
			2MNAP	29-apr-1992	AL	82.200	1.100e+001	UGL	ND	R	C
			2NP	29-apr-1992	AL	82.200	1.100e+001	UGL	ND	R	C
			2NANIL	29-apr-1992	AL	82.200	5.500e+001	UGL	ND	R	C
			2NP	29-apr-1992	AL	82.200	1.100e+001	UGL	ND	R	C
			33DCBD	29-apr-1992	AL	82.200	6.600e+000	UGL	ND	R	C
			3NANIL	29-apr-1992	AL	82.200	5.500e+001	UGL	ND	R	C
			46DN2C	29-apr-1992	AL	82.200	5.500e+001	UGL	ND	R	C
			4BRPPE	29-apr-1992	AL	82.200	1.100e+001	UGL	ND	R	C
			4CANIL	29-apr-1992	AL	82.200	1.100e+001	UGL	ND	R	C
			4CL3C	29-apr-1992	AL	82.200	1.100e+001	UGL	ND	R	C
			4CLPPE	29-apr-1992	AL	82.200	1.100e+001	UGL	ND	R	C
			4MP	29-apr-1992	AL	82.200	1.100e+001	UGL	ND	R	C
			4NANIL	29-apr-1992	AL	82.200	5.500e+001	UGL	ND	R	C
			4NP	29-apr-1992	AL	82.200	5.500e+001	UGL	ND	R	C
			ABHC	29-apr-1992	AL	82.200	7.480e+000	UGL	LT		C
			ACLDAN	29-apr-1992	AL	82.200	3.300e+001	UGL	ND	R	C
			AENSLF	29-apr-1992	AL	82.200	3.300e+001	UGL	ND	R	C
			ALDRN	29-apr-1992	AL	82.200	1.320e+001	UGL	LT		C
			ANAPNE	29-apr-1992	AL	82.200	1.540e+001	UGL	LT		C
			ANAPYL	29-apr-1992	AL	82.200	2.090e+001	UGL	LT		C
			ANTRC	29-apr-1992	AL	82.200	2.200e+001	UGL	LT		C
			B2CEXM	29-apr-1992	AL	82.200	1.100e+001	UGL	ND	R	C
			B2CIPE	29-apr-1992	AL	82.200	1.100e+001	UGL	ND	R	C
			B2CLEE	29-apr-1992	AL	82.200	8.910e+000	UGL	LT		C
			B2EHP	29-apr-1992	AL	82.200	9.460e+001	UGL	LT		C
			BAANTR	29-apr-1992	AL	82.200	1.540e+001	UGL	LT		C
			BAPYR	29-apr-1992	AL	82.200	1.100e+001	UGL	LT		C
			BBFANT	29-apr-1992	AL	82.200	2.530e+001	UGL	LT		C
			BBHC	29-apr-1992	AL	82.200	5.390e+000	UGL	LT		C
			BB2P	29-apr-1992	AL	82.200	1.100e+001	UGL	ND	R	C
			BENSLF	29-apr-1992	AL	82.200	6.600e+000	UGL	ND	R	C
			BENZOA	29-apr-1992	AL	82.200	5.500e+001	UGL	ND	R	C
			BGHIPY	29-apr-1992	AL	82.200	7.810e+000	UGL	LT		C
			BKFANT	29-apr-1992	AL	82.200	2.310e+001	UGL	LT		C
			BZALC	29-apr-1992	AL	82.200	1.100e+001	UGL	LT		C
			CHRY	29-apr-1992	AL	82.200	1.650e+001	UGL	LT		C
			CL6BZ	29-apr-1992	AL	82.200	9.130e+000	UGL	LT		C
			CL6CP	29-apr-1992	AL	82.200	1.100e+001	UGL	LT		C
			CL6ET	29-apr-1992	AL	82.200	5.610e+000	UGL	LT		C
			CLDAN	29-apr-1992	AL	82.200	3.300e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-06D	UM16	CPMS	29-apr-1992	AL	82.200	6.490e+000	UGL	LT		C
			CPMSO	29-apr-1992	AL	82.200	7.480e+000	UGL	LT		C
			CPMSO2	29-apr-1992	AL	82.200	4.180e+001	UGL	LT		C
			DBAHA	29-apr-1992	AL	82.200	8.250e+000	UGL	LT		C
			DBHC	29-apr-1992	AL	82.200	7.040e+000	UGL	LT		C
			DBZFUR	29-apr-1992	AL	82.200	1.100e+001	UGL	ND	R	C
			DEP	29-apr-1992	AL	82.200	1.100e+001	UGL	ND	R	C
			DITH	29-apr-1992	AL	82.200	8.470e+000	UGL	LT		C
			DLDRN	29-apr-1992	AL	82.200	1.210e+001	UGL	LT		C
			DMP	29-apr-1992	AL	82.200	1.100e+001	UGL	ND	R	C
			DNBP	29-apr-1992	AL	82.200	1.100e+001	UGL	ND	R	C
			DNOP	29-apr-1992	AL	82.200	1.650e+001	UGL	LT		C
			ENDRN	29-apr-1992	AL	82.200	7.260e+000	UGL	LT		C
			ENDRNK	29-apr-1992	AL	82.200	6.600e+000	UGL	ND	R	C
			ESFSO4	29-apr-1992	AL	82.200	6.600e+000	UGL	ND	R	C
			FANT	29-apr-1992	AL	82.200	2.200e+001	UGL	LT		C
			FLRENE	29-apr-1992	AL	82.200	1.100e+001	UGL	ND	R	C
			HCBD	29-apr-1992	AL	82.200	1.980e+001	UGL	LT		C
			HPCLE	29-apr-1992	AL	82.200	6.820e+000	UGL	LT		C
			ICDPYR	29-apr-1992	AL	82.200	7.920e+000	UGL	LT		C
			ISOPHR	29-apr-1992	AL	82.200	1.100e+001	UGL	LT		C
			LIN	29-apr-1992	AL	82.200	6.380e+000	UGL	LT		C
			MEXCLR	29-apr-1992	AL	82.200	3.300e+001	UGL	ND	R	C
			MLTHN	29-apr-1992	AL	82.200	8.030e+000	UGL	LT		C
			NAP	29-apr-1992	AL	82.200	1.870e+001	UGL	LT		C
			NB	29-apr-1992	AL	82.200	1.100e+001	UGL	ND	R	C
			NDNPA	29-apr-1992	AL	82.200	4.950e+000	UGL	LT		C
			NNDPA	29-apr-1992	AL	82.200	1.100e+001	UGL	ND	R	C
			OXAT	29-apr-1992	AL	82.200	1.000e+001	UGL	LT		C
			PCP	29-apr-1992	AL	82.200	5.500e+001	UGL	ND	R	C
			PHANTR	29-apr-1992	AL	82.200	2.420e+001	UGL	LT		C
			PHENOL	29-apr-1992	AL	82.200	1.100e+001	UGL	ND	R	C
			PPDDD	29-apr-1992	AL	82.200	1.070e+001	UGL	LT		C
			PPDDE	29-apr-1992	AL	82.200	1.020e+001	UGL	LT		C
			PPDDT	29-apr-1992	AL	82.200	8.030e+000	UGL	LT		C
			PRTHN	29-apr-1992	AL	82.200	5.170e+000	UGL	LT		C
			PYR	29-apr-1992	AL	82.200	1.870e+001	UGL	LT		C
			UNK552	29-apr-1992	AL	82.200	3.300e+001	UGL	LT		C
			UNK632	29-apr-1992	AL	82.200	9.900e+000	UGL	LT	S	C
WELL	PBN-91-06D	UM33	111TCE	29-apr-1992	AL	82.200	4.100e+000	UGL	LT		C
			112TCE	29-apr-1992	AL	82.200	6.300e+001	UGL	LT		C
			11DCE	29-apr-1992	AL	82.200	1.420e+000	UGL	LT		C
			11DCE	29-apr-1992	AL	82.200	1.100e+000	UGL	LT		C
			12DCE	29-apr-1992	AL	82.200	1.100e+000	UGL	LT		C
			12DCE	29-apr-1992	AL	82.200	9.700e+000	UGL	LT		C
			12DCE	29-apr-1992	AL	82.200	7.600e+000	UGL	LT		C
			12DCE	29-apr-1992	AL	82.200	2.800e+000	UGL	LT		C
			12DCE	29-apr-1992	AL	82.200	5.000e+000	UGL	LT		C
			12DCE	29-apr-1992	AL	82.200	9.200e+000	UGL	LT		C
			12DCE	29-apr-1992	AL	82.200	3.800e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-06D	UM33	13DMB	29-apr-1992	AL	82.200	5.000e+000	UGL	ND	R	C
			14DCLB	29-apr-1992	AL	82.200	8.100e+000	UGL	LT		C
			2CLEVE	29-apr-1992	AL	82.200	8.200e+001	UGL	LT		C
			ACET	29-apr-1992	AL	82.200	1.000e+001	UGL	ND	R	C
			BRDCLM	29-apr-1992	AL	82.200	7.900e+000	UGL	LT		C
			C12DCE	29-apr-1992	AL	82.200	5.000e+000	UGL	ND	R	C
			C13DCP	29-apr-1992	AL	82.200	5.000e+000	UGL	ND	R	C
			C2AVE	29-apr-1992	AL	82.200	1.000e+001	UGL	ND	R	C
			C2H3CL	29-apr-1992	AL	82.200	5.000e-001	UGL	LT		C
			C2H5CL	29-apr-1992	AL	82.200	2.120e+000	UGL	LT		C
			C6H6	29-apr-1992	AL	82.200	2.400e+000	UGL	LT		C
			CCL4	29-apr-1992	AL	82.200	3.700e+000	UGL	LT		C
			CH2CL2	29-apr-1992	AL	82.200	6.760e+000	UGL	LT	B	C
			CH3BR	29-apr-1992	AL	82.200	1.000e+001	UGL	ND	R	C
			CH3CL	29-apr-1992	AL	82.200	1.600e+000	UGL	LT		C
			CHBR3	29-apr-1992	AL	82.200	8.200e+000	UGL	LT		C
			CHCL3	29-apr-1992	AL	82.200	8.300e-001	UGL	LT		C
			CLC6H5	29-apr-1992	AL	82.200	1.400e+000	UGL	LT		C
			CS2	29-apr-1992	AL	82.200	5.000e+000	UGL	ND	R	C
			DBRCLM	29-apr-1992	AL	82.200	6.500e+000	UGL	LT		C
			ETC6H5	29-apr-1992	AL	82.200	9.300e+000	UGL	LT		C
			MEC6H5	29-apr-1992	AL	82.200	8.700e+000	UGL	LT		C
			MEK	29-apr-1992	AL	82.200	4.200e+001	UGL	LT	S	C
			MIBK	29-apr-1992	AL	82.200	1.000e+001	UGL	ND	R	C
			MNBK	29-apr-1992	AL	82.200	1.000e+001	UGL	ND	R	C
			STYR	29-apr-1992	AL	82.200	5.000e+000	UGL	ND	R	C
			T13DCP	29-apr-1992	AL	82.200	5.000e+000	UGL	ND	R	C
			TCLEA	29-apr-1992	AL	82.200	4.700e+000	UGL	LT		C
			TCLEE	29-apr-1992	AL	82.200	5.000e-001	UGL	LT		C
			TRCLE	29-apr-1992	AL	82.200	5.000e-001	UGL	LT		C
WELL	PBN-91-06D	UN06	NNDPA	29-apr-1992	AL	82.200	9.900e-001	UGL	LT		C
WELL	PBN-91-06D	UW26	24DNT	29-apr-1992	AL	82.200	1.160e+000	UGL	LT		C
			26DNT	29-apr-1992	AL	82.200	1.110e+000	UGL	LT		C
WELL	PBN-91-12C	00	ALK	28-apr-1992	AL	90.100	3.100e+002	MGL			C
			HARD	28-apr-1992	AL	90.100	4.160e+002	MGL			C
			TDS	28-apr-1992	AL	90.100	4.040e+002	UGL			C
WELL	PBN-91-12C	SB03	HG	28-apr-1992	AL	90.100	5.660e-001	UGL	LT		C
WELL	PBN-91-12C	SD24	PB	28-apr-1992	AL	90.100	4.740e+000	UGL	LT		C
WELL	PBN-91-12C	SS16	CD	28-apr-1992	AL	90.100	2.670e+000	UGL	LT		C
			CR	28-apr-1992	AL	90.100	4.470e+000	UGL	LT		C
WELL	PBN-91-12C	TF10	NIT	28-apr-1992	AL	90.100	5.600e+003	UGL			C
WELL	PBN-91-12C	TT08	CL	28-apr-1992	AL	90.100	2.400e+004	UGL			C
			SO4	28-apr-1992	AL	90.100	6.100e+004	UGL		X	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-12C	UM16	123TCB	28-apr-1992	AL	90.100	3.600e+000	UGL	LT		C
			124TCB	28-apr-1992	AL	90.100	2.800e+000	UGL	LT		C
			12DCLB	28-apr-1992	AL	90.100	1.000e+001	UGL	LT		C
			13DCLB	28-apr-1992	AL	90.100	8.500e+000	UGL	LT		C
			14DCLB	28-apr-1992	AL	90.100	4.400e+000	UGL	LT		C
			245TCP	28-apr-1992	AL	90.100	5.000e+001	UGL	ND	R	C
			246TCP	28-apr-1992	AL	90.100	1.000e+001	UGL	ND	R	C
			24DCLP	28-apr-1992	AL	90.100	1.000e+001	UGL	ND	R	C
			24DMFN	28-apr-1992	AL	90.100	1.000e+001	UGL	ND	R	C
			24DNP	28-apr-1992	AL	90.100	5.000e+001	UGL	ND	R	C
			24DNT	28-apr-1992	AL	90.100	5.500e+000	UGL	LT		C
			26DNT	28-apr-1992	AL	90.100	6.600e+000	UGL	LT		C
			2CLP	28-apr-1992	AL	90.100	1.000e+001	UGL	ND		C
			2CNAP	28-apr-1992	AL	90.100	1.000e+001	UGL	LT		C
			2MNAP	28-apr-1992	AL	90.100	1.000e+001	UGL	ND	R	C
			2MP	28-apr-1992	AL	90.100	1.000e+001	UGL	ND	R	C
			2NANIL	28-apr-1992	AL	90.100	5.000e+001	UGL	ND	R	C
			2NP	28-apr-1992	AL	90.100	5.000e+001	UGL	ND	R	C
			33DCBD	28-apr-1992	AL	90.100	6.000e+000	UGL	ND	R	C
			3NANIL	28-apr-1992	AL	90.100	5.000e+001	UGL	ND	R	C
			46DN2C	28-apr-1992	AL	90.100	5.000e+001	UGL	ND	R	C
			46RPPE	28-apr-1992	AL	90.100	1.000e+001	JGL	ND	R	C
			4CANIL	28-apr-1992	AL	90.100	1.000e+001	UGL	ND	R	C
			4CL3C	28-apr-1992	AL	90.100	1.000e+001	UGL	ND	R	C
			4CLPPE	28-apr-1992	AL	90.100	1.000e+001	UGL	ND	R	C
			4MP	28-apr-1992	AL	90.100	5.000e+001	UGL	ND	R	C
			4NANIL	28-apr-1992	AL	90.100	5.000e+001	UGL	ND	R	C
			4NP	28-apr-1992	AL	90.100	5.000e+001	UGL	ND	R	C
			ABHC	28-apr-1992	AL	90.100	6.800e+000	UGL	ND	R	C
			ACLDAN	28-apr-1992	AL	90.100	3.000e+001	UGL	LT		C
			AENSLF	28-apr-1992	AL	90.100	3.000e+001	UGL	ND	R	C
			ALDRN	28-apr-1992	AL	90.100	3.000e+001	UGL	ND	R	C
			ANAPNE	28-apr-1992	AL	90.100	1.400e+001	UGL	LT		C
			ANAPYL	28-apr-1992	AL	90.100	1.900e+001	UGL	LT		C
			ANTRC	28-apr-1992	AL	90.100	2.000e+001	UGL	LT		C
			B2CEXM	28-apr-1992	AL	90.100	1.000e+001	UGL	ND	R	C
			B2CIPE	28-apr-1992	AL	90.100	1.000e+001	UGL	ND	R	C
			B2CLEE	28-apr-1992	AL	90.100	8.100e+000	UGL	LT		C
			B2EHP	28-apr-1992	AL	90.100	4.140e+001	UGL	LT	P	C
			BAANTR	28-apr-1992	AL	90.100	1.400e+001	UGL	LT		C
			BAPYR	28-apr-1992	AL	90.100	1.000e+001	UGL	LT		C
			BBFANT	28-apr-1992	AL	90.100	2.300e+001	UGL	LT		C
			BBHC	28-apr-1992	AL	90.100	4.900e+000	UGL	LT		C
			BBZP	28-apr-1992	AL	90.100	1.000e+001	UGL	ND	R	C
			BENSLF	28-apr-1992	AL	90.100	6.000e+000	UGL	ND	R	C
			BENZOZ	28-apr-1992	AL	90.100	5.000e+001	UGL	ND	R	C
			BGHIPY	28-apr-1992	AL	90.100	7.100e+000	UGL	LT		C
			BKFANT	28-apr-1992	AL	90.100	2.100e+001	UGL	LT		C
			BZALC	28-apr-1992	AL	90.100	1.000e+001	UGL	ND	R	C
			CHRY	28-apr-1992	AL	90.100	1.500e+001	UGL	LT		C
			CL6BZ	28-apr-1992	AL	90.100	8.300e+000	UGL	LT		C
			CL6CP	28-apr-1992	AL	90.100	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-12C	UM16	CL6ET	28-apr-1992	AL	90.100	5.100e+000	UGL	LT		C
			CLDAN	28-apr-1992	AL	90.100	3.000e+001	UGL	ND	R	C
			CPMS	28-apr-1992	AL	90.100	5.900e+000	UGL	LT		C
			CPMSO	28-apr-1992	AL	90.100	6.800e+000	UGL	LT		C
			CPMSO2	28-apr-1992	AL	90.100	3.800e+001	UGL	LT		C
			DBAHA	28-apr-1992	AL	90.100	7.500e+000	UGL	LT		C
			DBHC	28-apr-1992	AL	90.100	6.400e+000	UGL	LT		C
			DBZFUR	28-apr-1992	AL	90.100	1.000e+001	UGL	ND	R	C
			DEP	28-apr-1992	AL	90.100	1.000e+001	UGL	ND	R	C
			DITH	28-apr-1992	AL	90.100	7.700e+000	UGL	LT		C
			DLDRN	28-apr-1992	AL	90.100	1.100e+001	UGL	LT		C
			DMP	28-apr-1992	AL	90.100	1.000e+001	UGL	ND	R	C
			DNBP	28-apr-1992	AL	90.100	1.000e+001	UGL	ND	R	C
			DNOP	28-apr-1992	AL	90.100	1.500e+001	UGL	LT		C
			ENDRN	28-apr-1992	AL	90.100	6.600e+000	UGL	LT		C
			ENDRNK	28-apr-1992	AL	90.100	6.000e+000	UGL	ND	R	C
			ESFSO4	28-apr-1992	AL	90.100	6.000e+000	UGL	ND	R	C
			FANT	28-apr-1992	AL	90.100	2.000e+001	UGL	LT		C
			FLRENE	28-apr-1992	AL	90.100	1.000e+001	UGL	ND	R	C
			HCBD	28-apr-1992	AL	90.100	1.800e+001	UGL	LT		C
			HPCL	28-apr-1992	AL	90.100	6.200e+000	UGL	LT		C
			HPCLE	28-apr-1992	AL	90.100	7.200e+000	UGL	LT		C
			ICDPYR	28-apr-1992	AL	90.100	7.200e+000	UGL	LT		C
			ISOPHR	28-apr-1992	AL	90.100	1.000e+001	UGL	ND	R	C
			LIN	28-apr-1992	AL	90.100	5.800e+000	UGL	LT		C
			MEXCLR	28-apr-1992	AL	90.100	3.000e+001	UGL	ND	R	C
			MLTHN	28-apr-1992	AL	90.100	7.300e+000	UGL	LT		C
			NAP	28-apr-1992	AL	90.100	1.700e+001	UGL	LT		C
			NB	28-apr-1992	AL	90.100	1.000e+001	UGL	LT		C
			NDNPA	28-apr-1992	AL	90.100	4.500e+000	UGL	LT		C
			NNDPA	28-apr-1992	AL	90.100	1.000e+001	UGL	ND	R	C
			OXAT	28-apr-1992	AL	90.100	5.000e+001	UGL	LT		C
			PCP	28-apr-1992	AL	90.100	2.200e+001	UGL	ND	R	C
			PHANTR	28-apr-1992	AL	90.100	1.000e+001	UGL	LT		C
			PHENOL	28-apr-1992	AL	90.100	9.700e+000	UGL	LT		C
			PPDDD	28-apr-1992	AL	90.100	9.300e+000	UGL	LT		C
			PPDDE	28-apr-1992	AL	90.100	7.300e+000	UGL	LT		C
			PPDDT	28-apr-1992	AL	90.100	4.700e+000	UGL	LT		C
			PRTHN	28-apr-1992	AL	90.100	1.700e+001	UGL	LT		C
			PYR	28-apr-1992	AL	90.100	9.000e+001	UGL	LT	S	C
			UNK597	28-apr-1992	AL	90.100	5.000e+001	UGL	LT	S	C
			UNK613	28-apr-1992	AL	90.100	5.000e+000	UGL	LT		C
WELL	PBN-91-12C	UM33	111TCE	28-apr-1992	AL	90.100	4.100e+000	UGL	LT		C
			112TCE	28-apr-1992	AL	90.100	6.300e+001	UGL	LT		C
			11DCE	28-apr-1992	AL	90.100	1.420e+000	UGL	LT		C
			11DCLE	28-apr-1992	AL	90.100	1.100e+000	UGL	LT		C
			12DCE	28-apr-1992	AL	90.100	1.100e+000	UGL	LT		C
			12DCLB	28-apr-1992	AL	90.100	9.700e+000	UGL	LT		C
			12DCLE	28-apr-1992	AL	90.100	7.600e+000	UGL	LT		C
			12DCLP	28-apr-1992	AL	90.100	2.800e+000	UGL	LT		C
			12DMB	28-apr-1992	AL	90.100	5.000e+000	UGL	ND	R	C

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Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-12C	UM33	13DCLB	28-apr-1992	AL	90.100	9.200e+000	UGL	LT		C
			13DCP	28-apr-1992	AL	90.100	3.800e+000	UGL	LT		C
			13DMB	28-apr-1992	AL	90.100	5.000e+000	UGL	ND	R	C
			14DCLB	28-apr-1992	AL	90.100	8.100e+000	UGL	LT		C
			2CLEVE	28-apr-1992	AL	90.100	8.200e+001	UGL	LT		C
			ACET	28-apr-1992	AL	90.100	1.000e+001	UGL	ND	R	C
			BRDCLM	28-apr-1992	AL	90.100	7.900e+000	UGL	LT		C
			C12DCE	28-apr-1992	AL	90.100	5.000e+000	UGL	ND	R	C
			C13DCP	28-apr-1992	AL	90.100	5.000e+000	UGL	ND	R	C
			C2AVE	28-apr-1992	AL	90.100	1.000e+001	UGL	ND	R	C
			C2H3CL	28-apr-1992	AL	90.100	5.000e+001	UGL	LT		C
			C2H5CL	28-apr-1992	AL	90.100	2.120e+000	UGL	LT		C
			C6H6	28-apr-1992	AL	90.100	2.400e+000	UGL	LT		C
			CCL4	28-apr-1992	AL	90.100	1.960e+001	UGL	LT		C
			CH2CL2	28-apr-1992	AL	90.100	7.250e+000	UGL		B	C
			CH3BR	28-apr-1992	AL	90.100	1.000e+001	UGL	ND	R	C
			CH3CL	28-apr-1992	AL	90.100	1.600e+000	UGL	LT		C
			CHBR3	28-apr-1992	AL	90.100	8.200e+000	UGL	LT		C
			CHCL3	28-apr-1992	AL	90.100	3.020e+000	UGL			C
			CLC6H5	28-apr-1992	AL	90.100	1.400e+000	UGL	LT		C
			CS2	28-apr-1992	AL	90.100	5.000e+000	UGL	ND	R	C
			DBRCLM	28-apr-1992	AL	90.100	6.500e+000	UGL	LT		C
			ETC6H5	28-apr-1992	AL	90.100	9.300e+000	UGL	LT		C
			MEC6H5	28-apr-1992	AL	90.100	8.700e+000	UGL	LT		C
			MEK	28-apr-1992	AL	90.100	1.000e+001	UGL	ND	R	C
			MIBK	28-apr-1992	AL	90.100	1.000e+001	UGL	ND	R	C
			MNBK	28-apr-1992	AL	90.100	1.000e+001	UGL	ND	R	C
			STYR	28-apr-1992	AL	90.100	5.000e+000	UGL	ND	R	C
			T13DCP	28-apr-1992	AL	90.100	5.000e+000	UGL	ND	R	C
			TCLEA	28-apr-1992	AL	90.100	4.700e+000	UGL	LT		C
			TCLEE	28-apr-1992	AL	90.100	5.000e+001	UGL	LT		C
			TRCLE	28-apr-1992	AL	90.100	9.450e+000	UGL			C
			UNK228	28-apr-1992	AL	90.100	3.000e+000	UGL		S	C
WELL	PBN-91-12C	UN06	NNDPA	28-apr-1992	AL	90.100	1.530e+000	UGL			C
WELL	PBN-91-12C	UW26	24DNT	28-apr-1992	AL	90.100	1.160e+000	UGL	LT		C
			26DNT	28-apr-1992	AL	90.100	1.110e+000	UGL	LT		C
WELL	PBN-91-12D	00	ALK	29-apr-1992	AL	89.000	3.260e+002	MGL			C
			HARD	29-apr-1992	AL	89.000	4.140e+002	MGL			C
			TDS	29-apr-1992	AL	89.000	4.360e+002	UGL			C
WELL	PBN-91-12D	SB03	HG	29-apr-1992	AL	89.000	5.660e+001	UGL	LT		C
WELL	PBN-91-12D	SD24	PB	29-apr-1992	AL	89.000	4.740e+000	UGL	LT		C
WELL	PRN-91-12D	SS16	CD	29-apr-1992	AL	89.000	2.670e+000	UGL	LT		C
			CR	29-apr-1992	AL	89.000	4.470e+000	UGL	LT		C
WELL	PBN-91-12D	TF10	NIT	29-apr-1992		89.000	1.900e+003	UGL			

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-12D	TT08	CL	29-apr-1992	AL	89.000	1.200e+004	UGL			C
			SO4	29-apr-1992	AL	89.000	8.200e+004	UGL			C
WELL	PBN-91-12D	UM16	123TCB	29-apr-1992	AL	89.000	3.960e+000	UGL	LT		C
			124TCB	29-apr-1992	AL	89.000	3.080e+000	UGL	LT		C
			12DCLB	29-apr-1992	AL	89.000	1.100e+001	UGL	LT		C
			13DCLB	29-apr-1992	AL	89.000	9.350e+000	UGL	LT		C
			14DCLB	29-apr-1992	AL	89.000	4.840e+000	UGL	LT		C
			245TCP	29-apr-1992	AL	89.000	5.500e+001	UGL	ND	R	C
			246TCP	29-apr-1992	AL	89.000	1.100e+001	UGL	ND	R	C
			24DCLP	29-apr-1992	AL	89.000	1.100e+001	UGL	ND	R	C
			24DMPN	29-apr-1992	AL	89.000	1.100e+001	UGL	ND	R	C
			24DNP	29-apr-1992	AL	89.000	5.500e+001	UGL	ND	R	C
			24DNT	29-apr-1992	AL	89.000	6.050e+000	UGL	LT		C
			26DNT	29-apr-1992	AL	89.000	7.260e+000	UGL	LT		C
			2CLP	29-apr-1992	AL	89.000	1.100e+001	UGL	ND	R	C
			2CNAP	29-apr-1992	AL	89.000	1.060e+001	UGL	LT		C
			2MNAP	29-apr-1992	AL	89.000	1.100e+001	UGL	ND	R	C
			2MP	29-apr-1992	AL	89.000	1.100e+001	UGL	ND	R	C
			2NANIL	29-apr-1992	AL	89.000	5.500e+001	UGL	ND	R	C
			2NP	29-apr-1992	AL	89.000	1.100e+001	UGL	ND	R	C
			33DCBD	29-apr-1992	AL	89.000	6.600e+000	UGL	ND	R	C
			3NANIL	29-apr-1992	AL	89.000	5.500e+001	UGL	ND	R	C
			46DN2C	29-apr-1992	AL	89.000	5.500e+001	UGL	ND	R	C
			4BRPPE	29-apr-1992	AL	89.000	1.100e+001	UGL	ND	R	C
			4CANIL	29-apr-1992	AL	89.000	1.100e+001	UGL	ND	R	C
			4CL3C	29-apr-1992	AL	89.000	1.100e+001	UGL	ND	R	C
			4CLPPE	29-apr-1992	AL	89.000	1.100e+001	UGL	ND	R	C
			4MP	29-apr-1992	AL	89.000	5.500e+001	UGL	ND	R	C
			4NANIL	29-apr-1992	AL	89.000	5.500e+001	UGL	ND	R	C
			4NP	29-apr-1992	AL	89.000	7.480e+000	UGL	LT		C
			ABHC	29-apr-1992	AL	89.000	3.300e+001	UGL	ND	R	C
			ACLDAN	29-apr-1992	AL	89.000	3.300e+001	UGL	ND	R	C
			AENSLF	29-apr-1992	AL	89.000	1.320e+001	UGL	LT		C
			ALDRN	29-apr-1992	AL	89.000	1.540e+001	UGL	LT		C
			ANAPNE	29-apr-1992	AL	89.000	2.090e+001	UGL	LT		C
			ANAPYL	29-apr-1992	AL	89.000	2.200e+001	UGL	LT		C
			ANTRC	29-apr-1992	AL	89.000	1.100e+001	UGL	LT		C
			B2CEXM	29-apr-1992	AL	89.000	1.100e+001	UGL	ND	R	C
			B2CIPE	29-apr-1992	AL	89.000	8.910e+000	UGL	LT		C
			B2CLEE	29-apr-1992	AL	89.000	3.520e+001	UGL	LT		C
			B2EHP	29-apr-1992	AL	89.000	1.540e+001	UGL	LT		C
			BAANTR	29-apr-1992	AL	89.000	1.100e+001	UGL	LT		C
			BAPYR	29-apr-1992	AL	89.000	2.530e+001	UGL	LT		C
			BBFANT	29-apr-1992	AL	89.000	5.390e+000	UGL	LT		C
			BBHC	29-apr-1992	AL	89.000	1.100e+001	UGL	LT		C
			BBZP	29-apr-1992	AL	89.000	6.600e+000	UGL	ND	R	C
			BENSLF	29-apr-1992	AL	89.000	5.500e+001	UGL	ND	R	C
			BENZOA	29-apr-1992	AL	89.000	7.810e+000	UGL	LT		C
			BGHIPI	29-apr-1992	AL	89.000	2.310e+001	UGL	LT		C
			BKFANT	29-apr-1992	AL	89.000	1.100e+001	UGL	ND	R	C
			BZALC	29-apr-1992	AL	89.000		UGL	ND		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-12D	UM16	CHRY	29-apr-1992	AL	89.000	1.650e+001	UGL	LT		C
			CL6B2	29-apr-1992	AL	89.000	9.130e+000	UGL	LT		C
			CL6CP	29-apr-1992	AL	89.000	1.100e+001	UGL	ND		C
			CL6ET	29-apr-1992	AL	89.000	5.610e+000	UGL	LT		C
			CLDAN	29-apr-1992	AL	89.000	3.300e+001	UGL	ND		C
			CPMS	29-apr-1992	AL	89.000	6.490e+000	UGL	LT		C
			CPMSO	29-apr-1992	AL	89.000	7.480e+000	UGL	LT		C
			CPMSO2	29-apr-1992	AL	89.000	4.180e+001	UGL	LT		C
			DBAHA	29-apr-1992	AL	89.000	8.250e+000	UGL	LT		C
			DBHC	29-apr-1992	AL	89.000	7.040e+000	UGL	LT		C
			DBZFUR	29-apr-1992	AL	89.000	1.100e+001	UGL	ND		C
			DEP	29-apr-1992	AL	89.000	1.100e+001	UGL	ND		C
			DITH	29-apr-1992	AL	89.000	8.470e+000	UGL	LT		C
			DLDRN	29-apr-1992	AL	89.000	1.210e+001	UGL	LT		C
			DMP	29-apr-1992	AL	89.000	1.100e+001	UGL	ND		C
			DNBP	29-apr-1992	AL	89.000	1.100e+001	UGL	ND		C
			DNOP	29-apr-1992	AL	89.000	1.650e+001	UGL	LT		C
			ENDRN	29-apr-1992	AL	89.000	7.260e+000	UGL	LT		C
			ENDRNK	29-apr-1992	AL	89.000	6.600e+000	UGL	ND		C
			ESFSO4	29-apr-1992	AL	89.000	6.600e+000	UGL	ND		C
			FANT	29-apr-1992	AL	89.000	2.200e+001	UGL	LT		C
			FLRENE	29-apr-1992	AL	89.000	1.100e+001	UGL	ND		C
			HCBD	29-apr-1992	AL	89.000	1.980e+001	UGL	LT		C
			HPCL	29-apr-1992	AL	89.000	6.820e+000	UGL	LT		C
			HPCLE	29-apr-1992	AL	89.000	7.920e+000	UGL	LT		C
			ICDPYR	29-apr-1992	AL	89.000	7.920e+000	UGL	LT		C
			ISOPHR	29-apr-1992	AL	89.000	1.100e+001	UGL	ND		C
			LIN	29-apr-1992	AL	89.000	6.380e+000	UGL	LT		C
			MEXCLR	29-apr-1992	AL	89.000	3.300e+001	UGL	ND		C
			MLTHN	29-apr-1992	AL	89.000	8.030e+000	UGL	LT		C
			NAP	29-apr-1992	AL	89.000	1.870e+001	UGL	LT		C
			NB	29-apr-1992	AL	89.000	1.100e+001	UGL	ND		C
			NDNPA	29-apr-1992	AL	89.000	4.950e+000	UGL	LT		C
			NNDPA	29-apr-1992	AL	89.000	1.100e+001	UGL	ND		C
			OXAT	29-apr-1992	AL	89.000	1.000e+001	UGL	LT		C
			PCP	29-apr-1992	AL	89.000	5.500e+001	UGL	ND		C
			PHANTR	29-apr-1992	AL	89.000	2.420e+001	UGL	LT		C
			PHENOL	29-apr-1992	AL	89.000	1.100e+001	UGL	ND		C
			PPDD	29-apr-1992	AL	89.000	1.070e+001	UGL	LT		C
			PPDDE	29-apr-1992	AL	89.000	1.020e+001	UGL	LT		C
			PPDDT	29-apr-1992	AL	89.000	8.030e+000	UGL	LT		C
			PRTHN	29-apr-1992	AL	89.000	5.170e+000	UGL	LT		C
			PYR	29-apr-1992	AL	89.000	1.870e+001	UGL	LT		C
			UNK597	29-apr-1992	AL	89.000	3.300e+001	UGL	LT	S	C
WELL	PBN-91-12D	UM33	111TCE	29-apr-1992	AL	89.000	4.100e+000	UGL	LT		C
			112TCE	29-apr-1992	AL	89.000	6.300e+001	UGL	LT		C
			11DCE	29-apr-1992	AL	89.000	1.420e+000	UGL	LT		C
			11DCLE	29-apr-1992	AL	89.000	1.100e+000	UGL	LT		C
			12DCE	29-apr-1992	AL	89.000	1.100e+000	UGL	LT		C
			12DCLE	29-apr-1992	AL	89.000	9.700e+000	UGL	LT		C
			12DCLE	29-apr-1992	AL	89.000	7.600e+000	UGL	LT		C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PBN-91-12D	UM33	12DCLP	29-apr-1992	AL	89.000	2.800e+000	UGL	LT		C
			12DMB	29-apr-1992	AL	89.000	5.000e+000	UGL	ND	R	C
			13DCLB	29-apr-1992	AL	89.000	9.200e+000	UGL	LT		C
			13DCP	29-apr-1992	AL	89.000	3.800e+000	UGL	LT		C
			13DMB	29-apr-1992	AL	89.000	5.000e+000	UGL	ND	R	C
			14DCLB	29-apr-1992	AL	89.000	8.100e+000	UGL	LT		C
			2CLEVE	29-apr-1992	AL	89.000	8.200e+001	UGL	LT		C
			ACET	29-apr-1992	AL	89.000	1.000e+001	UGL	ND	R	C
			BRDCLM	29-apr-1992	AL	89.000	7.900e+000	UGL	LT		C
			C12DCE	29-apr-1992	AL	89.000	5.000e+000	UGL	ND	R	C
			C13DCP	29-apr-1992	AL	89.000	5.000e+000	UGL	ND	R	C
			C2AVE	29-apr-1992	AL	89.000	1.000e+001	UGL	ND	R	C
			C2H3CL	29-apr-1992	AL	89.000	5.000e-001	UGL	LT		C
			C2H5CL	29-apr-1992	AL	89.000	2.400e+000	UGL	LT		C
			C6H6	29-apr-1992	AL	89.000	2.400e+000	UGL	LT		C
			CCL4	29-apr-1992	AL	89.000	5.590e+000	UGL	LT		C
			CH2CL2	29-apr-1992	AL	89.000	6.860e+000	UGL	ND	B	C
			CH3BR	29-apr-1992	AL	89.000	1.000e+001	UGL	LT	R	C
			CH3CL	29-apr-1992	AL	89.000	1.600e+000	UGL	LT		C
			CHBR3	29-apr-1992	AL	89.000	8.200e+000	UGL	LT		C
			CHCL3	29-apr-1992	AL	89.000	1.610e+000	UGL	LT		C
			CLC6H5	29-apr-1992	AL	89.000	1.400e+000	UGL	LT		C
			CS2	29-apr-1992	AL	89.000	5.000e+000	UGL	ND	R	C
			DBRCLM	29-apr-1992	AL	89.000	6.500e+000	UGL	LT		C
			ETC6H5	29-apr-1992	AL	89.000	9.300e+000	UGL	LT		C
			MEC6H5	29-apr-1992	AL	89.000	8.700e+000	UGL	LT		C
			MEK	29-apr-1992	AL	89.000	3.200e+001	UGL	LT	S	C
			MIBK	29-apr-1992	AL	89.000	1.000e+001	UGL	ND	R	C
			MNBK	29-apr-1992	AL	89.000	1.000e+001	UGL	ND	R	C
			STYR	29-apr-1992	AL	89.000	5.000e+000	UGL	ND	R	C
			T13DCP	29-apr-1992	AL	89.000	5.000e+000	UGL	ND	R	C
			TCLEA	29-apr-1992	AL	89.000	4.700e+000	UGL	LT		C
			TCLEE	29-apr-1992	AL	89.000	5.000e-001	UGL	LT		C
			TRCLE	29-apr-1992	AL	89.000	1.910e+000	UGL	LT		C
WELL	PBN-91-12D	UN06	NNDPA	29-apr-1992	AL	89.000	9.900e-001	UGL	LT		C
WELL	PBN-91-12D	UW26	24DNT	29-apr-1992	AL	89.000	1.160e+000	UGL	LT		C
			26DNT	29-apr-1992	AL	89.000	1.110e+000	UGL	LT		C
WELL	PREMO	00	ALK	09-apr-1992	AL	0.000	2.700e+002	MGL			C
			HARD	09-apr-1992	AL	0.000	3.600e+002	MGL			C
			TDS	09-apr-1992	AL	0.000	4.130e+002	MGL			C
WELL	PREMO	99	TL	09-apr-1992	AL	0.000	7.500e+000	UGL	LT		C
WELL	PREMO	SB03	HG	09-apr-1992	AL	0.000	5.660e-001	UGL	LT		C
WELL	PREMO	SD24	AG	09-apr-1992	AL	0.000	2.680e+001	UGL	LT		C
			AS	09-apr-1992	AL	0.000	4.880e+001	UGL	LT		C
			PB	09-apr-1992	AL	0.000	4.740e+000	UGL	LT		C
			SE	09-apr-1992	AL	0.000	4.100e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PREMO	SS16	AL	09-apr-1992	AL	0.000	8.150e+001	UGL	LT	G	C
			BA	09-apr-1992	AL	0.000	2.850e+001	UGL	LT		C
			BE	09-apr-1992	AL	0.000	3.410e+001	UGL	LT		C
			CA	09-apr-1992	AL	0.000	7.600e+004	UGL	LT		C
			CD	09-apr-1992	AL	0.000	2.670e+000	UGL	LT		C
			CO	09-apr-1992	AL	0.000	2.500e+001	UGL	LT		C
			CR	09-apr-1992	AL	0.000	4.470e+000	UGL	LT		C
			CU	09-apr-1992	AL	0.000	7.660e+000	UGL	LT		C
			FE	09-apr-1992	AL	0.000	7.890e+001	UGL	LT		C
			K	09-apr-1992	AL	0.000	1.540e+003	UGL	LT	T	C
			MG	09-apr-1992	AL	0.000	3.900e+004	UGL	LT		C
			MN	09-apr-1992	AL	0.000	6.880e+000	UGL	LT	T	C
			NA	09-apr-1992	AL	0.000	2.000e+004	UGL	LT		C
			NI	09-apr-1992	AL	0.000	8.760e+000	UGL	LT		C
			SB	09-apr-1992	AL	0.000	5.120e+001	UGL	LT		C
			V	09-apr-1992	AL	0.000	4.000e+000	UGL	LT		C
			ZN	09-apr-1992	AL	0.000	1.780e+002	UGL	LT		C
			NIT	09-apr-1992	AL	0.000	8.800e+003	UGL	LT		C
			CL	09-apr-1992	AL	0.000	5.100e+004	UGL	LT		C
			SO4	09-apr-1992	AL	0.000	3.500e+004	UGL	LT		C
WELL	PREMO	UM16	123TCB	09-apr-1992	AL	0.000	3.600e+000	UGL	LT		C
			124TCB	09-apr-1992	AL	0.000	2.800e+000	UGL	LT		C
			12DCLB	09-apr-1992	AL	0.000	1.000e+001	UGL	LT		C
			13DCLB	09-apr-1992	AL	0.000	8.500e+000	UGL	LT		C
			14DCLB	09-apr-1992	AL	0.000	4.400e+000	UGL	LT		C
			245TCP	09-apr-1992	AL	0.000	5.000e+001	UGL	ND	R	C
			246TCP	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			24DCLP	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			24DMPN	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			24DNP	09-apr-1992	AL	0.000	5.000e+001	UGL	ND	R	C
			24DNT	09-apr-1992	AL	0.000	5.500e+000	UGL	LT		C
			26DNT	09-apr-1992	AL	0.000	6.600e+000	UGL	LT		C
			2CLP	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			2CNAP	09-apr-1992	AL	0.000	9.600e+000	UGL	LT		C
			2MNAP	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			2MP	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			2NANIL	09-apr-1992	AL	0.000	5.000e+001	UGL	ND	R	C
			2NP	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			33DCBD	09-apr-1992	AL	0.000	6.000e+000	UGL	ND	R	C
WELL	PREMO	TT08	3NANIL	09-apr-1992	AL	0.000	5.000e+001	UGL	ND	R	C
			46DN2C	09-apr-1992	AL	0.000	5.000e+001	UGL	ND	R	C
			4BRPPE	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			4CANIL	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			4CL3C	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			4CLPPE	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			4MP	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			4NANIL	09-apr-1992	AL	0.000	5.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PREMO	UM16	ABHC	09-apr-1992	AL	0.000	6.800e+000	UGL	LT		C
			ACLDAN	09-apr-1992	AL	0.000	3.000e+001	UGL	ND	R	C
			AENSLF	09-apr-1992	AL	0.000	3.000e+001	UGL	ND	R	C
			ALDRN	09-apr-1992	AL	0.000	1.200e+001	UGL	LT		C
			ANAPNE	09-apr-1992	AL	0.000	1.400e+001	UGL	LT		C
			ANAPYL	09-apr-1992	AL	0.000	1.900e+001	UGL	LT		C
			ANTRC	09-apr-1992	AL	0.000	2.000e+001	UGL	LT		C
			B2CEXM	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			B2CIPE	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			B2CLEE	09-apr-1992	AL	0.000	8.100e+000	UGL	LT		C
			B2EHP	09-apr-1992	AL	0.000	3.200e+001	UGL	LT		C
			BAANTR	09-apr-1992	AL	0.000	1.400e+001	UGL	LT		C
			BAPYR	09-apr-1992	AL	0.000	2.300e+001	UGL	LT		C
			BBFANT	09-apr-1992	AL	0.000	2.300e+001	UGL	LT		C
			BBHC	09-apr-1992	AL	0.000	4.900e+000	UGL	LT		C
			BBZP	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			BENSLF	09-apr-1992	AL	0.000	6.000e+000	UGL	ND	R	C
			BENZOA	09-apr-1992	AL	0.000	5.000e+001	UGL	ND	R	C
			BGHIPI	09-apr-1992	AL	0.000	7.100e+000	UGL	LT		C
			BKFANT	09-apr-1992	AL	0.000	2.100e+001	UGL	LT		C
			BZALC	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			CHRY	09-apr-1992	AL	0.000	1.500e+001	UGL	LT		C
			CL6BZ	09-apr-1992	AL	0.000	8.300e+000	UGL	LT		C
			CL6CP	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			CL6ET	09-apr-1992	AL	0.000	5.100e+000	UGL	LT		C
			CLDAN	09-apr-1992	AL	0.000	3.000e+001	UGL	ND	R	C
			CPMS	09-apr-1992	AL	0.000	5.900e+000	UGL	LT		C
			CPMSO	09-apr-1992	AL	0.000	6.800e+000	UGL	LT		C
			CPMSO2	09-apr-1992	AL	0.000	3.800e+001	UGL	LT		C
			DBAHA	09-apr-1992	AL	0.000	7.500e+000	UGL	LT		C
			DBHC	09-apr-1992	AL	0.000	6.400e+000	UGL	LT		C
			DBZFUR	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			DEP	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			DITH	09-apr-1992	AL	0.000	7.700e+000	UGL	LT		C
			DLDRN	09-apr-1992	AL	0.000	1.100e+001	UGL	LT		C
			DMP	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			DNBP	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			DNOP	09-apr-1992	AL	0.000	1.500e+001	UGL	LT		C
			ENDRN	09-apr-1992	AL	0.000	6.600e+000	UGL	LT		C
			ENDRNK	09-apr-1992	AL	0.000	6.000e+000	UGL	ND	R	C
			ESFSO4	09-apr-1992	AL	0.000	6.000e+000	UGL	ND	R	C
			FANT	09-apr-1992	AL	0.000	2.000e+001	UGL	LT		C
			FLRENE	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			HCBD	09-apr-1992	AL	0.000	1.800e+001	UGL	LT		C
			HPCL	09-apr-1992	AL	0.000	6.200e+000	UGL	LT		C
			HPCLE	09-apr-1992	AL	0.000	7.200e+000	UGL	LT		C
			ICDPYR	09-apr-1992	AL	0.000	7.200e+000	UGL	LT		C
			ISOPHR	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			LIN	09-apr-1992	AL	0.000	5.800e+000	UGL	LT		C
			MEXCLR	09-apr-1992	AL	0.000	3.000e+001	UGL	ND	R	C
			MLTHN	09-apr-1992	AL	0.000	7.300e+000	UGL	LT		C
			NAP	09-apr-1992	AL	0.000	1.700e+001	UGL	LT		C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	PREMO	UM16	NB	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			NDNPA	09-apr-1992	AL	0.000	4.500e+000	UGL	LT		C
			NNDPA	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			OXAT	09-apr-1992	AL	0.000	9.100e+000	UGL	LT		C
			PCP	09-apr-1992	AL	0.000	5.000e+001	UGL	ND	R	C
			PHANTH	09-apr-1992	AL	0.000	2.200e+001	UGL	LT		C
			PHENOL	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			PPDDDD	09-apr-1992	AL	0.000	9.700e+000	UGL	LT		C
			PPDDE	09-apr-1992	AL	0.000	9.300e+000	UGL	LT		C
			PPDDT	09-apr-1992	AL	0.000	7.300e+000	UGL	LT		C
			PRTHN	09-apr-1992	AL	0.000	4.700e+000	UGL	LT		C
			PYR	09-apr-1992	AL	0.000	1.700e+001	UGL	LT		C
WELL	PREMO	UM33	111TCE	09-apr-1992	AL	0.000	4.100e+000	UGL	LT		C
			112TCE	09-apr-1992	AL	0.000	6.300e-001	UGL	LT		C
			11DCE	09-apr-1992	AL	0.000	1.420e+000	UGL	LT		C
			11DCLF	09-apr-1992	AL	0.000	1.100e+000	UGL	LT		C
			12DCE	09-apr-1992	AL	0.000	1.100e+000	UGL	LT		C
			12DCLB	09-apr-1992	AL	0.000	9.700e+000	UGL	LT		C
			12DCLF	09-apr-1992	AL	0.000	7.600e+000	UGL	LT		C
			12DCLP	09-apr-1992	AL	0.000	2.800e+000	UGL	LT		C
			12DMB	09-apr-1992	AL	0.000	5.000e+000	UGL	ND	R	C
			13DCLB	09-apr-1992	AL	0.000	9.200e+000	UGL	LT		C
			13DCP	09-apr-1992	AL	0.000	3.800e+000	UGL	LT		C
			13DMB	09-apr-1992	AL	0.000	5.000e+000	UGL	ND	R	C
			14DCLB	09-apr-1992	AL	0.000	8.100e+000	UGL	LT		C
			2CLEVE	09-apr-1992	AL	0.000	8.200e+001	UGL	LT		C
			ACET	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			BRDCLM	09-apr-1992	AL	0.000	7.900e+000	UGL	LT		C
			C12DCE	09-apr-1992	AL	0.000	5.000e+000	UGL	ND	R	C
			C13DCP	09-apr-1992	AL	0.000	5.000e+000	UGL	ND	R	C
			C2AVE	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			C2H3CL	09-apr-1992	AL	0.000	5.000e-001	UGL	LT		C
			C2H5CL	09-apr-1992	AL	0.000	2.120e+000	UGL	LT		C
			C6H6	09-apr-1992	AL	0.000	2.400e+000	UGL	LT		C
			CCL4	09-apr-1992	AL	0.000	3.700e+000	UGL	LT		C
			CH2CL2	09-apr-1992	AL	0.000	5.690e+000	UGL	ND	B	C
			CH3BR	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			CH3CL	09-apr-1992	AL	0.000	1.600e+000	UGL	LT		C
			CHBR3	09-apr-1992	AL	0.000	8.200e+000	UGL	LT		C
			CHCL3	09-apr-1992	AL	0.000	5.840e-001	UGL	LT	P	C
			CLC6H5	09-apr-1992	AL	0.000	1.400e+000	UGL	LT		C
			CS2	09-apr-1992	AL	0.000	5.000e+000	UGL	ND	R	C
			DBRCLM	09-apr-1992	AL	0.000	6.500e+000	UGL	LT		C
			ETC6H5	09-apr-1992	AL	0.000	9.300e+000	UGL	LT		C
			MEC6H5	09-apr-1992	AL	0.000	8.700e+000	UGL	LT		C
			MEK	09-apr-1992	AL	0.000	1.000e+001	UGL	ND		C
			MIBK	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			MNBK	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			STYR	09-apr-1992	AL	0.000	5.000e+000	UGL	ND	R	C
			T13DCP	09-apr-1992	AL	0.000	5.000e+000	UGL	ND	R	C
			TCLEA	09-apr-1992	AL	0.000	4.700e+000	UGL	LT		C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	RPM-89-01	UM16	4CLPPE	15-apr-1992	AL	114.000	1.000e+001	UGL	ND	R	C
			4MP	15-apr-1992	AL	114.000	1.000e+001	UGL	ND	R	C
			4NANIL	15-apr-1992	AL	114.000	5.000e+001	UGL	ND	R	C
			4NP	15-apr-1992	AL	114.000	5.000e+001	UGL	ND	R	C
			ABHC	15-apr-1992	AL	114.000	6.800e+000	UGL	LT	R	C
			ACLDAN	15-apr-1992	AL	114.000	3.000e+001	UGL	ND	R	C
			AENSLF	15-apr-1992	AL	114.000	3.000e+001	UGL	ND	R	C
			ALDRN	15-apr-1992	AL	114.000	1.200e+001	UGL	ND	R	C
			ANAPNE	15-apr-1992	AL	114.000	1.400e+001	UGL	LT		C
			ANAPYL	15-apr-1992	AL	114.000	1.900e+001	UGL	LT		C
			ANTRC	15-apr-1992	AL	114.000	2.000e+001	UGL	LT		C
			B2CEXM	15-apr-1992	AL	114.000	1.000e+001	UGL	ND	R	C
			B2CIPE	15-apr-1992	AL	114.000	1.000e+001	UGL	ND	R	C
			B2CLEE	15-apr-1992	AL	114.000	8.100e+000	UGL	LT		C
			B2EHP	15-apr-1992	AL	114.000	3.200e+001	UGL	LT		C
			BAANTR	15-apr-1992	AL	114.000	1.400e+001	UGL	LT		C
			BAPYR	15-apr-1992	AL	114.000	1.000e+001	UGL	LT		C
			BBFANT	15-apr-1992	AL	114.000	2.300e+001	UGL	LT		C
			BBHC	15-apr-1992	AL	114.000	4.900e+000	UGL	LT		C
			BBZP	15-apr-1992	AL	114.000	1.000e+001	UGL	ND	R	C
			BENSLF	15-apr-1992	AL	114.000	6.000e+000	UGL	ND	R	C
			BENZOA	15-apr-1992	AL	114.000	5.000e+001	UGL	ND	R	C
			BGHIPY	15-apr-1992	AL	114.000	7.100e+000	UGL	LT		C
			BKFANT	15-apr-1992	AL	114.000	2.100e+001	UGL	LT		C
			BZALC	15-apr-1992	AL	114.000	1.000e+001	UGL	ND	R	C
			CHRY	15-apr-1992	AL	114.000	1.500e+001	UGL	LT		C
			CL6BZ	15-apr-1992	AL	114.000	8.300e+000	UGL	LT		C
			CL6CP	15-apr-1992	AL	114.000	1.000e+001	UGL	ND	R	C
			CL6ET	15-apr-1992	AL	114.000	5.100e+000	UGL	LT		C
			CLDAN	15-apr-1992	AL	114.000	3.000e+001	UGL	ND	R	C
			CPMS	15-apr-1992	AL	114.000	5.900e+000	UGL	LT		C
			CPMSO	15-apr-1992	AL	114.000	6.800e+000	UGL	LT		C
			CPMSO2	15-apr-1992	AL	114.000	3.800e+001	UGL	LT		C
			DBAHA	15-apr-1992	AL	114.000	7.500e+000	UGL	LT		C
			DBHC	15-apr-1992	AL	114.000	6.400e+000	UGL	LT		C
			DBZFUR	15-apr-1992	AL	114.000	1.000e+001	UGL	ND	R	C
			DEP	15-apr-1992	AL	114.000	1.000e+001	UGL	ND	R	C
			DITH	15-apr-1992	AL	114.000	7.700e+000	UGL	ND	R	C
			DLDRN	15-apr-1992	AL	114.000	1.100e+001	UGL	LT		C
			DMP	15-apr-1992	AL	114.000	1.000e+001	UGL	LT		C
			DNBP	15-apr-1992	AL	114.000	1.000e+001	UGL	ND	R	C
			DNOP	15-apr-1992	AL	114.000	1.500e+001	UGL	LT		C
			ENDRN	15-apr-1992	AL	114.000	1.000e+001	UGL	ND	R	C
			ENDRNK	15-apr-1992	AL	114.000	6.000e+000	UGL	ND	R	C
			ESFSO4	15-apr-1992	AL	114.000	6.000e+000	UGL	ND	R	C
			FANT	15-apr-1992	AL	114.000	2.000e+001	UGL	LT		C
			FLRENE	15-apr-1992	AL	114.000	1.000e+001	UGL	LT		C
			HCBD	15-apr-1992	AL	114.000	1.800e+001	UGL	LT		C
			HPCL	15-apr-1992	AL	114.000	6.200e+000	UGL	LT		C
			HPCLE	15-apr-1992	AL	114.000	7.200e+000	UGL	LT		C
			ICDPYR	15-apr-1992	AL	114.000	7.200e+000	UGL	LT		C
			ISOPHR	15-apr-1992	AL	114.000	1.000e+001	UGL	ND	R	C

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	RPM-89-01	UM16	LIN	15-apr-1992	AL	114.000	5.800e+000	UGL	LT		C
			MEXCLR	15-apr-1992	AL	114.000	3.000e+001	UGL	ND	R	C
			MLTHN	15-apr-1992	AL	114.000	7.300e+000	UGL	LT		C
			NAP	15-apr-1992	AL	114.000	1.000e+001	UGL	LT		C
			NB	15-apr-1992	AL	114.000	1.700e+000	UGL	ND	R	C
			NDNPA	15-apr-1992	AL	114.000	4.500e+000	UGL	LT		C
			NNDPA	15-apr-1992	AL	114.000	1.000e+001	UGL	ND	R	C
			OXAT	15-apr-1992	AL	114.000	9.100e+000	UGL	LT		C
			PCP	15-apr-1992	AL	114.000	5.000e+001	UGL	ND	R	C
			PHANTR	15-apr-1992	AL	114.000	2.200e+001	UGL	LT		C
			PHENOL	15-apr-1992	AL	114.000	1.000e+001	UGL	LT	R	C
			PPDD	15-apr-1992	AL	114.000	9.700e+000	UGL	LT		C
			PPDDE	15-apr-1992	AL	114.000	9.300e+000	UGL	LT		C
			PPDDT	15-apr-1992	AL	114.000	7.300e+000	UGL	LT		C
			PRTHN	15-apr-1992	AL	114.000	4.700e+000	UGL	LT		C
			PYR	15-apr-1992	AL	114.000	1.700e+001	UGL	LT		C
			UNK554	15-apr-1992	AL	114.000	6.000e+000	UGL	LT	S	C
WELL	RPM-89-01	UM33	111TCE	15-apr-1992	AL	114.000	4.100e+000	UGL	LT		C
			112TCE	15-apr-1992	AL	114.000	6.300e-001	UGL	LT		C
			11DCE	15-apr-1992	AL	114.000	1.420e+000	UGL	LT		C
			11DCLF	15-apr-1992	AL	114.000	1.100e+000	UGL	LT		C
			12DCE	15-apr-1992	AL	114.000	1.100e+000	UGL	LT		C
			12DCLB	15-apr-1992	AL	114.000	9.700e+000	UGL	LT		C
			12DCLF	15-apr-1992	AL	114.000	2.800e+000	UGL	LT		C
			12DCLP	15-apr-1992	AL	114.000	5.000e+000	UGL	LT		C
			12DMB	15-apr-1992	AL	114.000	9.200e+000	UGL	ND	R	C
			13DCLB	15-apr-1992	AL	114.000	3.800e+000	UGL	LT		C
			13DCP	15-apr-1992	AL	114.000	3.800e+000	UGL	LT		C
			13DMB	15-apr-1992	AL	114.000	5.000e+000	UGL	ND	R	C
			14DCLB	15-apr-1992	AL	114.000	8.100e+000	UGL	LT		C
			2CLEVE	15-apr-1992	AL	114.000	8.200e+001	UGL	LT		C
			ACET	15-apr-1992	AL	114.000	1.000e+001	UGL	ND	R	C
			BRDCLM	15-apr-1992	AL	114.000	7.900e+000	UGL	LT		C
			C12DCE	15-apr-1992	AL	114.000	5.000e+000	UGL	ND	R	C
			C13DCP	15-apr-1992	AL	114.000	5.000e+000	UGL	ND	R	C
			C2AVE	15-apr-1992	AL	114.000	1.000e+001	UGL	ND	R	C
			C2H3CL	15-apr-1992	AL	114.000	5.000e-001	UGL	LT		C
			C2H5CL	15-apr-1992	AL	114.000	2.120e+000	UGL	LT		C
			C6H6	15-apr-1992	AL	114.000	2.400e+000	UGL	LT		C
			CCL4	15-apr-1992	AL	114.000	3.700e+000	UGL	LT		C
			CH2CL2	15-apr-1992	AL	114.000	4.120e+000	UGL	LT		C
			CH3BR	15-apr-1992	AL	114.000	1.000e+001	UGL	ND	P	C
			CH3CL	15-apr-1992	AL	114.000	1.600e+000	UGL	LT		C
			CHBR3	15-apr-1992	AL	114.000	8.200e+000	UGL	LT		C
			CHCL3	15-apr-1992	AL	114.000	8.300e-001	UGL	LT		C
			CLC6H5	15-apr-1992	AL	114.000	1.400e+000	UGL	LT		C
			CS2	15-apr-1992	AL	114.000	5.000e+000	UGL	ND	R	C
			DBRCLM	15-apr-1992	AL	114.000	6.500e+000	UGL	LT		C
			ETC6H5	15-apr-1992	AL	114.000	9.300e+000	UGL	LT		C
			MEC6H5	15-apr-1992	AL	114.000	8.700e+000	UGL	LT		C
			MEK	15-apr-1992	AL	114.000	1.000e+001	UGL	ND	R	C

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	RPM-89-01	UM33	MBK	15-apr-1992	AL	114.000	1.000e+001	UGL	ND	R	C
			MNBK	15-apr-1992	AL	114.000	1.000e+001	UGL	ND	R	C
			STYR	15-apr-1992	AL	114.000	5.000e+000	UGL	ND	R	C
			T13DCP	15-apr-1992	AL	114.000	5.000e+000	UGL	ND	R	C
			TCLEA	15-apr-1992	AL	114.000	4.700e+000	UGL	LT		C
			TCLEE	15-apr-1992	AL	114.000	5.000e+001	UGL	LT		C
			TRCLE	15-apr-1992	AL	114.000	5.000e+001	UGL	LT		C
WELL	RPM-89-01	UN06	NNDPA	15-apr-1992	AL	114.000	9.000e+001	UGL	LT		C
WELL	RPM-89-01	UW26	24DNT	15-apr-1992	AL	114.000	1.160e+000	UGL	LT		C
			26DNT	15-apr-1992	AL	114.000	1.110e+000	UGL	LT		C
WELL	RPM-89-01	UW42	NG	15-apr-1992	AL	114.000	5.090e+001	UGL	LT		C
WELL	RPM-89-02	00	ALK	21-apr-1992	AL	100.000	2.930e+002	MGL			C
			HARD	21-apr-1992	AL	100.000	3.450e+002	MGL			C
			TDS	21-apr-1992	AL	100.000	3.840e+002	MGL			C
WELL	RPM-89-02	99	NH3	21-apr-1992	AL	100.000	5.000e+001	UGL	LT		C
WELL	RPM-89-02	SB03	HG	21-apr-1992	AL	100.000	5.660e+001	UGL	LT		C
WELL	RPM-89-02	SD24	PB	21-apr-1992	AL	100.000	1.700e+001	UGL			C
WELL	RPM-89-02	SS16	CD	21-apr-1992	AL	100.000	2.670e+000	UGL	LT		C
			CR	21-apr-1992	AL	100.000	4.470e+000	UGL	LT		C
WELL	RPM-89-02	TF10	NIT	21-apr-1992	AL	100.000	1.900e+003	UGL			C
WELL	RPM-89-02	TT08	Cl	21-apr-1992	AL	100.000	2.600e+004	UGL		P	C
			SO4	21-apr-1992	AL	100.000	3.700e+004	UGL			C
WELL	RPM-89-02	UM16	123TCB	21-apr-1992	AL	100.000	3.600e+000	UGL	LT		C
			124TCB	21-apr-1992	AL	100.000	2.800e+000	UGL	LT		C
			12DCLB	21-apr-1992	AL	100.000	1.000e+001	UGL	LT		C
			13DCLB	21-apr-1992	AL	100.000	8.500e+000	UGL	LT		C
			14DCLB	21-apr-1992	AL	100.000	4.400e+000	UGL	LT		C
			245TCP	21-apr-1992	AL	100.000	5.000e+001	UGL	ND	R	C
			246TCP	21-apr-1992	AL	100.000	1.000e+001	UGL	ND	R	C
			24DCLP	21-apr-1992	AL	100.000	1.000e+001	UGL	ND	R	C
			24DMPN	21-apr-1992	AL	100.000	1.000e+001	UGL	ND	R	C
			24DNP	21-apr-1992	AL	100.000	5.000e+001	UGL	ND	R	C
			26DNT	21-apr-1992	AL	100.000	6.600e+000	UGL	LT		C
			2CLP	21-apr-1992	AL	100.000	1.000e+001	UGL	LT		C
			2CNAP	21-apr-1992	AL	100.000	9.600e+000	UGL	LT	R	C
			2MNAP	21-apr-1992	AL	100.000	1.000e+001	UGL	ND		C
			2MP	21-apr-1992	AL	100.000	1.000e+001	UGL	ND	R	C
			2NANIL	21-apr-1992	AL	100.000	5.000e+001	UGL	ND	R	C
			2NP	21-apr-1992	AL	100.000	1.000e+001	UGL	ND	R	C
			33DCBD	21-apr-1992	AL	100.000	6.000e+000	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	RPM-89-02	UM16	3NANIL	21-apr-1992	AL	100.000	5.000e+001	UGL	ND	R	C
			46DN2C	21-apr-1992	AL	100.000	5.000e+001	UGL	ND	R	C
			4BRPPE	21-apr-1992	AL	100.000	1.000e+001	UGL	ND	R	C
			4CANIL	21-apr-1992	AL	100.000	1.000e+001	UGL	ND	R	C
			4CL3C	21-apr-1992	AL	100.000	1.000e+001	UGL	ND	R	C
			4CLPPE	21-apr-1992	AL	100.000	1.000e+001	UGL	ND	R	C
			4MP	21-apr-1992	AL	100.000	1.000e+001	UGL	ND	R	C
			4NANIL	21-apr-1992	AL	100.000	5.000e+001	UGL	ND	R	C
			4NP	21-apr-1992	AL	100.000	5.000e+001	UGL	ND	R	C
			ABHC	21-apr-1992	AL	100.000	5.000e+001	UGL	ND	R	C
			ACLDAN	21-apr-1992	AL	100.000	6.800e+000	UGL	LT	R	C
			AENSLF	21-apr-1992	AL	100.000	3.000e+001	UGL	ND	R	C
			ALDRN	21-apr-1992	AL	100.000	3.000e+001	UGL	ND	R	C
			ANAPNE	21-apr-1992	AL	100.000	1.200e+001	UGL	LT		C
			ANAPYL	21-apr-1992	AL	100.000	1.400e+001	UGL	LT		C
			ANTRC	21-apr-1992	AL	100.000	1.900e+001	UGL	LT		C
			B2CEXM	21-apr-1992	AL	100.000	2.000e+001	UGL	LT		C
			B2CIPE	21-apr-1992	AL	100.000	1.000e+001	UGL	ND	R	C
			B2CLEE	21-apr-1992	AL	100.000	1.000e+001	UGL	ND	R	C
			B2EHP	21-apr-1992	AL	100.000	8.100e+000	UGL	LT		C
			BAANTR	21-apr-1992	AL	100.000	3.200e+001	UGL	LT	P	C
			BAPYR	21-apr-1992	AL	100.000	1.400e+001	UGL	LT		C
			BBFANT	21-apr-1992	AL	100.000	1.000e+001	UGL	LT		C
			BBHC	21-apr-1992	AL	100.000	2.300e+001	UGL	LT		C
			BBZP	21-apr-1992	AL	100.000	4.900e+000	UGL	LT		C
			BENSLF	21-apr-1992	AL	100.000	1.000e+001	UGL	ND	R	C
			BENZOA	21-apr-1992	AL	100.000	6.000e+000	UGL	ND	R	C
			BGHIPY	21-apr-1992	AL	100.000	5.000e+001	UGL	ND	R	C
			BKFANT	21-apr-1992	AL	100.000	7.100e+000	UGL	LT		C
			BZALC	21-apr-1992	AL	100.000	2.100e+001	UGL	LT	R	C
			CHRY	21-apr-1992	AL	100.000	1.000e+001	UGL	LT		C
			CL6BZ	21-apr-1992	AL	100.000	1.500e+001	UGL	LT		C
			CL6CP	21-apr-1992	AL	100.000	8.300e+000	UGL	LT	R	C
			CL6ET	21-apr-1992	AL	100.000	5.100e+000	UGL	LT		C
			CLDAN	21-apr-1992	AL	100.000	3.000e+001	UGL	ND	R	C
			CPMS	21-apr-1992	AL	100.000	5.900e+000	UGL	LT		C
			CPMSO	21-apr-1992	AL	100.000	6.800e+000	UGL	LT		C
			CPMSO2	21-apr-1992	AL	100.000	3.800e+001	UGL	LT		C
			DBAHA	21-apr-1992	AL	100.000	7.500e+000	UGL	LT		C
			DBHC	21-apr-1992	AL	100.000	6.400e+000	UGL	LT		C
			DBZFUR	21-apr-1992	AL	100.000	1.000e+001	UGL	ND	R	C
			DEP	21-apr-1992	AL	100.000	1.000e+001	UGL	ND	R	C
			DITH	21-apr-1992	AL	100.000	7.700e+000	UGL	LT		C
			DLDRN	21-apr-1992	AL	100.000	1.100e+001	UGL	LT		C
			DMP	21-apr-1992	AL	100.000	1.000e+001	UGL	ND	R	C
			DNBP	21-apr-1992	AL	100.000	1.000e+001	UGL	ND	R	C
			DNOP	21-apr-1992	AL	100.000	1.500e+001	UGL	LT		C
			ENDRN	21-apr-1992	AL	100.000	6.600e+000	UGL	LT		C
			ENDRNK	21-apr-1992	AL	100.000	6.000e+000	UGL	ND	R	C
			ESFSO4	21-apr-1992	AL	100.000	6.000e+000	UGL	ND	R	C
			FANT	21-apr-1992	AL	100.000	2.000e+001	UGL	LT		C
			FLRENE	21-apr-1992	AL	100.000	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	RPM-89-02	UM16	HCBD	21-apr-1992	AL	100.000	1.800e+001	UGL	LT		C
			HPCL	21-apr-1992	AL	100.000	6.200e+000	UGL	LT		C
			HCPL	21-apr-1992	AL	100.000	7.200e+000	UGL	LT		C
			ICDPYR	21-apr-1992	AL	100.000	7.200e+000	UGL	LT		C
			ISOPHR	21-apr-1992	AL	100.000	1.000e+001	UGL	ND	R	C
			LIN	21-apr-1992	AL	100.000	5.800e+000	UGL	LT		C
			MEXCLR	21-apr-1992	AL	100.000	3.000e+001	UGL	ND	R	C
			MLTHN	21-apr-1992	AL	100.000	7.300e+000	UGL	LT		C
			NAP	21-apr-1992	AL	100.000	1.700e+001	UGL	LT		C
			NB	21-apr-1992	AL	100.000	1.000e+001	UGL	ND	R	C
			NDNPA	21-apr-1992	AL	100.000	1.000e+001	UGL	LT		C
			NNDPA	21-apr-1992	AL	100.000	4.500e+000	UGL	LT		C
			OXAT	21-apr-1992	AL	100.000	1.000e+001	UGL	ND	R	C
			PCP	21-apr-1992	AL	100.000	9.100e+000	UGL	LT		C
			PHANTR	21-apr-1992	AL	100.000	5.000e+001	UGL	ND	R	C
			PHENOL	21-apr-1992	AL	100.000	2.200e+001	UGL	LT		C
			PPDD	21-apr-1992	AL	100.000	1.000e+001	UGL	LT		C
			PPDDE	21-apr-1992	AL	100.000	9.700e+000	UGL	LT		C
			PPDDT	21-apr-1992	AL	100.000	9.300e+000	UGL	LT		C
			PRTHN	21-apr-1992	AL	100.000	7.300e+000	UGL	LT		C
			PYR	21-apr-1992	AL	100.000	4.700e+000	UGL	LT		C
			UNK554	21-apr-1992	AL	100.000	1.700e+001	UGL	LT		C
			UNK554	21-apr-1992	AL	100.000	1.000e+002	UGL	LT	S	C
WELL	RPM-89-02	UM33	111TCE	21-apr-1992	AL	100.000	4.100e+000	UGL	LT		C
			112TCE	21-apr-1992	AL	100.000	6.300e-001	UGL	LT		C
			11DCE	21-apr-1992	AL	100.000	1.420e+000	UGL	LT		C
			11DCL	21-apr-1992	AL	100.000	1.100e+000	UGL	LT		C
			12DCE	21-apr-1992	AL	100.000	1.100e+000	UGL	LT		C
			12DCLB	21-apr-1992	AL	100.000	9.700e+000	UGL	LT		C
			12DCLP	21-apr-1992	AL	100.000	7.600e+000	UGL	LT		C
			12DCLP	21-apr-1992	AL	100.000	2.800e+000	UGL	LT		C
			12DMB	21-apr-1992	AL	100.000	5.000e+000	UGL	ND	R	C
			13DCLB	21-apr-1992	AL	100.000	9.200e+000	UGL	LT		C
			13DCP	21-apr-1992	AL	100.000	3.800e+000	UGL	LT		C
			13DMB	21-apr-1992	AL	100.000	5.000e+000	UGL	ND	R	C
			14DCLB	21-apr-1992	AL	100.000	5.000e+000	UGL	LT		C
			2CLEVE	21-apr-1992	AL	100.000	8.200e+001	UGL	LT		C
			ACET	21-apr-1992	AL	100.000	1.000e+001	UGL	ND	R	C
			BRDCLM	21-apr-1992	AL	100.000	7.900e+000	UGL	LT		C
			C12DCE	21-apr-1992	AL	100.000	5.000e+000	UGL	LT		C
			C13DCP	21-apr-1992	AL	100.000	5.000e+000	UGL	ND	R	C
			C2AVE	21-apr-1992	AL	100.000	1.000e+001	UGL	ND	R	C
			C2H3CL	21-apr-1992	AL	100.000	5.000e+001	UGL	LT		C
			C2H5CL	21-apr-1992	AL	100.000	2.120e+000	UGL	LT		C
			C6H6	21-apr-1992	AL	100.000	2.400e+000	UGL	LT		C
			CH2CL2	21-apr-1992	AL	100.000	3.700e+000	UGL	LT		C
			CH3BR	21-apr-1992	AL	100.000	5.780e+000	UGL	LT		C
			CH3CL	21-apr-1992	AL	100.000	1.000e+001	UGL	ND	B	C
			CHBR3	21-apr-1992	AL	100.000	1.600e+000	UGL	LT	R	C
			CHCL3	21-apr-1992	AL	100.000	8.200e+000	UGL	LT		C
			CHCL3	21-apr-1992	AL	100.000	8.300e-001	UGL	LT		C
			CLC6H5	21-apr-1992	AL	100.000	1.400e+000	UGL	LT		C

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	RPM-89-02	UM33	CS2	21-apr-1992	AL	100.000	5.000e+000	UGL	ND	R	C
			DBRCLM	21-apr-1992	AL	100.000	6.500e+000	UGL	LT		C
			ETC6H5	21-apr-1992	AL	100.000	9.300e+000	UGL	LT		C
			MEC6H5	21-apr-1992	AL	100.000	8.700e+000	UGL	LT		C
			MEK	21-apr-1992	AL	100.000	1.000e+001	UGL	ND	R	C
			MIBK	21-apr-1992	AL	100.000	1.000e+001	UGL	ND	R	C
			MNEK	21-apr-1992	AL	100.000	1.000e+001	UGL	ND	R	C
			STYR	21-apr-1992	AL	100.000	5.000e+000	UGL	ND	R	C
			T13DCP	21-apr-1992	AL	100.000	5.000e+000	UGL	ND	R	C
			TCLEA	21-apr-1992	AL	100.000	4.700e+000	UGL	LT		C
			TCLEE	21-apr-1992	AL	100.000	5.000e+001	UGL	LT		C
			TRCLE	21-apr-1992	AL	100.000	5.000e+001	UGL	LT		C
WELL	RPM-89-02	UN06	NNDPA	21-apr-1992	AL	100.000	9.000e+001	UGL	LT		C
WELL	RPM-89-02	UW26	24DNT	21-apr-1992	AL	100.000	1.160e+000	UGL	LT		C
			26DNT	21-apr-1992	AL	100.000	1.110e+000	UGL	LT		C
WELL	RPM-89-02	UW42	NG	21-apr-1992	AL	100.000	2.000e+000	UGL	LT	G	C
WELL	RPM-91-01	00	ALK	22-apr-1992	AL	100.300	3.150e+002	MGL			C
			HARD	22-apr-1992	AL	100.300	3.730e+002	MGL			C
			TDS	22-apr-1992	AL	100.300	3.810e+002	MGL			C
WELL	RPM-91-01	99	NH3	22-apr-1992	AL	100.300	5.000e+001	UGL	LT		C
WELL	RPM-91-01	SB03	HG	22-apr-1992	AL	100.300	5.660e+001	UGL	LT		C
WELL	RPM-91-01	SD24	PB	22-apr-1992	AL	100.300	4.740e+000	UGL	LT		C
WELL	RPM-91-01	SS16	CD	22-apr-1992	AL	100.300	2.670e+000	UGL	LT		C
			CR	22-apr-1992	AL	100.300	4.470e+000	UGL	LT		C
WELL	RPM-91-01	TF10	NIT	22-apr-1992	AL	100.300	4.100e+003	UGL			C
WELL	RPM-91-01	TT08	CL	22-apr-1992	AL	100.300	7.600e+003	UGL			C
			SO4	22-apr-1992	AL	100.300	3.200e+004	UGL			C
WELL	RPM-91-01	UM16	123TCB	22-apr-1992	AL	100.300	3.600e+000	UGL	LT		C
			124TCB	22-apr-1992	AL	100.300	2.800e+000	UGL	LT		C
			12DCIB	22-apr-1992	AL	100.300	1.000e+001	UGL	LT		C
			13DCIB	22-apr-1992	AL	100.300	8.500e+000	UGL	LT		C
			14DCIB	22-apr-1992	AL	100.300	4.400e+000	UGL	LT		C
			245TCP	22-apr-1992	AL	100.300	5.000e+001	UGL	ND	R	C
			246TCP	22-apr-1992	AL	100.300	1.000e+001	UGL	ND	R	C
			24DCIP	22-apr-1992	AL	100.300	1.000e+001	UGL	ND	R	C
			24DNPN	22-apr-1992	AL	100.300	1.000e+001	UGL	ND	R	C
			24DNP	22-apr-1992	AL	100.300	5.000e+001	UGL	ND	R	C
			24DNT	22-apr-1992	AL	100.300	5.500e+000	UGL	LT		C
			26DNT	22-apr-1992	AL	100.300	6.600e+000	UGL	LT		C
			2CLP	22-apr-1992	AL	100.300	1.000e+001	UGL	ND	R	C
			2CNAP	22-apr-1992	AL	100.300	9.600e+000	UGL	LT		C

5-oct-1992

Variable Query Chemical Report
Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	RPM-91-01	UM16	2MNAP	22-apr-1992	AL	100.300	1.000e+001	UGL	ND	R	C
			2MP	22-apr-1992	AL	100.300	1.000e+001	UGL	ND	R	C
			2NANIL	22-apr-1992	AL	100.300	5.000e+001	UGL	ND	R	C
			2NP	22-apr-1992	AL	100.300	1.000e+001	UGL	ND	R	C
			33DCBD	22-apr-1992	AL	100.300	6.000e+000	UGL	ND	R	C
			3NANIL	22-apr-1992	AL	100.300	5.000e+001	UGL	ND	R	C
			46DN2C	22-apr-1992	AL	100.300	5.000e+001	UGL	ND	R	C
			4BRPPE	22-apr-1992	AL	100.300	1.000e+001	UGL	ND	R	C
			4CANIL	22-apr-1992	AL	100.300	1.000e+001	UGL	ND	R	C
			4CL3C	22-apr-1992	AL	100.300	1.000e+001	UGL	ND	R	C
			4CLPPE	22-apr-1992	AL	100.300	1.000e+001	UGL	ND	R	C
			4MP	22-apr-1992	AL	100.300	5.000e+001	UGL	ND	R	C
			4NANIL	22-apr-1992	AL	100.300	5.000e+001	UGL	ND	R	C
			4NP	22-apr-1992	AL	100.300	5.000e+001	UGL	ND	R	C
			ABHC	22-apr-1992	AL	100.300	6.800e+000	UGL	LT	R	C
			ACLOAN	22-apr-1992	AL	100.300	3.000e+001	UGL	ND	R	C
			AENSLF	22-apr-1992	AL	100.300	3.000e+001	UGL	ND	R	C
			ALDRN	22-apr-1992	AL	100.300	1.200e+001	UGL	LT		C
			ANAPNE	22-apr-1992	AL	100.300	1.400e+001	UGL	LT		C
			ANAPYL	22-apr-1992	AL	100.300	1.900e+001	UGL	LT		C
			ANTRC	22-apr-1992	AL	100.300	2.000e+001	UGL	LT		C
			B2CEXM	22-apr-1992	AL	100.300	1.000e+001	UGL	ND	R	C
			B2CIPE	22-apr-1992	AL	100.300	8.100e+000	UGL	LT		C
			B2CLEE	22-apr-1992	AL	100.300	3.200e+001	UGL	LT		C
			B2EHP	22-apr-1992	AL	100.300	1.400e+001	UGL	LT		C
			BAANTR	22-apr-1992	AL	100.300	1.000e+001	UGL	LT		C
			BAPYR	22-apr-1992	AL	100.300	2.300e+001	UGL	LT		C
			BBFANT	22-apr-1992	AL	100.300	4.900e+000	UGL	LT		C
			BBHC	22-apr-1992	AL	100.300	1.000e+001	UGL	ND	R	C
			BBZP	22-apr-1992	AL	100.300	6.000e+000	UGL	ND	R	C
			BENSLF	22-apr-1992	AL	100.300	5.000e+001	UGL	ND	R	C
			BENZOA	22-apr-1992	AL	100.300	7.100e+000	UGL	ND	R	C
			BGHIPI	22-apr-1992	AL	100.300	2.100e+001	UGL	LT		C
			BKFANT	22-apr-1992	AL	100.300	1.000e+001	UGL	LT		C
			BZALC	22-apr-1992	AL	100.300	1.500e+001	UGL	ND	R	C
			CHRY	22-apr-1992	AL	100.300	8.300e+000	UGL	LT		C
			CL6BZ	22-apr-1992	AL	100.300	1.000e+001	UGL	ND	R	C
			CL6CP	22-apr-1992	AL	100.300	5.100e+000	UGL	LT		C
			CL6ET	22-apr-1992	AL	100.300	3.000e+001	UGL	LT		C
			CLDAN	22-apr-1992	AL	100.300	5.900e+000	UGL	LT		C
			CPMS	22-apr-1992	AL	100.300	6.800e+000	UGL	LT		C
			CPMSO2	22-apr-1992	AL	100.300	7.500e+000	UGL	LT		C
			DBAHA	22-apr-1992	AL	100.300	6.400e+000	UGL	LT		C
			DBHC	22-apr-1992	AL	100.300	1.000e+001	UGL	ND	R	C
			DB7FUR	22-apr-1992	AL	100.300	1.000e+001	UGL	ND	R	C
			DEP	22-apr-1992	AL	100.300	7.700e+000	UGL	LT		C
			DITH	22-apr-1992	AL	100.300	1.100e+001	UGL	LT		C
			DLDRN	22-apr-1992	AL	100.300	1.000e+001	UGL	ND	R	C
			DMP	22-apr-1992	AL	100.300	1.000e+001	UGL	ND	R	C
			DNBP	22-apr-1992	AL	100.300	1.000e+001	UGL	ND	R	C
			DNOP	22-apr-1992	AL	100.300	1.500e+001	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	RPM-91-01	UM16	ENDRN	22-apr-1992	AL	100.300	6.600e+000	UGL	LT		C
			ENDRNK	22-apr-1992	AL	100.300	6.000e+000	UGL	ND	R	C
			ESFSO4	22-apr-1992	AL	100.300	6.000e+000	UGL	ND	R	C
			FANT	22-apr-1992	AL	100.300	2.000e+001	UGL	LT		C
			FLRENE	22-apr-1992	AL	100.300	1.000e+001	UGL	ND	R	C
			HCBD	22-apr-1992	AL	100.300	1.800e+001	UGL	LT		C
			HPCL	22-apr-1992	AL	100.300	6.200e+000	UGL	LT		C
			HPCLE	22-apr-1992	AL	100.300	7.200e+000	UGL	LT		C
			ICDPYR	22-apr-1992	AL	100.300	7.200e+000	UGL	LT		C
			ISOPHR	22-apr-1992	AL	100.300	1.000e+001	UGL	ND	R	C
			LIN	22-apr-1992	AL	100.300	5.800e+000	UGL	LT		C
			MEXCLR	22-apr-1992	AL	100.300	3.000e+001	UGL	ND	R	C
			MLTHN	22-apr-1992	AL	100.300	7.300e+000	UGL	LT		C
			NAP	22-apr-1992	AL	100.300	1.700e+001	UGL	LT		C
			NB	22-apr-1992	AL	100.300	1.000e+001	UGL	ND	R	C
			NDNPA	22-apr-1992	AL	100.300	4.500e+000	UGL	LT		C
			NNDPA	22-apr-1992	AL	100.300	1.000e+001	UGL	ND	R	C
			OXAT	22-apr-1992	AL	100.300	9.100e+000	UGL	LT		C
			PCP	22-apr-1992	AL	100.300	5.000e+001	UGL	ND	R	C
			PHANTR	22-apr-1992	AL	100.300	2.200e+001	UGL	LT		C
			PHENOL	22-apr-1992	AL	100.300	1.000e+001	UGL	ND	R	C
			PPDDD	22-apr-1992	AL	100.300	9.700e+000	UGL	LT		C
			PPDDE	22-apr-1992	AL	100.300	9.300e+000	UGL	LT		C
			PPDDT	22-apr-1992	AL	100.300	7.300e+000	UGL	LT		C
			PRTHN	22-apr-1992	AL	100.300	4.700e+000	UGL	LT		C
			PYR	22-apr-1992	AL	100.300	1.700e+001	UGL	LT		C
WELL	RPM-91-01	UM33	111TCE	22-apr-1992	AL	100.300	4.100e+000	UGL	LT		C
			112TCE	22-apr-1992	AL	100.300	6.300e+001	UGL	LT		C
			11DCE	22-apr-1992	AL	100.300	1.420e+000	UGL	LT		C
			11DCLE	22-apr-1992	AL	100.300	1.100e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	100.300	1.100e+000	UGL	LT		C
			12DCLB	22-apr-1992	AL	100.300	9.700e+000	UGL	LT		C
			12DCLE	22-apr-1992	AL	100.300	7.600e+000	UGL	LT		C
			12DCLP	22-apr-1992	AL	100.300	2.800e+000	UGL	LT		C
			12DMB	22-apr-1992	AL	100.300	5.000e+000	UGL	ND	R	C
			13DCLB	22-apr-1992	AL	100.300	9.200e+000	UGL	LT		C
			13DCP	22-apr-1992	AL	100.300	3.800e+000	UGL	LT		C
			13DMB	22-apr-1992	AL	100.300	5.000e+000	UGL	ND	R	C
			14DCLB	22-apr-1992	AL	100.300	8.100e+000	UGL	LT		C
			2CLEVE	22-apr-1992	AL	100.300	8.200e+001	UGL	LT		C
			ACET	22-apr-1992	AL	100.300	1.000e+001	UGL	ND	R	C
			BRDCLM	22-apr-1992	AL	100.300	7.900e+000	UGL	LT		C
			C12DCE	22-apr-1992	AL	100.300	5.000e+000	UGL	ND	R	C
			C13DCP	22-apr-1992	AL	100.300	5.000e+000	UGL	ND	R	C
			C2AVE	22-apr-1992	AL	100.300	1.000e+001	UGL	ND	R	C
			C2H3CL	22-apr-1992	AL	100.300	5.000e+001	UGL	LT		C
			C2H5CL	22-apr-1992	AL	100.300	2.120e+000	UGL	LT		C
			C6H6	22-apr-1992	AL	100.300	2.400e+000	UGL	LT		C
			CCL4	22-apr-1992	AL	100.300	3.700e+000	UGL	LT		C
			CH2CL2	22-apr-1992	AL	100.300	5.690e+000	UGL	LT		C
			CH3BR	22-apr-1992	AL	100.300	1.000e+001	UGL	ND	B	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	RPM-91-01	UM33	CH3CL	22-apr-1992	AL	100.300	1.600e+000	UGL	LT		C
			CHBR3	22-apr-1992	AL	100.300	8.200e+000	UGL	LT		C
			CHCL3	22-apr-1992	AL	100.300	1.510e+000	UGL			C
			CLC6H5	22-apr-1992	AL	100.300	1.400e+000	UGL	LT		C
			CS2	22-apr-1992	AL	100.300	5.000e+000	UGL	ND	R	C
			DBRCLM	22-apr-1992	AL	100.300	6.500e+000	UGL	LT		C
			ETC6H5	22-apr-1992	AL	100.300	9.300e+000	UGL	LT		C
			MEC6H5	22-apr-1992	AL	100.300	8.700e+000	UGL	LT		C
			MEK	22-apr-1992	AL	100.300	1.000e+001	UGL	ND	R	C
			MIBK	22-apr-1992	AL	100.300	1.000e+001	UGL	ND	R	C
			MNBK	22-apr-1992	AL	100.300	1.000e+001	UGL	ND	R	C
			STYR	22-apr-1992	AL	100.300	5.000e+000	UGL	ND	R	C
			T13DCP	22-apr-1992	AL	100.300	5.000e+000	UGL	ND	R	C
			TCLEA	22-apr-1992	AL	100.300	4.700e+000	UGL	LT		C
			TCLEE	22-apr-1992	AL	100.300	5.000e-001	UGL	LT		C
			TRCLE	22-apr-1992	AL	100.300	5.000e-001	UGL	LT		C
WELL	RPM-91-01	UN06	NNDPA	22-apr-1992	AL	100.300	9.000e-001	UGL	LT		C
WELL	RPM-91-01	UW26	24DNT	22-apr-1992	AL	100.300	1.160e+000	UGL	LT		C
			26DNT	22-apr-1992	AL	100.300	1.110e+000	UGL	LT		C
WELL	RPM-91-01	UW42	NG	22-apr-1992	AL	100.300	5.090e-001	UGL	LT		C
WELL	S1101	UM33	111TCE	25-apr-1992	AL	69.500	4.100e+000	UGL	LT		C
			112TCE	25-apr-1992	AL	69.500	6.300e-001	UGL	LT		C
			11DCE	25-apr-1992	AL	69.500	1.420e+000	UGL	LT		C
			11DCL	25-apr-1992	AL	69.500	1.100e+000	UGL	LT		C
			12DCE	25-apr-1992	AL	69.500	1.100e+000	UGL	LT		C
			12DCLB	25-apr-1992	AL	69.500	9.700e+000	UGL	LT		C
			12DCL	25-apr-1992	AL	69.500	7.600e+000	UGL	LT		C
			12DCLP	25-apr-1992	AL	69.500	2.800e+000	UGL	LT		C
			12DMB	25-apr-1992	AL	69.500	5.000e+000	UGL	ND	R	C
			13DCLB	25-apr-1992	AL	69.500	9.200e+000	UGL	LT		C
			13DCP	25-apr-1992	AL	69.500	3.800e+000	UGL	LT		C
			13DMB	25-apr-1992	AL	69.500	5.000e+000	UGL	ND	R	C
			14DCLB	25-apr-1992	AL	69.500	8.100e+000	UGL	LT		C
			2CLEVE	25-apr-1992	AL	69.500	8.200e+001	UGL	LT		C
			ACET	25-apr-1992	AL	69.500	1.000e+001	UGL	ND	R	C
			BRDCLM	25-apr-1992	AL	69.500	7.900e+000	UGL	LT		C
			C12DCE	25-apr-1992	AL	69.500	5.000e+000	UGL	ND	R	C
			C13DCP	25-apr-1992	AL	69.500	5.000e+000	UGL	ND	R	C
			C2AVE	25-apr-1992	AL	69.500	1.000e+001	UGL	ND	R	C
			C2H3CL	25-apr-1992	AL	69.500	5.000e-001	UGL	LT		C
			C2H5CL	25-apr-1992	AL	69.500	2.120e+000	UGL	LT		C
			C6H6	25-apr-1992	AL	69.500	2.400e+000	UGL	LT		C
			CCL4	25-apr-1992	AL	69.500	3.700e+000	UGL	LT		C
			CH2CL2	25-apr-1992	AL	69.500	5.880e+000	UGL	ND	B	C
			CH3BR	25-apr-1992	AL	69.500	1.000e+001	UGL	ND	R	C
			CH3CL	25-apr-1992	AL	69.500	1.600e+000	UGL	LT		C
			CHBR3	25-apr-1992	AL	69.500	8.200e+000	UGL	LT		C
			CHCL3	25-apr-1992	AL	69.500	8.300e-001	UGL	LT		C

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1101	UM33	CLC6H5	25-apr-1992	AL	69.500	1.400e+000	UGL	LT		C
			CS2	25-apr-1992	AL	69.500	5.000e+000	UGL	ND	R	C
			DBRCLM	25-apr-1992	AL	69.500	6.500e+000	UGL	LT		C
			ETC6H5	25-apr-1992	AL	69.500	9.300e+000	UGL	LT		C
			MEC6H5	25-apr-1992	AL	69.500	8.700e+000	UGL	LT		C
			MEK	25-apr-1992	AL	69.500	1.000e+001	UGL	ND	R	C
			MIBK	25-apr-1992	AL	69.500	1.000e+001	UGL	ND	R	C
			MNBK	25-apr-1992	AL	69.500	1.000e+001	UGL	ND	R	C
			STYR	25-apr-1992	AL	69.500	5.000e+000	UGL	ND	R	C
			T13DCP	25-apr-1992	AL	69.500	5.000e+000	UGL	ND	R	C
			TCLEA	25-apr-1992	AL	69.500	4.700e+000	UGL	LT		C
			TCLEE	25-apr-1992	AL	69.500	5.000e-001	UGL	LT		C
			TRCLE	25-apr-1992	AL	69.500	5.000e-001	UGL	LT		C
			UNK216	25-apr-1992	AL	69.500	2.000e+000	UGL	LT	B	C
WELL	S1102	00	ALK	24-apr-1992	AL	47.200	3.200e+002	MGL			C
			HARD	24-apr-1992	AL	47.200	3.870e+002	MGL			C
			TDS	24-apr-1992	AL	47.200	4.510e+002	MGL			C
WELL	S1102	99	TL	24-apr-1992	AL	47.200	7.500e+000	UGL	LT		C
WELL	S1102	SB03	HG	24-apr-1992	AL	47.200	5.660e-001	UGL	LT		C
WELL	S1102	SD24	AS	24-apr-1992	AL	47.200	3.090e+000	UGL	LT		C
			PB	24-apr-1992	AL	47.200	4.740e+000	UGL	LT		C
			SE	24-apr-1992	AL	47.200	3.090e+000	UGL	LT		C
WELL	S1102	SS16	AL	24-apr-1992	AL	1.500	8.150e+001	UGL	LT	G	C
			BA	24-apr-1992	AL	1.500	3.670e+001	UGL			C
			BE	24-apr-1992	AL	1.500	4.530e-001	UGL			C
			CA	24-apr-1992	AL	1.500	9.700e+004	UGL			C
			CD	24-apr-1992	AL	1.500	2.670e+000	UGL	LT		C
			CO	24-apr-1992	AL	1.500	2.500e+001	UGL	LT		C
			CR	24-apr-1992	AL	1.500	4.470e+000	UGL	LT		C
			CU	24-apr-1992	AL	1.500	4.290e+000	UGL	LT		C
			FE	24-apr-1992	AL	1.500	2.460e+001	UGL	LT		C
			K	24-apr-1992	AL	1.500	1.470e+003	UGL		T	C
			MG	24-apr-1992	AL	1.500	2.400e+004	UGL			C
			MN	24-apr-1992	AL	1.500	6.880e+000	UGL	LT		C
			NA	24-apr-1992	AL	1.500	2.700e+004	UGL	LT	T	C
			NI	24-apr-1992	AL	1.500	8.760e+000	UGL	LT		C
			SB	24-apr-1992	AL	1.500	5.120e+001	UGL	LT		C
			V	24-apr-1992	AL	1.500	4.000e+000	UGL	LT	G	C
			ZN	24-apr-1992	AL	1.500	1.940e+001	UGL	LT		C
WELL	S1102	TF10	NIT	24-apr-1992	AL	47.200	6.300e+003	UGL			C
WELL	S1102	TT08	CL	24-apr-1992	AL	47.200	2.700e+004	UGL		P	C
			SO4	24-apr-1992	AL	47.200	4.900e+004	UGL			C
WELL	S1102	UM16	123TCB	24-apr-1992	AL	47.200	3.600e+000	UGL	LT		C
			124TCB	24-apr-1992	AL	47.200	2.800e+000	UGL	LT		C

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1102	UM16	12DCLB	24-apr-1992	AL	47.200	1.000e+001	UGL	LT		C
			13DCLB	24-apr-1992	AL	47.200	8.500e+000	UGL	LT		C
			14DCLB	24-apr-1992	AL	47.200	4.400e+000	UGL	LT		C
			245TCP	24-apr-1992	AL	47.200	5.000e+001	UGL	ND	R	C
			246TCP	24-apr-1992	AL	47.200	1.000e+001	UGL	ND	R	C
			24DCLP	24-apr-1992	AL	47.200	1.000e+001	UGL	ND	R	C
			24DMPN	24-apr-1992	AL	47.200	1.000e+001	UGL	ND	R	C
			24DNP	24-apr-1992	AL	47.200	5.000e+001	UGL	ND	R	C
			24DNT	24-apr-1992	AL	47.200	5.500e+000	UGL	LT		C
			26DNT	24-apr-1992	AL	47.200	6.600e+000	UGL	LT		C
			2CLP	24-apr-1992	AL	47.200	1.000e+001	UGL	ND	R	C
			2CNAP	24-apr-1992	AL	47.200	9.600e+000	UGL	LT		C
			2MNAP	24-apr-1992	AL	47.200	1.000e+001	UGL	ND	R	C
			2MP	24-apr-1992	AL	47.200	1.000e+001	UGL	ND	R	C
			2NANIL	24-apr-1992	AL	47.200	5.000e+001	UGL	ND	R	C
			2NP	24-apr-1992	AL	47.200	1.000e+001	UGL	ND	R	C
			33DCBD	24-apr-1992	AL	47.200	6.000e+000	UGL	ND	R	C
			3NANIL	24-apr-1992	AL	47.200	5.000e+001	UGL	ND	R	C
			46DN2C	24-apr-1992	AL	47.200	5.000e+001	UGL	ND	R	C
			4BRPPE	24-apr-1992	AL	47.200	1.000e+001	UGL	ND	R	C
			4CANIL	24-apr-1992	AL	47.200	1.000e+001	UGL	ND	R	C
			4CL3C	24-apr-1992	AL	47.200	1.000e+001	UGL	ND	R	C
			4CLPPE	24-apr-1992	AL	47.200	1.000e+001	UGL	ND	R	C
			4MP	24-apr-1992	AL	47.200	1.000e+001	UGL	ND	R	C
			4NANIL	24-apr-1992	AL	47.200	5.000e+001	UGL	ND	R	C
			4NP	24-apr-1992	AL	47.200	6.800e+000	UGL	LT		C
			ABHC	24-apr-1992	AL	47.200	3.000e+001	UGL	ND	R	C
			ACLDAN	24-apr-1992	AL	47.200	3.000e+001	UGL	ND	R	C
			AENSLF	24-apr-1992	AL	47.200	3.000e+001	UGL	ND	R	C
			ALDRN	24-apr-1992	AL	47.200	1.200e+001	UGL	LT		C
			ANAPNE	24-apr-1992	AL	47.200	1.400e+001	UGL	LT		C
			ANAPYL	24-apr-1992	AL	47.200	1.900e+001	UGL	LT		C
			ANTRC	24-apr-1992	AL	47.200	2.000e+001	UGL	LT		C
			B2CEXM	24-apr-1992	AL	47.200	1.000e+001	UGL	ND	R	C
			B2CIPE	24-apr-1992	AL	47.200	1.000e+001	UGL	ND	R	C
			B2CLEE	24-apr-1992	AL	47.200	8.100e+000	UGL	LT		C
			B2EHP	24-apr-1992	AL	47.200	3.200e+001	UGL	LT		C
			BAANTR	24-apr-1992	AL	47.200	1.400e+001	UGL	LT		C
			BAPYR	24-apr-1992	AL	47.200	1.000e+001	UGL	LT		C
			BBFANT	24-apr-1992	AL	47.200	2.300e+001	UGL	LT		C
			BBHC	24-apr-1992	AL	47.200	4.900e+000	UGL	LT		C
			BBZP	24-apr-1992	AL	47.200	1.000e+001	UGL	ND	R	C
			BENSLF	24-apr-1992	AL	47.200	6.000e+000	UGL	ND	R	C
			BENZOZ	24-apr-1992	AL	47.200	5.000e+001	UGL	ND	R	C
			BGHIPY	24-apr-1992	AL	47.200	7.100e+000	UGL	LT		C
			BKFANT	24-apr-1992	AL	47.200	2.100e+001	UGL	LT		C
			BZALC	24-apr-1992	AL	47.200	1.000e+001	UGL	ND	R	C
			CHRY	24-apr-1992	AL	47.200	1.500e+001	UGL	ND	R	C
			CL6BZ	24-apr-1992	AL	47.200	8.300e+000	UGL	LT		C
			CL6CP	24-apr-1992	AL	47.200	1.000e+001	UGL	LT		C
			CL6ET	24-apr-1992	AL	47.200	5.100e+000	UGL	ND	R	C
			CLDAN	24-apr-1992	AL	47.200	3.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1102	UM16	CPMS	24-apr-1992	AL	47.200	5.900e+000	UGL	LT		C
			CPMSO	24-apr-1992	AL	47.200	6.800e+000	UGL	LT		C
			CPMSO2	24-apr-1992	AL	47.200	3.800e+001	UGL	LT		C
			DBAHA	24-apr-1992	AL	47.200	7.500e+000	UGL	LT		C
			DBHC	24-apr-1992	AL	47.200	6.400e+000	UGL	LT		C
			DBZFUR	24-apr-1992	AL	47.200	1.000e+001	UGL	ND	R	C
			DEP	24-apr-1992	AL	47.200	1.000e+001	UGL	ND	R	C
			DITH	24-apr-1992	AL	47.200	7.700e+000	UGL	LT		C
			DLDRN	24-apr-1992	AL	47.200	1.100e+001	UGL	LT		C
			DMP	24-apr-1992	AL	47.200	1.000e+001	UGL	ND	R	C
			DNBP	24-apr-1992	AL	47.200	1.000e+001	UGL	ND	R	C
			DNOP	24-apr-1992	AL	47.200	1.500e+001	UGL	LT		C
			ENDRN	24-apr-1992	AL	47.200	6.600e+000	UGL	LT		C
			ENDRNK	24-apr-1992	AL	47.200	6.000e+000	UGL	ND	R	C
			ESFSO4	24-apr-1992	AL	47.200	6.000e+000	UGL	ND	R	C
			FANT	24-apr-1992	AL	47.200	2.000e+001	UGL	LT		C
			FLRENE	24-apr-1992	AL	47.200	1.800e+001	UGL	ND	R	C
			HCBD	24-apr-1992	AL	47.200	6.200e+000	UGL	LT		C
			HPCL	24-apr-1992	AL	47.200	7.200e+000	UGL	LT		C
			HPCLE	24-apr-1992	AL	47.200	1.000e+001	UGL	LT		C
			ICDPYR	24-apr-1992	AL	47.200	7.200e+000	UGL	LT		C
			ISOPHR	24-apr-1992	AL	47.200	1.000e+001	UGL	ND	R	C
			LIN	24-apr-1992	AL	47.200	5.800e+000	UGL	LT		C
			MEXCLR	24-apr-1992	AL	47.200	3.000e+001	UGL	ND	R	C
			MLTHN	24-apr-1992	AL	47.200	7.300e+000	UGL	LT		C
			NAP	24-apr-1992	AL	47.200	1.700e+001	UGL	LT		C
			NB	24-apr-1992	AL	47.200	1.000e+001	UGL	ND	R	C
			NDNPA	24-apr-1992	AL	47.200	4.500e+000	UGL	LT		C
			NNDPA	24-apr-1992	AL	47.200	1.000e+001	UGL	ND	R	C
			OXAT	24-apr-1992	AL	47.200	9.100e+000	UGL	LT		C
			PCP	24-apr-1992	AL	47.200	5.000e+001	UGL	ND	R	C
			PHANTR	24-apr-1992	AL	47.200	2.200e+001	UGL	LT		C
			PHENOL	24-apr-1992	AL	47.200	1.000e+001	UGL	ND	R	C
			PPDDD	24-apr-1992	AL	47.200	9.700e+000	UGL	LT		C
			PPDDE	24-apr-1992	AL	47.200	9.300e+000	UGL	LT		C
			PPDDT	24-apr-1992	AL	47.200	7.300e+000	UGL	LT		C
			PRTHN	24-apr-1992	AL	47.200	4.700e+000	UGL	LT		C
			PYR	24-apr-1992	AL	47.200	1.700e+001	UGL	LT		C
WELL	S1102	UM33	111TCE	24-apr-1992	AL	47.200	4.100e+000	UGL	LT		C
			112TCE	24-apr-1992	AL	47.200	6.300e+001	UGL	LT		C
			11DCE	24-apr-1992	AL	47.200	1.420e+000	UGL	LT		C
			11DCE	24-apr-1992	AL	47.200	1.100e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	47.200	1.100e+000	UGL	LT		C
			12DCLB	24-apr-1992	AL	47.200	9.700e+000	UGL	LT		C
			12DCLB	24-apr-1992	AL	47.200	7.600e+000	UGL	LT		C
			12DCLP	24-apr-1992	AL	47.200	2.800e+000	UGL	LT		C
			12DMB	24-apr-1992	AL	47.200	5.000e+000	UGL	ND	R	C
			13DCLB	24-apr-1992	AL	47.200	9.200e+000	UGL	LT		C
			13DCP	24-apr-1992	AL	47.200	3.800e+000	UGL	LT		C
			13DMB	24-apr-1992	AL	47.200	5.000e+000	UGL	ND	R	C
			14DCLB	24-apr-1992	AL	47.200	8.100e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1102	UM33	2CLEVE	24-apr-1992	AL	47.200	8.200e+001	UGL	LT		C
			ACET	24-apr-1992	AL	47.200	1.000e+001	UGL	ND	R	C
			BRDCLM	24-apr-1992	AL	47.200	7.900e+000	UGL	LT		C
			C12DCE	24-apr-1992	AL	47.200	5.000e+000	UGL	ND	R	C
			C13DCP	24-apr-1992	AL	47.200	5.000e+000	UGL	ND	R	C
			C2AVE	24-apr-1992	AL	47.200	1.000e+001	UGL	ND	R	C
			C2H3CL	24-apr-1992	AL	47.200	5.000e-001	UGL	LT		C
			C2H5CL	24-apr-1992	AL	47.200	2.120e+000	UGL	LT		C
			C6H6	24-apr-1992	AL	47.200	2.400e+000	UGL	LT		C
			CCL4	24-apr-1992	AL	47.200	3.700e+000	UGL	LT		C
			CH2CL2	24-apr-1992	AL	47.200	6.180e+000	UGL	LT	B	C
			CH3BR	24-apr-1992	AL	47.200	1.000e+001	UGL	ND	R	C
			CH3CL	24-apr-1992	AL	47.200	1.600e+000	UGL	LT		C
			CHBR3	24-apr-1992	AL	47.200	8.200e+000	UGL	LT		C
			CHCL3	24-apr-1992	AL	47.200	1.210e+000	UGL	LT		C
			CLC6H5	24-apr-1992	AL	47.200	1.400e+000	UGL	LT		C
			CS2	24-apr-1992	AL	47.200	5.000e+000	UGL	ND	R	C
			DBRCLM	24-apr-1992	AL	47.200	6.500e+000	UGL	LT		C
			ETC6H5	24-apr-1992	AL	47.200	9.300e+000	UGL	LT		C
			MEC6H5	24-apr-1992	AL	47.200	8.700e+000	UGL	LT		C
			MEK	24-apr-1992	AL	47.200	1.000e+001	UGL	ND	R	C
			MIBK	24-apr-1992	AL	47.200	1.000e+001	UGL	ND	R	C
			MNBK	24-apr-1992	AL	47.200	1.000e+001	UGL	ND	R	C
			STYR	24-apr-1992	AL	47.200	5.000e+000	UGL	ND	R	C
			T13DCP	24-apr-1992	AL	47.200	5.000e+000	UGL	ND	R	C
			TCLEA	24-apr-1992	AL	47.200	4.700e+000	UGL	LT		C
			TCLEE	24-apr-1992	AL	47.200	5.000e-001	UGL	LT		C
			TRCLE	24-apr-1992	AL	47.200	5.000e-001	UGL	LT		C
WELL	S1102	UN06	NNDPA	24-apr-1992	AL	47.200	9.000e-001	UGL	LT		C
WELL	S1102	UW26	24DNT	24-apr-1992	AL	47.200	1.160e+000	UGL	LT		C
			26DNT	24-apr-1992	AL	47.200	1.110e+000	UGL	LT		C
WELL	S1102	UW42	NG	24-apr-1992	AL	47.200	5.090e-001	UGL	LT		C
WELL	S1103	00	ALK	21-apr-1992	AL	47.000	3.090e+002	MGL			C
			HARD	21-apr-1992	AL	47.000	3.920e+002	MGL			C
			TDS	21-apr-1992	AL	47.000	4.270e+002	MGL			C
WELL	S1103	99	TL	21-apr-1992	AL	47.000	7.500e+000	UGL	LT		C
WELL	S1103	SB03	HG	21-apr-1992	AL	47.000	5.660e-001	UGL	LT		C
WELL	S1103	SD24	AG	21-apr-1992	AL	47.000	2.680e+001	UGL	LT		C
			AS	21-apr-1992	AL	47.000	3.090e+000	UGL	LT		C
			PB	21-apr-1992	AL	47.000	4.740e+000	UGL	LT		C
			SE	21-apr-1992	AL	47.000	3.090e+000	UGL	LT		C
WELL	S1103	SS16	BA	21-apr-1992	AL	47.000	2.500e+002	UGL	LT	G	
			BE	21-apr-1992	AL	47.000	3.460e+001	UGL	LT		
			BE	21-apr-1992	AL	47.000	3.410e-001	UGL	LT		

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1103	SS16	CA	21-apr-1992	AL	47.000	8.400e+004	UGL			C
			CD	21-apr-1992	AL	47.000	2.670e+000	UGL	LT		C
			CO	21-apr-1992	AL	47.000	2.500e+001	UGL	LT		C
			CR	21-apr-1992	AL	47.000	4.470e+000	UGL	LT		C
			CU	21-apr-1992	AL	47.000	4.920e+000	UGL			C
			FE	21-apr-1992	AL	47.000	4.570e+001	UGL			C
			K	21-apr-1992	AL	47.000	9.600e+002	UGL		T	C
			MG	21-apr-1992	AL	47.000	4.000e+004	UGL			C
			MN	21-apr-1992	AL	47.000	6.880e+000	UGL	LT		C
			NA	21-apr-1992	AL	47.000	2.300e+004	UGL		T	C
			NI	21-apr-1992	AL	47.000	8.760e+000	UGL	LT		C
			SB	21-apr-1992	AL	47.000	5.120e+001	UGL	LT		C
			V	21-apr-1992	AL	47.000	1.150e+001	UGL			C
			ZN	21-apr-1992	AL	47.000	1.940e+001	UGL	LT		C
WELL	S1103	TF10	NIT	21-apr-1992	AL	47.000	5.600e+003	UGL			C
WELL	S1103	TT08	CL	21-apr-1992	AL	47.000	2.700e+004	UGL		P	C
			SO4	21-apr-1992	AL	47.000	5.300e+004	UGL		X	C
WELL	S1103	UM16	123TCB	21-apr-1992	AL	47.000	4.000e+000	UGL	LT		C
			124TCB	21-apr-1992	AL	47.000	3.000e+000	UGL	LT		C
			12DCLB	21-apr-1992	AL	47.000	1.000e+001	UGL	LT		C
			13DCLB	21-apr-1992	AL	47.000	9.000e+000	UGL	LT		C
			14DCLB	21-apr-1992	AL	47.000	5.000e+000	UGL	LT		C
			245TCP	21-apr-1992	AL	47.000	6.000e+001	UGL	ND	R	C
			246TCP	21-apr-1992	AL	47.000	1.000e+001	UGL	ND	R	C
			24DCLP	21-apr-1992	AL	47.000	1.000e+001	UGL	ND	R	C
			24DMPN	21-apr-1992	AL	47.000	1.000e+001	UGL	ND	R	C
			24DNP	21-apr-1992	AL	47.000	6.000e+001	UGL	ND	R	C
			24DNT	21-apr-1992	AL	47.000	6.000e+000	UGL	LT		C
			26DNT	21-apr-1992	AL	47.000	7.000e+000	UGL	LT		C
			2CLP	21-apr-1992	AL	47.000	1.000e+001	UGL	ND	R	C
			2CNAP	21-apr-1992	AL	47.000	1.000e+001	UGL	LT		C
			2MNAP	21-apr-1992	AL	47.000	1.000e+001	UGL	ND	R	C
			2MP	21-apr-1992	AL	47.000	1.000e+001	UGL	ND	R	C
			2NANIL	21-apr-1992	AL	47.000	1.000e+001	UGL	ND	R	C
			2NP	21-apr-1992	AL	47.000	1.000e+001	UGL	ND	R	C
			33DCBD	21-apr-1992	AL	47.000	7.000e+000	UGL	ND	R	C
			3NANIL	21-apr-1992	AL	47.000	6.000e+001	UGL	ND	R	C
			46DN2C	21-apr-1992	AL	47.000	6.000e+001	UGL	ND	R	C
			4BRPPE	21-apr-1992	AL	47.000	1.000e+001	UGL	ND	R	C
			4CANIL	21-apr-1992	AL	47.000	1.000e+001	UGL	ND	R	C
			4CL3C	21-apr-1992	AL	47.000	1.000e+001	UGL	ND	R	C
			4CLPPE	21-apr-1992	AL	47.000	1.000e+001	UGL	ND	R	C
			4MP	21-apr-1992	AL	47.000	1.000e+001	UGL	ND	R	C
			4NANIL	21-apr-1992	AL	47.000	6.000e+001	UGL	ND	R	C
			4NP	21-apr-1992	AL	47.000	7.000e+000	UGL	ND	R	C
			ABHC	21-apr-1992	AL	47.000	7.000e+000	UGL	LT		C
			ACLDAN	21-apr-1992	AL	47.000	3.000e+001	UGL	ND	R	C
			AENSLF	21-apr-1992	AL	47.000	3.000e+001	UGL	ND	R	C
			ALDRN	21-apr-1992	AL	47.000	1.000e+001	UGL	LT		C

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 Installation: Badger AAP, WI (BA)
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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1103	UM16	ANAPNE	21-apr-1992	AL	47.000	2.000e+001	UGL	LT		C
			ANAPYL	21-apr-1992	AL	47.000	2.000e+001	UGL	LT		C
			ANTRC	21-apr-1992	AL	47.000	2.000e+001	UGL	LT		C
			B2CEXM	21-apr-1992	AL	47.000	1.000e+001	UGL	ND	R	C
			B2CIPE	21-apr-1992	AL	47.000	1.000e+001	UGL	ND	R	C
			B2CLEE	21-apr-1992	AL	47.000	9.000e+000	UGL	LT		C
			B2EHP	21-apr-1992	AL	47.000	4.000e+001	UGL	LT	P	C
			BAANTR	21-apr-1992	AL	47.000	2.000e+001	UGL	LT		C
			BAPYR	21-apr-1992	AL	47.000	1.000e+001	UGL	LT		C
			BBFANT	21-apr-1992	AL	47.000	3.000e+001	UGL	LT		C
			BBHC	21-apr-1992	AL	47.000	5.000e+000	UGL	LT		C
			BBZP	21-apr-1992	AL	47.000	7.000e+000	UGL	ND	R	C
			BENSLF	21-apr-1992	AL	47.000	1.000e+001	UGL	ND	R	C
			BENZOA	21-apr-1992	AL	47.000	7.000e+000	UGL	ND	R	C
			BGHIPY	21-apr-1992	AL	47.000	6.000e+001	UGL	ND	R	C
			BKFANT	21-apr-1992	AL	47.000	2.000e+001	UGL	LT		C
			BZALC	21-apr-1992	AL	47.000	2.000e+001	UGL	LT	R	C
			CHRY	21-apr-1992	AL	47.000	2.000e+001	UGL	LT		C
			CL6BZ	21-apr-1992	AL	47.000	9.000e+000	UGL	LT		C
			CL6CP	21-apr-1992	AL	47.000	1.000e+001	UGL	ND	R	C
			CL6ET	21-apr-1992	AL	47.000	6.000e+000	UGL	LT		C
			CLDAN	21-apr-1992	AL	47.000	3.000e+001	UGL	ND	R	C
			CPMS	21-apr-1992	AL	47.000	6.000e+000	UGL	LT		C
			CPMSO	21-apr-1992	AL	47.000	7.000e+000	UGL	LT		C
			CPMSO2	21-apr-1992	AL	47.000	4.000e+001	UGL	LT		C
			DBAHA	21-apr-1992	AL	47.000	8.000e+000	UGL	LT		C
			DBHC	21-apr-1992	AL	47.000	7.000e+000	UGL	LT		C
			DBZFUR	21-apr-1992	AL	47.000	1.000e+001	UGL	ND	R	C
			DEP	21-apr-1992	AL	47.000	1.000e+001	UGL	ND	R	C
			DITH	21-apr-1992	AL	47.000	8.000e+000	UGL	LT		C
			DLDRN	21-apr-1992	AL	47.000	1.000e+001	UGL	LT		C
			DMP	21-apr-1992	AL	47.000	1.000e+001	UGL	ND	R	C
			DNBP	21-apr-1992	AL	47.000	1.000e+001	UGL	ND	R	C
			DNOP	21-apr-1992	AL	47.000	2.000e+001	UGL	LT		C
			ENDRN	21-apr-1992	AL	47.000	7.000e+000	UGL	ND	R	C
			ENDRNK	21-apr-1992	AL	47.000	7.000e+000	UGL	ND	R	C
			ESFSO4	21-apr-1992	AL	47.000	7.000e+000	UGL	LT		C
			FANT	21-apr-1992	AL	47.000	2.000e+001	UGL	LT		C
			FLRENE	21-apr-1992	AL	47.000	1.000e+001	UGL	ND	R	C
			HCB	21-apr-1992	AL	47.000	2.000e+001	UGL	LT		C
			HPCL	21-apr-1992	AL	47.000	7.000e+000	UGL	LT		C
			HPCLE	21-apr-1992	AL	47.000	8.000e+000	UGL	LT		C
			ICDPYR	21-apr-1992	AL	47.000	8.000e+000	UGL	LT		C
			ISOPHR	21-apr-1992	AL	47.000	1.000e+001	UGL	LT		C
			LIN	21-apr-1992	AL	47.000	6.000e+000	UGL	LT		C
			MEXCLR	21-apr-1992	AL	47.000	3.000e+001	UGL	ND	R	C
			MLTHN	21-apr-1992	AL	47.000	8.000e+000	UGL	LT		C
			NAP	21-apr-1992	AL	47.000	2.000e+001	UGL	LT		C
			NB	21-apr-1992	AL	47.000	1.000e+001	UGL	ND	R	C
			NDNPA	21-apr-1992	AL	47.000	5.000e+000	UGL	LT		C
			NNDPA	21-apr-1992	AL	47.000	1.000e+001	UGL	ND	R	C
			OXAT	21-apr-1992	AL	47.000	1.000e+001	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1103	UM16	PCP	21-apr-1992	AL	47.000	6.000e+001	UGL	ND	R	C
			PHANTR	21-apr-1992	AL	47.000	2.000e+001	UGL	LT		
			PHENOL	21-apr-1992	AL	47.000	1.000e+001	UGL	ND	R	C
			PPDDD	21-apr-1992	AL	47.000	1.000e+001	UGL	LT		C
			PPDDE	21-apr-1992	AL	47.000	1.000e+001	UGL	LT		C
			PPDDT	21-apr-1992	AL	47.000	8.000e+000	UGL	LT		C
			PRTHN	21-apr-1992	AL	47.000	5.000e+000	UGL	LT		C
			PYR	21-apr-1992	AL	47.000	2.000e+001	UGL	LT		C
			UNK554	21-apr-1992	AL	47.000	2.000e+001	UGL	LT	S	C
			UNK556	21-apr-1992	AL	47.000	4.000e+000	UGL	LT	S	C
			UNK557	21-apr-1992	AL	47.000	6.000e+000	UGL	LT	S	C
			111TCE	21-apr-1992	AL	47.000	4.100e+000	UGL	LT		C
			112TCE	21-apr-1992	AL	47.000	6.300e-001	UGL	LT		C
			11DCE	21-apr-1992	AL	47.000	1.420e+000	UGL	LT		C
			11DCE	21-apr-1992	AL	47.000	1.100e+000	UGL	LT		C
			12DCE	21-apr-1992	AL	47.000	1.100e+000	UGL	LT		C
WELL	S1103	UM33	12DCLB	21-apr-1992	AL	47.000	9.700e+000	UGL	LT		C
			12DCE	21-apr-1992	AL	47.000	7.600e+000	UGL	LT		C
			12DCLP	21-apr-1992	AL	47.000	2.800e+000	UGL	LT		C
			12DMB	21-apr-1992	AL	47.000	5.000e+000	UGL	LT		C
			13DCLB	21-apr-1992	AL	47.000	9.200e+000	UGL	LT		C
			13DCP	21-apr-1992	AL	47.000	3.800e+000	UGL	LT		C
			13DMB	21-apr-1992	AL	47.000	5.000e+000	UGL	LT		C
			14DCLB	21-apr-1992	AL	47.000	8.100e+000	UGL	LT		C
			2CLEVE	21-apr-1992	AL	47.000	8.200e+001	UGL	LT		C
			ACET	21-apr-1992	AL	47.000	1.000e+001	UGL	LT		C
			BRDCLM	21-apr-1992	AL	47.000	7.900e+000	UGL	LT		C
			C12DCE	21-apr-1992	AL	47.000	5.000e+000	UGL	LT		C
			C13DCP	21-apr-1992	AL	47.000	5.000e+000	UGL	LT		C
			C2AVE	21-apr-1992	AL	47.000	1.000e+001	UGL	LT		C
			C2H3CL	21-apr-1992	AL	47.000	5.000e+001	UGL	LT		C
			C2H5CL	21-apr-1992	AL	47.000	2.120e+000	UGL	LT		C
			C6H6	21-apr-1992	AL	47.000	2.400e+000	UGL	LT		C
			CCL4	21-apr-1992	AL	47.000	4.510e+000	UGL	LT		C
			CH2CL2	21-apr-1992	AL	47.000	6.270e+000	UGL	LT		C
			CH3BR	21-apr-1992	AL	47.000	1.000e+001	UGL	ND	B	C
			CH3CL	21-apr-1992	AL	47.000	1.600e+000	UGL	LT	R	C
			CHBR3	21-apr-1992	AL	47.000	8.200e+000	UGL	LT		C
			CHCL3	21-apr-1992	AL	47.000	8.300e-001	UGL	LT		C
			CLC6H5	21-apr-1992	AL	47.000	1.400e+000	UGL	LT		C
			CS2	21-apr-1992	AL	47.000	5.000e+000	UGL	LT		C
			DBRCLM	21-apr-1992	AL	47.000	6.500e+000	UGL	LT		C
			ETC6H5	21-apr-1992	AL	47.000	9.300e+000	UGL	LT		C
			MEC6H5	21-apr-1992	AL	47.000	8.700e+000	UGL	LT		C
			MEK	21-apr-1992	AL	47.000	1.000e+001	UGL	LT		C
			MIBK	21-apr-1992	AL	47.000	1.000e+001	UGL	LT		C
			MNBK	21-apr-1992	AL	47.000	1.000e+001	UGL	LT		C
			STVR	21-apr-1992	AL	47.000	5.000e+000	UGL	LT		C
			T13DCP	21-apr-1992	AL	47.000	5.000e+000	UGL	LT		C
			TCLEA	21-apr-1992	AL	47.000	4.700e+000	UGL	LT		C
			TCLEE	21-apr-1992	AL	47.000	5.000e-001	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1103	UM33	TRCLE	21-apr-1992	AL	47.000	3.290e-001	UGL		P	C
WELL	S1103	UN06	NNDPA	21-apr-1992	AL	47.000	9.000e-001	UGL	LT		C
WELL	S1103	UW26	24DNT 26DNT	21-apr-1992 21-apr-1992	AL AL	47.000 47.000	1.160e+000 1.110e+000	UGL UGL	LT LT		C C
WELL	S1103	UW42	NG	21-apr-1992	AL	47.000	5.090e-001	UGL	LT		C
WELL	S1104	00	ALK HARD TDS	23-apr-1992 23-apr-1992 23-apr-1992	AL AL AL	77.200 77.200 77.200	3.000e+002 3.260e+002 3.450e+002	MGL MGL MGL			C C C
WELL	S1104	99	TL	23-apr-1992	AL	77.200	7.500e+000	UGL	LT		C
WELL	S1104	SB03	HG	23-apr-1992	AL	77.200	5.660e-001	UGL	LT		C
WELL	S1104	SD24	AS PB SE	23-apr-1992 23-apr-1992 23-apr-1992	AL AL AL	77.200 77.200 77.200	3.090e+000 4.740e+000 3.090e+000	UGL UGL UGL	LT LT LT		C C C
WELL	S1104	SS16	AL BA BE CA CD CO CR CU FE K MG MN NA NI SB V ZN	23-apr-1992 23-apr-1992 23-apr-1992 23-apr-1992 23-apr-1992 23-apr-1992 23-apr-1992 23-apr-1992 23-apr-1992 23-apr-1992 23-apr-1992 23-apr-1992 23-apr-1992 23-apr-1992 23-apr-1992 23-apr-1992	AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL	2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL	LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT	G	C C C C C C C C C C C C C C C C C	
WELL	S1104	TF10	NIT	23-apr-1992	AL	77.200	2.300e+003	UGL			C
WELL	S1104	TT08	CL SO4	23-apr-1992 23-apr-1992	AL AL	77.200 77.200	2.700e+003 2.600e+004	UGL UGL		P	C C
WELL	S1104	UM16	123TCB 124TCB 12DCLB 13DCLB 14DCLB 245TCP 246TCP 24DCLP	23-apr-1992 23-apr-1992 23-apr-1992 23-apr-1992 23-apr-1992 23-apr-1992 23-apr-1992 23-apr-1992	AL AL AL AL AL AL AL AL	77.200 77.200 77.200 77.200 77.200 77.200 77.200 77.200	UGL UGL UGL UGL UGL UGL UGL UGL	LT LT LT LT LT LT LT LT		C C C C C C C C	
										R	C
										R	C
										R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1104	UM16	24DMPN	23-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			24DNP	23-apr-1992	AL	77.200	5.500e+001	UGL	ND	R	C
			24DNT	23-apr-1992	AL	77.200	6.050e+000	UGL	LT		C
			26DNT	23-apr-1992	AL	77.200	7.260e+000	UGL	LT		C
			2CLP	23-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			2CNAP	23-apr-1992	AL	77.200	1.060e+001	UGL	LT		C
			2MNAP	23-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			2MP	23-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			2NANIL	23-apr-1992	AL	77.200	5.500e+001	UGL	ND	R	C
			2NP	23-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			33DCBD	23-apr-1992	AL	77.200	6.600e+000	UGL	ND	R	C
			3NANIL	23-apr-1992	AL	77.200	5.500e+001	UGL	ND	R	C
			46DN2C	23-apr-1992	AL	77.200	5.500e+001	UGL	ND	R	C
			4BRPPE	23-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			4CANIL	23-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			4CL3C	23-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			4CLPPE	23-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			4MP	23-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			4NANIL	23-apr-1992	AL	77.200	5.500e+001	UGL	ND	R	C
			4NP	23-apr-1992	AL	77.200	5.500e+001	UGL	ND	R	C
			ABHC	23-apr-1992	AL	77.200	7.480e+000	UGL	LT		C
			ACLDAN	23-apr-1992	AL	77.200	3.300e+001	UGL	ND	R	C
			AENSLF	23-apr-1992	AL	77.200	3.300e+001	UGL	ND	R	C
			ALDRN	23-apr-1992	AL	77.200	1.320e+001	UGL	LT		C
			ANAPNE	23-apr-1992	AL	77.200	1.540e+001	UGL	LT		C
			ANAPYL	23-apr-1992	AL	77.200	2.090e+001	UGL	LT		C
			ANTRC	23-apr-1992	AL	77.200	2.200e+001	UGL	LT		C
			B2CEXM	23-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			B2CIPE	23-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			B2CLEE	23-apr-1992	AL	77.200	8.910e+000	UGL	LT		C
			B2EHP	23-apr-1992	AL	77.200	3.520e+001	UGL	LT		C
			BAANTR	23-apr-1992	AL	77.200	1.540e+001	UGL	LT		C
			BAPYR	23-apr-1992	AL	77.200	1.100e+001	UGL	LT		C
			BBFANT	23-apr-1992	AL	77.200	2.530e+001	UGL	LT		C
			BBHC	23-apr-1992	AL	77.200	5.390e+000	UGL	LT		C
			BBZP	23-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			BENSLF	23-apr-1992	AL	77.200	6.600e+000	UGL	ND	R	C
			BENZOA	23-apr-1992	AL	77.200	5.500e+001	UGL	ND	R	C
			BGHIPI	23-apr-1992	AL	77.200	7.810e+000	UGL	LT		C
			BKFANT	23-apr-1992	AL	77.200	2.310e+001	UGL	LT		C
			BZALC	23-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			CHRY	23-apr-1992	AL	77.200	1.650e+001	UGL	LT		C
			CL6BZ	23-apr-1992	AL	77.200	9.130e+000	UGL	LT		C
			CL6CP	23-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			CL6ET	23-apr-1992	AL	77.200	5.610e+000	UGL	LT		C
			CLDAN	23-apr-1992	AL	77.200	3.300e+001	UGL	LT		C
			CPMS	23-apr-1992	AL	77.200	6.490e+000	UGL	LT	R	C
			CPMSO	23-apr-1992	AL	77.200	7.480e+000	UGL	LT		C
			CPMSO2	23-apr-1992	AL	77.200	4.180e+001	UGL	LT		C
			DBAHA	23-apr-1992	AL	77.200	8.250e+000	UGL	LT		C
			DBHC	23-apr-1992	AL	77.200	7.040e+000	UGL	LT		C
			DBZFUR	23-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1104	UM16	DEP	23-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			DITH	23-apr-1992	AL	77.200	8.470e+000	UGL	LT		C
			DLDRN	23-apr-1992	AL	77.200	1.210e+001	UGL	LT		C
			DMP	23-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			DNBP	23-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			DNOP	23-apr-1992	AL	77.200	1.650e+001	UGL	LT		C
			ENDRN	23-apr-1992	AL	77.200	7.260e+000	UGL	LT		C
			ENDRNK	23-apr-1992	AL	77.200	6.600e+000	UGL	ND	R	C
			ESFSO4	23-apr-1992	AL	77.200	6.600e+000	UGL	ND	R	C
			FANT	23-apr-1992	AL	77.200	2.200e+001	UGL	LT		C
			FLRENE	23-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			HCBD	23-apr-1992	AL	77.200	1.980e+001	UGL	LT		C
			HPCL	23-apr-1992	AL	77.200	6.820e+000	UGL	LT		C
			HPCLE	23-apr-1992	AL	77.200	7.920e+000	UGL	LT		C
			ICDPYR	23-apr-1992	AL	77.200	7.920e+000	UGL	LT		C
			ISOPHR	23-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			LIN	23-apr-1992	AL	77.200	1.100e+001	UGL	LT		C
			MEXCLR	23-apr-1992	AL	77.200	6.380e+000	UGL	LT	R	C
			MLTHN	23-apr-1992	AL	77.200	3.300e+001	UGL	ND	R	C
			NAP	23-apr-1992	AL	77.200	8.030e+000	UGL	LT		C
			NB	23-apr-1992	AL	77.200	1.870e+001	UGL	LT	R	C
			NDNPA	23-apr-1992	AL	77.200	1.100e+001	UGL	ND		C
			NNDPA	23-apr-1992	AL	77.200	4.950e+000	UGL	LT	R	C
			OXAT	23-apr-1992	AL	77.200	1.100e+001	UGL	ND		C
			PCP	23-apr-1992	AL	77.200	5.500e+001	UGL	ND	R	C
			PHANTR	23-apr-1992	AL	77.200	2.420e+001	UGL	LT		C
			PHENOL	23-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			PPDDD	23-apr-1992	AL	77.200	1.070e+001	UGL	LT		C
			PPDDE	23-apr-1992	AL	77.200	1.020e+001	UGL	LT		C
			PPDDT	23-apr-1992	AL	77.200	8.030e+000	UGL	LT		C
			PRTHN	23-apr-1992	AL	77.200	5.170e+000	UGL	LT		C
			PYR	23-apr-1992	AL	77.200	1.870e+001	UGL	LT		C
WELL	S1104	UM33	111TCE	23-apr-1992	AL	77.200	4.100e+000	UGL	LT		C
			112TCE	23-apr-1992	AL	77.200	6.300e-001	UGL	LT		C
			11DCE	23-apr-1992	AL	77.200	1.420e+000	UGL	LT		C
			11DCLE	23-apr-1992	AL	77.200	1.100e+000	UGL	LT		C
			12DCE	23-apr-1992	AL	77.200	1.100e+000	UGL	LT		C
			12DCLB	23-apr-1992	AL	77.200	9.700e+000	UGL	LT		C
			12DCLE	23-apr-1992	AL	77.200	7.600e+000	UGL	LT		C
			12DCLP	23-apr-1992	AL	77.200	2.800e+000	UGL	LT		C
			12DMB	23-apr-1992	AL	77.200	5.000e+000	UGL	ND	R	C
			13DCLB	23-apr-1992	AL	77.200	9.200e+000	UGL	LT		C
			13DCP	23-apr-1992	AL	77.200	3.800e+000	UGL	LT		C
			13DMB	23-apr-1992	AL	77.200	5.000e+000	UGL	ND	R	C
			14DCLB	23-apr-1992	AL	77.200	8.100e+000	UGL	LT		C
			2CLEVE	23-apr-1992	AL	77.200	8.200e+001	UGL	LT		C
			ACET	23-apr-1992	AL	77.200	1.000e+001	UGL	ND	R	C
			BRDCLM	23-apr-1992	AL	77.200	7.900e+000	UGL	LT		C
			C12DCE	23-apr-1992	AL	77.200	5.000e+000	UGL	ND	R	C
			C13DCP	23-apr-1992	AL	77.200	5.000e+000	UGL	ND	R	C
			C2AVE	23-apr-1992	AL	77.200	1.000e+001	UGL	ND	R	C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1104	UM33	C2H3CL	23-apr-1992	AL	77.200	5.000e-001	UGL	LT		C
			C2H5CL	23-apr-1992	AL	77.200	2.120e+000	UGL	LT		C
			C6H6	23-apr-1992	AL	77.200	2.400e+000	UGL	LT		C
			CCL4	23-apr-1992	AL	77.200	3.700e+000	UGL	LT		C
			CH2CL2	23-apr-1992	AL	77.200	7.650e+000	UGL	LT	B	C
			CH3BR	23-apr-1992	AL	77.200	1.000e+001	UGL	ND	R	C
			CH3CL	23-apr-1992	AL	77.200	1.600e+000	UGL	LT		C
			CHBR3	23-apr-1992	AL	77.200	8.200e+000	UGL	LT		C
			CHCL3	23-apr-1992	AL	77.200	8.300e-001	UGL	LT		C
			CLC6H5	23-apr-1992	AL	77.200	1.400e+000	UGL	LT		C
			CS2	23-apr-1992	AL	77.200	5.000e+000	UGL	ND	R	C
			DBRCLM	23-apr-1992	AL	77.200	6.500e+000	UGL	LT		C
			ETC6H5	23-apr-1992	AL	77.200	9.300e+000	UGL	LT		C
			MEC6H5	23-apr-1992	AL	77.200	8.700e+000	UGL	LT		C
			MEK	23-apr-1992	AL	77.200	1.000e+001	UGL	ND	R	C
			MIBK	23-apr-1992	AL	77.200	1.000e+001	UGL	ND	R	C
			MNBK	23-apr-1992	AL	77.200	1.000e+001	UGL	ND	R	C
			STYR	23-apr-1992	AL	77.200	5.000e+000	UGL	ND	R	C
			T13DCP	23-apr-1992	AL	77.200	5.000e+000	UGL	ND	R	C
			TCLEA	23-apr-1992	AL	77.200	4.700e+000	UGL	LT		C
			TCLEE	23-apr-1992	AL	77.200	5.000e-001	UGL	LT		C
			TRCLE	23-apr-1992	AL	77.200	5.000e-001	UGL	LT		C
WELL	S1104	UN06	NNDPA	23-apr-1992	AL	77.200	9.000e-001	UGL	LT		C
WELL	S1104	UW26	24DNT	23-apr-1992	AL	77.200	1.160e+000	UGL	LT		C
			26DNT	23-apr-1992	AL	77.200	1.110e+000	UGL	LT		C
WELL	S1104	UW42	NG	23-apr-1992	AL	77.200	5.090e-001	UGL	LT		C
WELL	S1105	00	ALK	23-apr-1992	AL	77.800	3.000e+002	MGL			C
			HARD	23-apr-1992	AL	77.800	3.420e+002	MGL			C
			TDS	23-apr-1992	AL	77.800	3.350e+002	MGL			C
WELL	S1105	99	TL	23-apr-1992	AL	77.800	7.500e+000	UGL	LT		C
WELL	S1105	SB03	HG	23-apr-1992	AL	77.800	5.660e-001	UGL	LT		C
WELL	S1105	SD24	AS	23-apr-1992	AL	77.800	3.090e+000	UGL	LT		C
			PB	23-apr-1992	AL	77.800	4.740e+000	UGL	LT		C
			SE	23-apr-1992	AL	77.800	3.090e+000	UGL	LT		C
WELL	S1105	SS16	AL	23-apr-1992	AL	2.600	8.150e+001	UGL	LT	G	C
			BA	23-apr-1992	AL	2.600	1.200e+002	UGL			C
			BE	23-apr-1992	AL	2.600	3.410e-001	UGL	LT		C
			CA	23-apr-1992	AL	2.600	9.600e+004	UGL			C
			CD	23-apr-1992	AL	2.600	2.670e+000	UGL	LT		C
			CO	23-apr-1992	AL	2.600	2.500e+001	UGL	LT		C
			CR	23-apr-1992	AL	2.600	4.470e+000	UGL	LT		C
			CU	23-apr-1992	AL	2.600	4.290e+000	UGL	LT		C
			FE	23-apr-1992	AL	2.600	2.460e+001	UGL	LT		C
			K	23-apr-1992	AL	2.600	1.180e+003	UGL		T	C

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 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1105	SS16	MG	23-apr-1992	AL	2.600	3.100e+004	UGL			C
			MN	23-apr-1992	AL	2.600	6.880e+000	UGL	LT		C
			NA	23-apr-1992	AL	2.600	1.500e+004	UGL		T	C
			NI	23-apr-1992	AL	2.600	8.760e+000	UGL	LT		C
			SB	23-apr-1992	AL	2.600	5.120e+001	UGL	LT		C
			V	23-apr-1992	AL	2.600	4.000e+000	UGL	LT	G	C
			ZN	23-apr-1992	AL	2.600	1.940e+001	UGL	LT		C
WELL	S1105	TF10	NIT	23-apr-1992	AL	77.800	2.300e+003	UGL			C
WELL	S1105	TT08	CL	23-apr-1992	AL	77.800	5.600e+003	UGL			C
			SO4	23-apr-1992	AL	77.800	3.900e+004	UGL			C
WELL	S1105	UM16	123TCB	23-apr-1992	AL	77.800	3.600e+000	UGL	LT		C
			124TCB	23-apr-1992	AL	77.800	2.800e+000	UGL	LT		C
			12DCLB	23-apr-1992	AL	77.800	1.000e+001	UGL	LT		C
			13DCLB	23-apr-1992	AL	77.800	8.500e+000	UGL	LT		C
			14DCLB	23-apr-1992	AL	77.800	4.400e+000	UGL	LT		C
			245TCP	23-apr-1992	AL	77.800	5.000e+001	UGL	ND	R	C
			246TCP	23-apr-1992	AL	77.800	1.000e+001	UGL	ND	R	C
			24DCLP	23-apr-1992	AL	77.800	1.000e+001	UGL	ND	R	C
			24DMPN	23-apr-1992	AL	77.800	1.000e+001	UGL	ND	R	C
			24DNP	23-apr-1992	AL	77.800	5.000e+001	UGL	ND	R	C
			24DNT	23-apr-1992	AL	77.800	5.500e+000	UGL	LT		C
			26DNT	23-apr-1992	AL	77.800	6.600e+000	UGL	LT		C
			2CLP	23-apr-1992	AL	77.800	1.000e+001	UGL	ND		C
			2CNAP	23-apr-1992	AL	77.800	9.600e+000	UGL	LT	R	C
			2MNAP	23-apr-1992	AL	77.800	1.000e+001	UGL	ND	R	C
			2MP	23-apr-1992	AL	77.800	1.000e+001	UGL	ND	R	C
			2NANIL	23-apr-1992	AL	77.800	5.000e+001	UGL	ND	R	C
			2NP	23-apr-1992	AL	77.800	1.000e+001	UGL	ND	R	C
			33DCBI	23-apr-1992	AL	77.800	6.000e+000	UGL	ND	R	C
			3NANIL	23-apr-1992	AL	77.800	5.000e+001	UGL	ND	R	C
			46DN2C	23-apr-1992	AL	77.800	5.000e+001	UGL	ND	R	C
			4BRPPE	23-apr-1992	AL	77.800	5.000e+001	UGL	ND	R	C
			4CANIL	23-apr-1992	AL	77.800	1.000e+001	UGL	ND	R	C
			4CL3C	23-apr-1992	AL	77.800	1.000e+001	UGL	ND	R	C
			4CLPPE	23-apr-1992	AL	77.800	1.000e+001	UGL	ND	R	C
			4MP	23-apr-1992	AL	77.800	1.000e+001	UGL	ND	R	C
			4NANIL	23-apr-1992	AL	77.800	5.000e+001	UGL	ND	R	C
			4NP	23-apr-1992	AL	77.800	5.000e+001	UGL	ND	R	C
			ABHC	23-apr-1992	AL	77.800	5.000e+001	UGL	ND	R	C
			ACLDAN	23-apr-1992	AL	77.800	6.800e+000	UGL	LT	R	C
			AENSLF	23-apr-1992	AL	77.800	3.000e+001	UGL	ND	R	C
			ALDRN	23-apr-1992	AL	77.800	1.200e+001	UGL	LT		C
			ANAPNE	23-apr-1992	AL	77.800	1.400e+001	UGL	LT		C
			ANAPYL	23-apr-1992	AL	77.800	1.900e+001	UGL	LT		C
			ANTRC	23-apr-1992	AL	77.800	2.000e+001	UGL	LT		C
			B2CEXM	23-apr-1992	AL	77.800	1.000e+001	UGL	ND	R	C
			B2CIPE	23-apr-1992	AL	77.800	1.000e+001	UGL	ND	R	C
			B2CLEE	23-apr-1992	AL	77.800	8.100e+000	UGL	LT		C
			B2EHP	23-apr-1992	AL	77.800	1.110e+002	UGL			C

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 Installation: Badger AAP, WI (BA)
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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1105	UM16	BAANTR	23-apr-1992	AL	77.800	1.400e+001	UGL	LT		C
			BAPYR	23-apr-1992	AL	77.800	1.000e+001	UGL	LT		C
			BBFANT	23-apr-1992	AL	77.800	2.300e+001	UGL	LT		C
			BBHC	23-apr-1992	AL	77.800	4.900e+000	UGL	LT		C
			BBZP	23-apr-1992	AL	77.800	1.000e+001	UGL	ND	R	C
			BENSLF	23-apr-1992	AL	77.800	6.000e+000	UGL	ND	R	C
			BENZOA	23-apr-1992	AL	77.800	5.000e+001	UGL	ND	R	C
			BGHIPY	23-apr-1992	AL	77.800	7.100e+000	UGL	LT		C
			BKFANT	23-apr-1992	AL	77.800	2.100e+001	UGL	LT	R	C
			BZALC	23-apr-1992	AL	77.800	1.000e+001	UGL	LT		C
			CHRY	23-apr-1992	AL	77.800	1.500e+001	UGL	LT		C
			CL6BZ	23-apr-1992	AL	77.800	8.300e+000	UGL	LT		C
			CL6CP	23-apr-1992	AL	77.800	1.000e+001	UGL	ND	R	C
			CL6ET	23-apr-1992	AL	77.800	5.100e+000	UGL	LT		C
			CLDAN	23-apr-1992	AL	77.800	3.000e+001	UGL	ND	R	C
			CPMS	23-apr-1992	AL	77.800	5.900e+000	UGL	LT		C
			CPMSO	23-apr-1992	AL	77.800	6.800e+000	UGL	LT		C
			CPMSO2	23-apr-1992	AL	77.800	3.800e+001	UGL	LT		C
			DBAHA	23-apr-1992	AL	77.800	7.500e+000	UGL	LT		C
			DBHC	23-apr-1992	AL	77.800	6.400e+000	UGL	LT		C
			DBZFUR	23-apr-1992	AL	77.800	1.000e+001	UGL	ND	R	C
			DEP	23-apr-1992	AL	77.800	1.000e+001	UGL	ND	R	C
			DITH	23-apr-1992	AL	77.800	7.700e+000	UGL	LT		C
			DLDRN	23-apr-1992	AL	77.800	1.100e+001	UGL	LT		C
			DMP	23-apr-1992	AL	77.800	1.000e+001	UGL	ND	R	C
			DNBP	23-apr-1992	AL	77.800	1.000e+001	UGL	ND	R	C
			DNOP	23-apr-1992	AL	77.800	1.500e+001	UGL	LT		C
			ENDRN	23-apr-1992	AL	77.800	6.600e+000	UGL	LT		C
			ENDRNK	23-apr-1992	AL	77.800	6.000e+000	UGL	ND	R	C
			ESFSO4	23-apr-1992	AL	77.800	6.000e+000	UGL	ND	R	C
			FANT	23-apr-1992	AL	77.800	2.000e+001	UGL	LT	R	C
			FLRENE	23-apr-1992	AL	77.800	1.000e+001	UGL	ND		C
			HCBD	23-apr-1992	AL	77.800	1.800e+001	UGL	LT		C
			HPCL	23-apr-1992	AL	77.800	6.200e+000	UGL	LT		C
			HPCLE	23-apr-1992	AL	77.800	7.200e+000	UGL	LT		C
			ICDPYR	23-apr-1992	AL	77.800	7.200e+000	UGL	LT		C
			ISOPHR	23-apr-1992	AL	77.800	1.000e+001	UGL	ND	R	C
			LIN	23-apr-1992	AL	77.800	5.800e+000	UGL	LT		C
			MEXCLR	23-apr-1992	AL	77.800	3.000e+001	UGL	ND	R	C
			MLTHN	23-apr-1992	AL	77.800	7.300e+000	UGL	LT		C
			NAP	23-apr-1992	AL	77.800	1.700e+001	UGL	LT	R	C
			NB	23-apr-1992	AL	77.800	1.000e+001	UGL	ND		C
			NDNPA	23-apr-1992	AL	77.800	1.000e+001	UGL	ND	R	C
			NNDPA	23-apr-1992	AL	77.800	4.500e+000	UGL	LT		C
			OXAT	23-apr-1992	AL	77.800	1.000e+001	UGL	LT	R	C
			PCP	23-apr-1992	AL	77.800	9.100e+000	UGL	LT		C
			PHANTR	23-apr-1992	AL	77.800	5.000e+001	UGL	ND	R	C
			PHENOL	23-apr-1992	AL	77.800	2.200e+001	UGL	LT		C
			PPDDD	23-apr-1992	AL	77.800	1.000e+001	UGL	ND	R	C
			PPDDE	23-apr-1992	AL	77.800	9.700e+000	UGL	LT		C
			PPDDT	23-apr-1992	AL	77.800	9.300e+000	UGL	LT		C
			PRTHN	23-apr-1992	AL	77.800	7.300e+000	UGL	LT		C
							4.700e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1106	00	ALK HARD TDS	23-apr-1992 23-apr-1992 23-apr-1992	AL AL AL	77.200 77.200 77.200	2.200e+002 2.960e+002 3.150e+002	MGL MGL MGL			C C C
WELL	S1106	99	TL	23-apr-1992	AL	77.200	7.500e+000	UGL	LT		C
WELL	S1106	SB03	HG	23-apr-1992	AL	77.200	5.660e-001	UGL	LT		C
WELL	S1106	SD24	AS PB SE	23-apr-1992 23-apr-1992 23-apr-1992	AL AL AL	77.200 77.200 77.200	3.090e+000 4.740e+000 3.090e+000	UGL UGL UGL	LT LT LT		C C C
WELL	S1106	SS16	AL BA BE CA CD CO CR CU FE K MG MN NA NI SB V ZN	23-apr-1992 23-apr-1992 23-apr-1992 23-apr-1992 23-apr-1992 23-apr-1992 23-apr-1992 23-apr-1992 23-apr-1992 23-apr-1992 23-apr-1992 23-apr-1992 23-apr-1992 23-apr-1992 23-apr-1992 23-apr-1992 23-apr-1992	AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL	2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500	8.150e+001 3.310e+001 3.410e-001 7.100e+004 2.670e+000 2.500e+001 4.470e+000 4.290e+000 2.460e+001 1.030e+003 3.400e+004 6.880e+000 1.200e+004 8.760e+000 5.120e+001 4.000e+000 1.940e+001	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL	LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT	G T T	C C C C C C C C C C C C C C C C C C
WELL	S1106	TF10	NIT	23-apr-1992	AL	77.200	4.900e+003	UGL			C
WELL	S1106	TT08	CL SO4	23-apr-1992 23-apr-1992	AL AL	77.200 77.200	1.500e+004 2.800e+004	UGL UGL			C C
WELL	S1106	UM16	123TCB 124TCB 12DCLB 13DCLB 14DCLB 245TCP 246TCP 24DCLP 24DMPN 24DNP 24DNT 26DNT 2CLP 2CNAP 2MNAP 2MP	23-apr-1992 23-apr-1992 23-apr-1992 23-apr-1992 23-apr-1992 23-apr-1992 23-apr-1992 23-apr-1992 23-apr-1992 23-apr-1992 23-apr-1992 23-apr-1992 23-apr-1992 23-apr-1992 23-apr-1992 23-apr-1992 23-apr-1992 23-apr-1992	AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL	77.200 77.200 77.200 77.200 77.200 77.200 77.200 77.200 77.200 77.200 77.200 77.200 77.200 77.200 77.200 77.200 77.200 77.200	3.960e+000 3.080e+000 1.100e+001 9.350e+000 4.840e+000 5.500e+001 1.100e+001 1.100e+001 1.100e+001 5.500e+001 6.050e+000 7.260e+000 1.100e+001 1.060e+001 1.100e+001 1.100e+001 1.100e+001	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL	LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT	R R R R R R R R R R R R R R R R R R	C C C C C C C C C C C C C C C C C C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1106	UM16	2NANIL	23-apr-1992	AL	77.200	5.500e+001	UGL	ND	R	C
			2NP	23-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			33DCBD	23-apr-1992	AL	77.200	6.600e+000	UGL	ND	R	C
			3NANIL	23-apr-1992	AL	77.200	5.500e+001	UGL	ND	R	C
			46DN2C	23-apr-1992	AL	77.200	5.500e+001	UGL	ND	R	C
			4BRPPE	23-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			4CANIL	23-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			4CL3C	23-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			4CLPPE	23-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			4MP	23-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			4NANIL	23-apr-1992	AL	77.200	5.500e+001	UGL	ND	R	C
			4NP	23-apr-1992	AL	77.200	5.500e+001	UGL	ND	R	C
			ABHC	23-apr-1992	AL	77.200	7.480e+000	UGL	LT	R	C
			ACLDAN	23-apr-1992	AL	77.200	3.300e+001	UGL	ND	R	C
			AENSLF	23-apr-1992	AL	77.200	3.300e+001	UGL	ND	R	C
			ALDRN	23-apr-1992	AL	77.200	1.320e+001	UGL	LT		C
			ANAPNE	23-apr-1992	AL	77.200	1.540e+001	UGL	LT		C
			ANAPYL	23-apr-1992	AL	77.200	2.090e+001	UGL	LT		C
			ANTRC	23-apr-1992	AL	77.200	2.200e+001	UGL	LT		C
			B2CEXM	23-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			B2CIPE	23-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			B2CLEE	23-apr-1992	AL	77.200	8.910e+000	UGL	LT	P	C
			B2EHP	23-apr-1992	AL	77.200	3.150e+001	UGL	LT		C
			BAANTR	23-apr-1992	AL	77.200	1.540e+001	UGL	LT		C
			BAPYR	23-apr-1992	AL	77.200	1.100e+001	UGL	LT		C
			BBFANT	23-apr-1992	AL	77.200	2.530e+001	UGL	LT		C
			BBHC	23-apr-1992	AL	77.200	5.390e+000	UGL	LT		C
			BBZP	23-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			BENSLF	23-apr-1992	AL	77.200	6.600e+000	UGL	ND	R	C
			BENZOZ	23-apr-1992	AL	77.200	5.500e+001	UGL	ND	R	C
			BGHIPI	23-apr-1992	AL	77.200	7.810e+000	UGL	LT		C
			BKFANT	23-apr-1992	AL	77.200	2.310e+001	UGL	LT		C
			BZALC	23-apr-1992	AL	77.200	1.100e+001	UGL	LT	R	C
			CHRY	23-apr-1992	AL	77.200	1.650e+001	UGL	LT		C
			CL6Bz	23-apr-1992	AL	77.200	9.130e+000	UGL	LT		C
			CL6CP	23-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			CL6ET	23-apr-1992	AL	77.200	5.610e+000	UGL	LT		C
			CLDAN	23-apr-1992	AL	77.200	3.300e+001	UGL	ND	R	C
			CPMS	23-apr-1992	AL	77.200	6.490e+000	UGL	LT		C
			CPMSO	23-apr-1992	AL	77.200	7.480e+000	UGL	LT		C
			CPMSO2	23-apr-1992	AL	77.200	4.180e+001	UGL	LT		C
			DBAHA	23-apr-1992	AL	77.200	8.250e+000	UGL	LT		C
			DBHC	23-apr-1992	AL	77.200	7.040e+000	UGL	LT		C
			DBZFUR	23-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			DEP	23-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			DITH	23-apr-1992	AL	77.200	8.470e+000	UGL	LT		C
			DLDRN	23-apr-1992	AL	77.200	1.210e+001	UGL	LT		C
			DMP	23-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			DNBP	23-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			DNOP	23-apr-1992	AL	77.200	1.650e+001	UGL	LT		C
			ENDRN	23-apr-1992	AL	77.200	7.260e+000	UGL	LT		C
			ENDRNK	23-apr-1992	AL	77.200	6.600e+000	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1106	UM16	ESFS04	23-apr-1992	AL	77.200	6.600e+000	UGL	ND	R	C
			FANT	23-apr-1992	AL	77.200	2.200e+001	UGL	LT		C
			FLRENE	23-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			HCBD	23-apr-1992	AL	77.200	1.980e+001	UGL	LT		C
			HPCL	23-apr-1992	AL	77.200	6.820e+000	UGL	LT		C
			HPCLE	23-apr-1992	AL	77.200	7.920e+000	UGL	LT		C
			ICDPYR	23-apr-1992	AL	77.200	7.920e+000	UGL	LT		C
			ISOPHR	23-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			LIN	23-apr-1992	AL	77.200	6.380e+000	UGL	LT	R	C
			MEXCLR	23-apr-1992	AL	77.200	3.300e+001	UGL	ND	R	C
			MLTHN	23-apr-1992	AL	77.200	8.030e+000	UGL	LT		C
			NAP	23-apr-1992	AL	77.200	1.870e+001	UGL	LT	R	C
			NB	23-apr-1992	AL	77.200	1.100e+001	UGL	ND		C
			NDNPA	23-apr-1992	AL	77.200	4.950e+000	UGL	LT	R	C
			NNDPA	23-apr-1992	AL	77.200	1.100e+001	UGL	ND	R	C
			OXAT	23-apr-1992	AL	77.200	1.000e+001	UGL	LT		C
			PCP	23-apr-1992	AL	77.200	5.500e+001	UGL	ND	R	C
			PHANTR	23-apr-1992	AL	77.200	2.420e+001	UGL	LT		C
			PHENOL	23-apr-1992	AL	77.200	1.100e+001	UGL	ND		C
			PPDDD	23-apr-1992	AL	77.200	1.070e+001	UGL	LT		C
			PPDDE	23-apr-1992	AL	77.200	1.020e+001	UGL	LT		C
			PFDDT	23-apr-1992	AL	77.200	8.030e+000	UGL	LT		C
			PRTHN	23-apr-1992	AL	77.200	5.170e+000	UGL	LT		C
			PYR	23-apr-1992	AL	77.200	1.870e+001	UGL	LT		C
WELL	S1106	UM33	111TCE	23-apr-1992	AL	77.200	4.100e+000	UGL	LT		C
			112TCE	23-apr-1992	AL	77.200	6.300e-001	UGL	LT		C
			11DCE	23-apr-1992	AL	77.200	1.420e+000	UGL	LT		C
			11DCL	23-apr-1992	AL	77.200	1.100e+000	UGL	LT		C
			12DCE	23-apr-1992	AL	77.200	1.100e+000	UGL	LT		C
			12DCLB	23-apr-1992	AL	77.200	9.700e+000	UGL	LT		C
			12DCL	23-apr-1992	AL	77.200	7.600e+000	UGL	LT		C
			12DCLP	23-apr-1992	AL	77.200	2.800e+000	UGL	LT		C
			12DMB	23-apr-1992	AL	77.200	5.000e+000	UGL	ND	R	C
			13DCLB	23-apr-1992	AL	77.200	9.200e+000	UGL	LT		C
			13DCP	23-apr-1992	AL	77.200	3.800e+000	UGL	LT	R	C
			14DCLB	23-apr-1992	AL	77.200	5.000e+000	UGL	ND		C
			2CLEVE	23-apr-1992	AL	77.200	8.100e+000	UGL	LT		C
			ACET	23-apr-1992	AL	77.200	8.200e+001	UGL	LT		C
			BRDCLM	23-apr-1992	AL	77.200	1.000e+001	UGL	ND	R	C
			C12DCE	23-apr-1992	AL	77.200	7.900e+000	UGL	LT		C
			C13DCP	23-apr-1992	AL	77.200	5.000e+000	UGL	ND	R	C
			C2AVE	23-apr-1992	AL	77.200	5.000e+000	UGL	ND	R	C
			C2H3CL	23-apr-1992	AL	77.200	1.000e+001	UGL	ND		C
			C2H5CL	23-apr-1992	AL	77.200	5.000e-001	UGL	LT		C
			C6H6	23-apr-1992	AL	77.200	2.120e+000	UGL	LT		C
			CCL4	23-apr-1992	AL	77.200	2.400e+000	UGL	LT		C
			CH2CL2	23-apr-1992	AL	77.200	3.700e+000	UGL	LT		C
			CH3BR	23-apr-1992	AL	77.200	7.160e+000	UGL	LT		C
			CH3CL	23-apr-1992	AL	77.200	1.000e+001	UGL	ND	B	C
			CHBR3	23-apr-1992	AL	77.200	1.600e+000	UGL	LT	R	C
				23-apr-1992	AL	77.200	8.200e+000	UGL	LT		C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1106	UM33	CHCL3	23-apr-1992	AL	77.200	9.150e-001	UGL	LT		C
			CLC6H5	23-apr-1992	AL	77.200	1.400e+000	UGL	ND		C
			CS2	23-apr-1992	AL	77.200	5.000e+000	UGL	ND	R	C
			DBRCLM	23-apr-1992	AL	77.200	6.500e+000	UGL	LT		C
			ETC6H5	23-apr-1992	AL	77.200	9.300e+000	UGL	LT		C
			MEC6H5	23-apr-1992	AL	77.200	8.700e+000	UGL	LT		C
			MEK	23-apr-1992	AL	77.200	1.000e+001	UGL	ND	R	C
			MIBK	23-apr-1992	AL	77.200	1.000e+001	UGL	ND	R	C
			MNBK	23-apr-1992	AL	77.200	1.000e+001	UGL	ND	R	C
			STYR	23-apr-1992	AL	77.200	5.000e+000	UGL	ND	R	C
			T13DCP	23-apr-1992	AL	77.200	5.000e+000	UGL	ND	R	C
			TCLEA	23-apr-1992	AL	77.200	4.700e+000	UGL	LT		C
			TCLEE	23-apr-1992	AL	77.200	5.000e-001	UGL	LT		C
			TRCLE	23-apr-1992	AL	77.200	5.000e-001	UGL	LT		C
WELL	S1106	UN05	NNDPA	23-apr-1992	AL	77.200	9.000e-001	UGL	LT		C
WELL	S1106	UW26	24DNT	23-apr-1992	AL	77.200	1.160e+000	UGL	LT		C
			26DNT	23-apr-1992	AL	77.200	1.110e+000	UGL	LT		C
WELL	S1106	UW42	NG	23-apr-1992	AL	77.200	5.090e-001	UGL	LT		C
WELL	S1107	00	ALK	25-apr-1992	AL	49.100	3.100e+002	MGL			C
			HARD	25-apr-1992	AL	49.100	3.040e+002	MGL			C
			TDS	25-apr-1992	AL	49.100	3.480e+002	MGL			C
WELL	S1107	99	TL	25-apr-1992	AL	49.100	7.500e+000	UGL	LT		C
WELL	S1107	SB03	HG	25-apr-1992	AL	49.100	5.660e-001	UGL	LT		C
WELL	S1107	SD24	AS	25-apr-1992	AL	49.100	3.090e+000	UGL	LT		C
			PB	25-apr-1992	AL	49.100	4.740e+000	UGL	LT		C
			SE	25-apr-1992	AL	49.100	3.090e+000	UGL	LT		C
WELL	S1107	SS16	AL	25-apr-1992	AL	1.600	8.150e+001	UGL	LT	G	C
			BA	25-apr-1992	AL	1.600	4.360e+001	UGL		X	C
			BE	25-apr-1992	AL	1.600	4.080e-001	UGL			C
			CA	25-apr-1992	AL	1.600	7.800e+004	UGL			C
			CD	25-apr-1992	AL	1.600	2.670e+000	UGL	LT		C
			CO	25-apr-1992	AL	1.600	2.500e+001	UGL	LT		C
			CR	25-apr-1992	AL	1.600	4.470e+000	UGL	LT		C
			CU	25-apr-1992	AL	1.600	4.290e+000	UGL	LT		C
			FE	25-apr-1992	AL	1.600	2.460e+001	UGL	LT		C
			K	25-apr-1992	AL	1.600	8.360e+002	UGL		T	C
			MG	25-apr-1992	AL	1.600	3.100e+004	UGL			C
			MN	25-apr-1992	AL	1.600	6.880e+000	UGL	LT		C
			NA	25-apr-1992	AL	1.600	2.400e+004	UGL		T	C
			NI	25-apr-1992	AL	1.600	8.760e+000	UGL	LT		C
			SB	25-apr-1992	AL	1.600	5.120e+001	UGL	LT		C
			V	25-apr-1992	AL	1.600	4.000e+000	UGL	LT		C
			ZN	25-apr-1992	AL	1.600	1.940e+001	UGL	LT		C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1107	TF10	NIT	25-apr-1992	AL	49.100	1.800e+003	UGL			C
WELL	S1107	TT08	CL	25-apr-1992	AL	49.100	4.100e+004	UGL			C
			SO4	25-apr-1992	AL	49.100	1.100e+004	UGL			C
WELL	S1107	UM16	123TCB	25-apr-1992	AL	49.100	3.600e+000	UGL	LT		C
			124TCB	25-apr-1992	AL	49.100	2.800e+000	UGL	LT		C
			12DCLB	25-apr-1992	AL	49.100	1.000e+001	UGL	LT		C
			13DCLB	25-apr-1992	AL	49.100	8.500e+000	UGL	LT		C
			14DCLB	25-apr-1992	AL	49.100	4.400e+000	UGL	LT		C
			245TCP	25-apr-1992	AL	49.100	5.000e+001	UGL	ND	R	C
			246TCP	25-apr-1992	AL	49.100	1.000e+001	UGL	ND	R	C
			24DCLP	25-apr-1992	AL	49.100	1.000e+001	UGL	ND	R	C
			24DMPN	25-apr-1992	AL	49.100	1.000e+001	UGL	ND	R	C
			24DNP	25-apr-1992	AL	49.100	5.500e+000	UGL	ND	R	C
			24DNT	25-apr-1992	AL	49.100	5.000e+000	UGL	LT		C
			26DNT	25-apr-1992	AL	49.100	6.600e+000	UGL	LT		C
			2CLP	25-apr-1992	AL	49.100	1.000e+001	UGL	ND	R	C
			2CNAP	25-apr-1992	AL	49.100	9.600e+000	UGL	LT		C
			2MNAP	25-apr-1992	AL	49.100	1.000e+001	UGL	ND	R	C
			2MP	25-apr-1992	AL	49.100	1.000e+001	UGL	ND	R	C
			2NANIL	25-apr-1992	AL	49.100	5.000e+001	UGL	ND	R	C
			2NP	25-apr-1992	AL	49.100	1.000e+001	UGL	ND	R	C
			33DCBD	25-apr-1992	AL	49.100	6.000e+000	UGL	ND	R	C
			3NANIL	25-apr-1992	AL	49.100	5.000e+001	UGL	ND	R	C
			46DN2C	25-apr-1992	AL	49.100	5.000e+001	UGL	ND	R	C
			4BRPPE	25-apr-1992	AL	49.100	1.000e+001	UGL	ND	R	C
			4CANIL	25-apr-1992	AL	49.100	1.000e+001	UGL	ND	R	C
			4CL3C	25-apr-1992	AL	49.100	1.000e+001	UGL	ND	R	C
			4CLPPE	25-apr-1992	AL	49.100	1.000e+001	UGL	ND	R	C
			4MP	25-apr-1992	AL	49.100	1.000e+001	UGL	ND	R	C
			4NANIL	25-apr-1992	AL	49.100	5.000e+001	UGL	ND	R	C
			4NP	25-apr-1992	AL	49.100	5.000e+001	UGL	ND	R	C
			ABHC	25-apr-1992	AL	49.100	6.800e+000	UGL	LT		C
			ACLDAN	25-apr-1992	AL	49.100	3.000e+001	UGL	ND	R	C
			AENSLF	25-apr-1992	AL	49.100	3.000e+001	UGL	ND	R	C
			ALDRN	25-apr-1992	AL	49.100	1.200e+001	UGL	LT		C
			ANAPNE	25-apr-1992	AL	49.100	1.400e+001	UGL	LT		C
			ANAPYL	25-apr-1992	AL	49.100	1.900e+001	UGL	LT		C
			ANTRC	25-apr-1992	AL	49.100	2.000e+001	UGL	LT		C
			B2CEXM	25-apr-1992	AL	49.100	1.000e+001	UGL	ND	R	C
			B2CIPE	25-apr-1992	AL	49.100	1.000e+001	UGL	ND	R	C
			B2CLEE	25-apr-1992	AL	49.100	8.100e+000	UGL	LT		C
			B2EHP	25-apr-1992	AL	49.100	3.200e+001	UGL	LT		C
			BAANTR	25-apr-1992	AL	49.100	1.400e+001	UGL	LT		C
			BAPYR	25-apr-1992	AL	49.100	1.000e+001	UGL	LT		C
			BBFANT	25-apr-1992	AL	49.100	2.300e+001	UGL	LT		C
			BBHC	25-apr-1992	AL	49.100	4.900e+000	UGL	LT		C
			BBZP	25-apr-1992	AL	49.100	1.000e+001	UGL	ND	R	C
			BENSLF	25-apr-1992	AL	49.100	6.000e+000	UGL	ND	R	C
			BENZOA	25-apr-1992	AL	49.100	5.000e+001	UGL	ND	R	C
			BGHIPY	25-apr-1992	AL	49.100	7.100e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1107	UM16	BKFANT	25-apr-1992	AL	49.100	2.100e+001	UGL	LT		C
			BZALC	25-apr-1992	AL	49.100	1.000e+001	UGL	ND	R	C
			CHRY	25-apr-1992	AL	49.100	1.500e+001	UGL	LT		C
			CL6B2	25-apr-1992	AL	49.100	8.300e+000	UGL	LT	R	C
			CL6CP	25-apr-1992	AL	49.100	1.000e+001	UGL	ND		C
			CL6ET	25-apr-1992	AL	49.100	1.000e+000	UGL	LT	R	C
			CL6AN	25-apr-1992	AL	49.100	3.000e+001	UGL	ND		C
			CPMS	25-apr-1992	AL	49.100	5.900e+000	UGL	LT	R	C
			CPMSO	25-apr-1992	AL	49.100	6.800e+000	UGL	LT		C
			CPMSO2	25-apr-1992	AL	49.100	3.800e+001	UGL	LT		C
			DBAHA	25-apr-1992	AL	49.100	7.500e+000	UGL	LT		C
			DBHC	25-apr-1992	AL	49.100	6.400e+000	UGL	LT		C
			DBZFUR	25-apr-1992	AL	49.100	1.000e+001	UGL	ND	R	C
			DEP	25-apr-1992	AL	49.100	1.000e+001	UGL	ND	R	C
			DITH	25-apr-1992	AL	49.100	7.700e+000	UGL	LT		C
			DLDRN	25-apr-1992	AL	49.100	1.100e+001	UGL	LT		C
			DMP	25-apr-1992	AL	49.100	1.000e+001	UGL	ND	R	C
			DNBP	25-apr-1992	AL	49.100	1.000e+001	UGL	ND	R	C
			DNOP	25-apr-1992	AL	49.100	1.500e+001	UGL	LT		C
			ENDRN	25-apr-1992	AL	49.100	6.600e+000	UGL	LT		C
			ENDRNK	25-apr-1992	AL	49.100	6.000e+000	UGL	ND	R	C
			ESFSO4	25-apr-1992	AL	49.100	6.000e+000	UGL	ND	R	C
			FANT	25-apr-1992	AL	49.100	2.000e+001	UGL	LT		C
			FLRENE	25-apr-1992	AL	49.100	1.000e+001	UGL	ND	R	C
			HCB	25-apr-1992	AL	49.100	1.800e+001	UGL	LT		C
			HPCL	25-apr-1992	AL	49.100	7.200e+000	UGL	LT		C
			HPCL	25-apr-1992	AL	49.100	7.200e+000	UGL	LT		C
			ICDPYR	25-apr-1992	AL	49.100	7.200e+000	UGL	LT		C
			ISOPHR	25-apr-1992	AL	49.100	1.000e+001	UGL	ND	R	C
			LIN	25-apr-1992	AL	49.100	5.800e+000	UGL	LT		C
			MEXCLR	25-apr-1992	AL	49.100	3.000e+001	UGL	ND	R	C
			MLTHN	25-apr-1992	AL	49.100	7.300e+000	UGL	LT		C
			NAP	25-apr-1992	AL	49.100	1.700e+001	UGL	LT		C
			NB	25-apr-1992	AL	49.100	1.000e+001	UGL	ND	R	C
			NDNPA	25-apr-1992	AL	49.100	4.500e+000	UGL	LT		C
			NNDPA	25-apr-1992	AL	49.100	1.000e+001	UGL	ND	R	C
			OXAT	25-apr-1992	AL	49.100	9.100e+000	UGL	LT		C
			PCP	25-apr-1992	AL	49.100	5.000e+001	UGL	ND	R	C
			PHANTR	25-apr-1992	AL	49.100	2.200e+001	UGL	LT		C
			PHENOL	25-apr-1992	AL	49.100	1.000e+001	UGL	ND	R	C
			PPDD	25-apr-1992	AL	49.100	9.700e+000	UGL	LT		C
			PPDDE	25-apr-1992	AL	49.100	9.300e+000	UGL	LT		C
			PPDDT	25-apr-1992	AL	49.100	7.300e+000	UGL	LT		C
			PRTHN	25-apr-1992	AL	49.100	4.700e+000	UGL	LT		C
			PYR	25-apr-1992	AL	49.100	1.700e+001	UGL	LT		C
			UNK553	25-apr-1992	AL	49.100	8.000e+000	UGL	LT	S	C
WELL	S1107	UM33	111TCE	25-apr-1992	AL	49.100	4.100e+000	UGL	LT		C
			112TCE	25-apr-1992	AL	49.100	6.300e-001	UGL	LT		C
			11DCE	25-apr-1992	AL	49.100	1.420e+000	UGL	LT		C
			11DCL	25-apr-1992	AL	49.100	1.100e+000	UGL	LT		C
			12DCE	25-apr-1992	AL	49.100	1.100e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1107	UM33	12DCLB	25-apr-1992	AL	49.100	9.700e+000	UGL	LT		C
			12DCLE	25-apr-1992	AL	49.100	7.600e+000	UGL	LT		C
			12DCLP	25-apr-1992	AL	49.100	2.800e+000	UGL	LT		C
			12DMB	25-apr-1992	AL	49.100	5.000e+000	UGL	ND	R	C
			13DCLB	25-apr-1992	AL	49.100	9.200e+000	UGL	LT		C
			13DCP	25-apr-1992	AL	49.100	3.800e+000	UGL	LT		C
			13DMB	25-apr-1992	AL	49.100	5.000e+000	UGL	ND	R	C
			14DCLB	25-apr-1992	AL	49.100	8.100e+000	UGL	LT		C
			2CLEVE	25-apr-1992	AL	49.100	8.200e+001	UGL	LT		C
			ACET	25-apr-1992	AL	49.100	1.000e+001	UGL	ND	R	C
			BRDCLM	25-apr-1992	AL	49.100	7.900e+000	UGL	LT		C
			C12DCE	25-apr-1992	AL	49.100	5.000e+000	UGL	ND	R	C
			C13DCP	25-apr-1992	AL	49.100	5.000e+000	UGL	ND	R	C
			C2AVE	25-apr-1992	AL	49.100	1.000e+001	UGL	ND	R	C
			C2H3CL	25-apr-1992	AL	49.100	5.000e-001	UGL	LT		C
			C2H5CL	25-apr-1992	AL	49.100	2.120e+000	UGL	LT		C
			C6H6	25-apr-1992	AL	49.100	2.400e+000	UGL	LT		C
			CCL4	25-apr-1992	AL	49.100	3.700e+000	UGL	LT		C
			CH2CL2	25-apr-1992	AL	49.100	7.250e+000	UGL	LT		C
			CH3BR	25-apr-1992	AL	49.100	1.000e+001	UGL	ND	B	C
			CH3CL	25-apr-1992	AL	49.100	1.600e+000	UGL	LT	R	C
			CHBR3	25-apr-1992	AL	49.100	8.200e+000	UGL	LT		C
			CHCL3	25-apr-1992	AL	49.100	8.300e-001	UGL	LT		C
			CLC6H5	25-apr-1992	AL	49.100	1.400e+000	UGL	LT		C
			CS2	25-apr-1992	AL	49.100	5.000e+000	UGL	ND	R	C
			DBRCLM	25-apr-1992	AL	49.100	6.500e+000	UGL	LT		C
			ETC6H5	25-apr-1992	AL	49.100	9.300e+000	UGL	LT		C
			MEC6H5	25-apr-1992	AL	49.100	8.700e+000	UGL	LT		C
			MEK	25-apr-1992	AL	49.100	1.000e+001	UGL	ND	R	C
			MIBK	25-apr-1992	AL	49.100	1.000e+001	UGL	ND	R	C
			MNBK	25-apr-1992	AL	49.100	1.000e+001	UGL	ND	R	C
			STYR	25-apr-1992	AL	49.100	5.000e+000	UGL	ND	R	C
			T13DCP	25-apr-1992	AL	49.100	5.000e+000	UGL	ND	R	C
			TCLEA	25-apr-1992	AL	49.100	4.700e+000	UGL	LT		C
			TCLEE	25-apr-1992	AL	49.100	5.000e-001	UGL	LT		C
			TRCLE	25-apr-1992	AL	49.100	5.000e-001	UGL	LT		C
WELL	S1107	UN06	NNDPA	25-apr-1992	AL	49.100	9.000e-001	UGL	LT		C
WELL	S1107	UW26	24DNT	25-apr-1992	AL	49.100	1.160e+000	UGL	LT		C
			26DNT	25-apr-1992	AL	49.100	1.110e+000	UGL	LT		C
WELL	S1107	UW42	NG	25-apr-1992	AL	49.100	5.090e-001	UGL	LT		C
WELL	S1108	00	ALK	23-apr-1992	AL	19.700	1.860e+002	MGL			C
			HARD	23-apr-1992	AL	19.700	2.760e+002	MGL			C
			TDS	23-apr-1992	AL	19.700	3.360e+002	MGL			C
WELL	S1108	99	TL	23-apr-1992	AL	19.700	7.500e+000	UGL	LT		C
WELL	S1108	SB03	HG	23-apr-1992	AL	19.700	5.660e-001	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1108	SD24	AS	23-apr-1992	AL	19.700	3.090e+000	UGL	LT		C
			PB	23-apr-1992	AL	19.700	1.200e+001	UGL	LT		C
			SE	23-apr-1992	AL	19.700	3.090e+000	UGL	LT		C
WELL	S1108	SS16	AL	23-apr-1992	AL	0.600	8.150e+001	UGL	LT	G	C
			BA	23-apr-1992	AL	0.600	1.300e+002	UGL			C
			BE	23-apr-1992	AL	0.600	3.480e-001	UGL			C
			CA	23-apr-1992	AL	0.600	3.300e+004	UGL			C
			CD	23-apr-1992	AL	0.600	2.670e+000	UGL	LT		C
			CO	23-apr-1992	AL	0.600	2.500e+001	UGL	LT		C
			CR	23-apr-1992	AL	0.600	4.470e+000	UGL	LT		C
			CU	23-apr-1992	AL	0.600	4.290e+000	UGL	LT		C
			FE	23-apr-1992	AL	0.600	4.480e+002	UGL			C
			K	23-apr-1992	AL	0.600	1.310e+003	UGL		T	C
			MG	23-apr-1992	AL	0.600	1.300e+004	UGL			C
			MN	23-apr-1992	AL	0.600	1.700e+003	UGL			C
			NA	23-apr-1992	AL	0.600	2.100e+004	UGL		T	C
			NI	23-apr-1992	AL	0.600	8.760e+000	UGL	LT		C
			SB	23-apr-1992	AL	0.600	5.120e+001	UGL	LT		C
			V	23-apr-1992	AL	0.600	4.000e+000	UGL	LT	G	C
			ZN	23-apr-1992	AL	0.600	1.940e+001	UGL	LT		C
WELL	S1108	TF10	NIT	23-apr-1992	AL	19.700	5.260e+000	UGL	LT		C
WELL	S1108	TT08	CL	23-apr-1992	AL	19.700	2.500e+004	UGL		P	C
			SO4	23-apr-1992	AL	19.700	6.000e+004	UGL		X	C
WELL	S1108	UM16	123TCB	23-apr-1992	AL	19.700	3.960e+000	UGL	LT		C
			124TCB	23-apr-1992	AL	19.700	3.080e+000	UGL	LT		C
			12DCLB	23-apr-1992	AL	19.700	1.100e+001	UGL	LT		C
			13DCLB	23-apr-1992	AL	19.700	9.350e+000	UGL	LT		C
			14DCLB	23-apr-1992	AL	19.700	4.840e+000	UGL	LT		C
			245TCP	23-apr-1992	AL	19.700	5.500e+001	UGL	ND	R	C
			246TCP	23-apr-1992	AL	19.700	1.100e+001	UGL	ND	R	C
			24DCLP	23-apr-1992	AL	19.700	1.100e+001	UGL	ND	R	C
			24DMPN	23-apr-1992	AL	19.700	1.100e+001	UGL	ND	R	C
			24DNP	23-apr-1992	AL	19.700	5.500e+001	UGL	ND	R	C
			24DNT	23-apr-1992	AL	19.700	6.050e+000	UGL	LT	R	C
			26DNT	23-apr-1992	AL	19.700	7.260e+000	UGL	LT		C
			2CLP	23-apr-1992	AL	19.700	1.100e+001	UGL	ND	R	C
			2CNAP	23-apr-1992	AL	19.700	1.060e+001	UGL	LT		C
			2MNAP	23-apr-1992	AL	19.700	1.100e+001	UGL	ND	R	C
			2MP	23-apr-1992	AL	19.700	1.100e+001	UGL	ND	R	C
			2NANIL	23-apr-1992	AL	19.700	5.500e+001	UGL	ND	R	C
			2NP	23-apr-1992	AL	19.700	1.100e+001	UGL	ND	R	C
			33DCBD	23-apr-1992	AL	19.700	6.600e+000	UGL	ND	R	C
			3NANIL	23-apr-1992	AL	19.700	5.500e+001	UGL	ND	R	C
			46DN2C	23-apr-1992	AL	19.700	5.500e+001	UGL	ND	R	C
			4BRPPE	23-apr-1992	AL	19.700	1.100e+001	UGL	ND	R	C
			4CANIL	23-apr-1992	AL	19.700	1.100e+001	UGL	ND	R	C
			4CL3C	23-apr-1992	AL	19.700	1.100e+001	UGL	ND	R	C
			4CLPPE	23-apr-1992	AL	19.700	1.100e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1108	UM16	4NP	23-apr-1992	AL	19.700	1.100e+001	UGL	ND	R	C
			4NANIL	23-apr-1992	AL	19.700	5.500e+001	UGL	ND	R	C
			4NP	23-apr-1992	AL	19.700	5.500e+001	UGL	ND	R	C
			ABHC	23-apr-1992	AL	19.700	7.480e+000	UGL	LT		C
			ACLDAN	23-apr-1992	AL	19.700	3.300e+001	UGL	ND	R	C
			AENSLF	23-apr-1992	AL	19.700	3.300e+001	UGL	ND	R	C
			ALDRN	23-apr-1992	AL	19.700	1.320e+001	UGL	LT		C
			ANAPNE	23-apr-1992	AL	19.700	1.540e+001	UGL	LT		C
			ANAPYL	23-apr-1992	AL	19.700	2.090e+001	UGL	LT		C
			ANTRC	23-apr-1992	AL	19.700	2.200e+001	UGL	LT		C
			B2CEXM	23-apr-1992	AL	19.700	1.100e+001	UGL	ND	R	C
			B2CIPE	23-apr-1992	AL	19.700	1.100e+001	UGL	ND	R	C
			B2CLEE	23-apr-1992	AL	19.700	8.910e+000	UGL	LT		C
			B2EHP	23-apr-1992	AL	19.700	3.520e+001	UGL	LT		C
			BAANTR	23-apr-1992	AL	19.700	1.540e+001	UGL	LT		C
			BAPYR	23-apr-1992	AL	19.700	1.100e+001	UGL	LT		C
			BBFANT	23-apr-1992	AL	19.700	2.530e+001	UGL	LT		C
			BBHC	23-apr-1992	AL	19.700	5.390e+000	UGL	LT		C
			BBZP	23-apr-1992	AL	19.700	1.100e+001	UGL	ND	R	C
			BENSLF	23-apr-1992	AL	19.700	6.600e+000	UGL	ND	R	C
			BENZOA	23-apr-1992	AL	19.700	5.500e+001	UGL	ND	R	C
			BGHIPY	23-apr-1992	AL	19.700	7.810e+000	UGL	LT		C
			BKFANT	23-apr-1992	AL	19.700	2.310e+001	UGL	LT	R	C
			BZALC	23-apr-1992	AL	19.700	1.100e+001	UGL	ND		C
			CHRY	23-apr-1992	AL	19.700	1.650e+001	UGL	LT		C
			CL6BZ	23-apr-1992	AL	19.700	9.130e+000	UGL	LT	R	C
			CL6CP	23-apr-1992	AL	19.700	1.100e+001	UGL	LT		C
			CL6ET	23-apr-1992	AL	19.700	5.610e+000	UGL	LT		C
			CLDAN	23-apr-1992	AL	19.700	3.300e+001	UGL	ND	R	C
			CPMS	23-apr-1992	AL	19.700	6.490e+000	UGL	LT		C
			CPMSO	23-apr-1992	AL	19.700	7.480e+000	UGL	LT		C
			CPMSO2	23-apr-1992	AL	19.700	4.180e+001	UGL	LT		C
			DBAHA	23-apr-1992	AL	19.700	8.250e+000	UGL	LT		C
			DBHC	23-apr-1992	AL	19.700	7.040e+000	UGL	LT		C
			DBZFUR	23-apr-1992	AL	19.700	1.100e+001	UGL	ND	R	C
			DEP	23-apr-1992	AL	19.700	1.100e+001	UGL	ND	R	C
			DITH	23-apr-1992	AL	19.700	8.470e+000	UGL	LT		C
			DLDRN	23-apr-1992	AL	19.700	1.210e+001	UGL	LT		C
			DMP	23-apr-1992	AL	19.700	1.100e+001	UGL	ND	R	C
			DNBP	23-apr-1992	AL	19.700	1.100e+001	UGL	ND	R	C
			DNOP	23-apr-1992	AL	19.700	1.650e+001	UGL	LT		C
			ENDRNK	23-apr-1992	AL	19.700	7.260e+000	UGL	LT		C
			ENDRNK	23-apr-1992	AL	19.700	6.600e+000	UGL	ND	R	C
			ESFSO4	23-apr-1992	AL	19.700	6.600e+000	UGL	ND	R	C
			FANT	23-apr-1992	AL	19.700	2.200e+001	UGL	LT		C
			FLENE	23-apr-1992	AL	19.700	1.100e+001	UGL	ND	R	C
			HCBD	23-apr-1992	AL	19.700	1.980e+001	UGL	LT		C
			HPCCL	23-apr-1992	AL	19.700	6.820e+000	UGL	LT		C
			HPCLE	23-apr-1992	AL	19.700	7.920e+000	UGL	LT		C
			ICDPYR	23-apr-1992	AL	19.700	7.920e+000	UGL	LT		C
			ISOPHR	23-apr-1992	AL	19.700	1.100e+001	UGL	ND	R	C
			LIN	23-apr-1992	AL	19.700	6.380e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1108	UM33	MNBK	23-apr-1992	AL	19.700	1.000e+001	UGL	ND	R	C
			STYR	23-apr-1992	AL	19.700	5.000e+000	UGL	ND	R	C
			T13DCP	23-apr-1992	AL	19.700	5.000e+000	UGL	ND	R	C
			TCLEA	23-apr-1992	AL	19.700	4.700e+000	UGL	LT		C
			TCLEE	23-apr-1992	AL	19.700	5.000e+001	UGL	LT		C
			TRCLE	23-apr-1992	AL	19.700	5.000e+001	UGL	LT		C
WELL	S1108	UN06	NNDPA	23-apr-1992	AL	19.700	9.000e+001	UGL	LT		C
WELL	S1108	UW26	24DNT	23-apr-1992	AL	19.700	1.160e+000	UGL	LT		C
			26DNT	23-apr-1992	AL	19.700	1.110e+000	UGL	LT		C
WELL	S1108	UW42	NG	23-apr-1992	AL	19.700	5.090e+001	UGL	LT		C
WELL	S1109	00	ALK	22-apr-1992	AL	89.800	2.730e+002	MGL			C
			HARD	22-apr-1992	AL	89.800	3.950e+002	MGL			C
			TDS	22-apr-1992	AL	89.800	4.000e+002	MGL			C
WELL	S1109	99	TL	22-apr-1992	AL	89.800	7.500e+000	UGL	LT		C
WELL	S1109	SB03	HG	22-apr-1992	AL	120.800	5.660e+001	UGL	LT		C
WELL	S1109	SD24	AS	22-apr-1992	AL	89.800	3.090e+000	UGL	LT		C
			PB	22-apr-1992	AL	89.800	4.740e+000	UGL	LT		C
			SE	22-apr-1992	AL	89.800	3.090e+000	UGL	LT		C
-WELL	S1109	SS16	AL	22-apr-1992	AL	89.800	2.500e+002	UGL	LT	G	C
			BA	22-apr-1992	AL	89.800	5.300e+001	UGL			C
			BE	22-apr-1992	AL	89.800	3.410e+001	UGL	LT		C
			CA	22-apr-1992	AL	89.800	9.000e+004	UGL			C
			CD	22-apr-1992	AL	89.800	2.670e+000	UGL	LT		C
			CO	22-apr-1992	AL	89.800	2.500e+001	UGL	LT		C
			CR	22-apr-1992	AL	89.800	4.470e+000	UGL	LT		C
			CU	22-apr-1992	AL	89.800	6.910e+000	UGL	LT		C
			FE	22-apr-1992	AL	89.800	2.460e+001	UGL	LT		C
			K	22-apr-1992	AL	89.800	1.040e+003	UGL		T	C
			MG	22-apr-1992	AL	89.800	4.500e+004	UGL			C
			MN	22-apr-1992	AL	89.800	6.880e+000	UGL	LT		C
			NA	22-apr-1992	AL	89.800	1.100e+004	UGL		T	C
			NI	22-apr-1992	AL	89.800	8.760e+000	UGL	LT		C
			SB	22-apr-1992	AL	89.800	5.120e+001	UGL	LT		C
			V	22-apr-1992	AL	89.800	1.900e+001	UGL			C
			ZN	22-apr-1992	AL	89.800	1.940e+001	UGL	LT		C
WELL	S1109	TF10	NIT	22-apr-1992	AL	89.800	1.800e+004	UGL			C
WELL	S1109	TT08	CL	22-apr-1992	AL	89.800	2.500e+004	UGL		X	C
			SO4	22-apr-1992	AL	89.800	2.600e+004	UGL			C
WELL	S1109	UM16	123TCB	22-apr-1992	AL	89.800	3.600e+000	UGL	LT		C
			124TCB	22-apr-1992	AL	89.800	2.800e+000	UGL	LT		C
			12DCLB	22-apr-1992	AL	89.800	1.000e+001	UGL	LT		C

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 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1109	UM16	13DCLB	22-apr-1992	AL	89.800	8.500e+000	UGL	LT		C
			14DCLB	22-apr-1992	AL	89.800	4.400e+000	UGL	LT		C
			245TCP	22-apr-1992	AL	89.800	5.000e+001	UGL	ND	R	C
			246TCP	22-apr-1992	AL	89.800	1.000e+001	UGL	ND	R	C
			24DCLP	22-apr-1992	AL	89.800	1.000e+001	UGL	ND	R	C
			24DMPN	22-apr-1992	AL	89.800	1.000e+001	UGL	ND	R	C
			24DNP	22-apr-1992	AL	89.800	5.000e+001	UGL	ND	R	C
			24DNT	22-apr-1992	AL	89.800	5.500e+000	UGL	LT		C
			26DNT	22-apr-1992	AL	89.800	6.600e+000	UGL	LT		C
			2CLP	22-apr-1992	AL	89.800	1.000e+001	UGL	ND	R	C
			2CNAP	22-apr-1992	AL	89.800	9.600e+000	UGL	LT		C
			2MNAP	22-apr-1992	AL	89.800	1.000e+001	UGL	ND	R	C
			2MP	22-apr-1992	AL	89.800	1.000e+001	UGL	ND	R	C
			2NANIL	22-apr-1992	AL	89.800	5.000e+001	UGL	ND	R	C
			2NP	22-apr-1992	AL	89.800	1.000e+001	UGL	ND	R	C
			33DCBD	22-apr-1992	AL	89.800	6.000e+000	UGL	ND	R	C
			3NANIL	22-apr-1992	AL	89.800	5.000e+001	UGL	ND	R	C
			46DN2C	22-apr-1992	AL	89.800	5.000e+001	UGL	ND	R	C
			4BRPPE	22-apr-1992	AL	89.800	1.000e+001	UGL	ND	R	C
			4CANIL	22-apr-1992	AL	89.800	1.000e+001	UGL	ND	R	C
			4CL3C	22-apr-1992	AL	89.800	1.000e+001	UGL	ND	R	C
			4CLPPE	22-apr-1992	AL	89.800	1.000e+001	UGL	ND	R	C
			4MP	22-apr-1992	AL	89.800	1.000e+001	UGL	ND	R	C
			4NANIL	22-apr-1992	AL	89.800	5.000e+001	UGL	ND	R	C
			4NP	22-apr-1992	AL	89.800	5.000e+001	UGL	ND	R	C
			ABHC	22-apr-1992	AL	89.800	6.800e+000	UGL	LT		C
			ACLDAN	22-apr-1992	AL	89.800	3.000e+001	UGL	ND	R	C
			AENSLF	22-apr-1992	AL	89.800	3.000e+001	UGL	ND	R	C
			ALDRN	22-apr-1992	AL	89.800	1.200e+001	UGL	LT		C
			ANAPNE	22-apr-1992	AL	89.800	1.400e+001	UGL	LT		C
			ANAPYL	22-apr-1992	AL	89.800	1.900e+001	UGL	LT		C
			ANTRC	22-apr-1992	AL	89.800	2.000e+001	UGL	LT		C
			B2CEXM	22-apr-1992	AL	89.800	1.000e+001	UGL	ND	R	C
			B2CIPE	22-apr-1992	AL	89.800	1.000e+001	UGL	ND	R	C
			B2CLEE	22-apr-1992	AL	89.800	8.100e+000	UGL	LT		C
			B2EHP	22-apr-1992	AL	89.800	3.200e+001	UGL	LT		C
			BAANTR	22-apr-1992	AL	89.800	1.400e+001	UGL	LT		C
			BAPYR	22-apr-1992	AL	89.800	1.000e+001	UGL	LT		C
			BBFANT	22-apr-1992	AL	89.800	2.300e+001	UGL	LT		C
			BBHC	22-apr-1992	AL	89.800	4.900e+000	UGL	LT		C
			BBZP	22-apr-1992	AL	89.800	1.000e+001	UGL	ND	R	C
			BENSLF	22-apr-1992	AL	89.800	6.000e+000	UGL	ND	R	C
			BENZOA	22-apr-1992	AL	89.800	5.000e+001	UGL	ND	R	C
			BGHIPY	22-apr-1992	AL	89.800	7.100e+000	UGL	LT		C
			BKFANT	22-apr-1992	AL	89.800	2.100e+001	UGL	LT		C
			BZALC	22-apr-1992	AL	89.800	1.000e+001	UGL	ND	R	C
			CHRY	22-apr-1992	AL	89.800	1.500e+001	UGL	LT		C
			CL6BZ	22-apr-1992	AL	89.800	8.300e+000	UGL	LT		C
			CL6CP	22-apr-1992	AL	89.800	1.000e+001	UGL	ND	R	C
			CL6ET	22-apr-1992	AL	89.800	5.100e+000	UGL	LT		C
			CLDAN	22-apr-1992	AL	89.800	3.000e+001	UGL	ND	R	C
			CPMS	22-apr-1992	AL	89.800	5.900e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1109	UM16	CPMSO	22-apr-1992	AL	89.800	6.800e+000	UGL	LT		C
			CPMSO2	22-apr-1992	AL	89.800	3.800e+001	UGL	LT		C
			DBAHA	22-apr-1992	AL	89.800	7.500e+000	UGL	LT		C
			DBHC	22-apr-1992	AL	89.800	6.400e+000	UGL	LT		C
			DBZFUR	22-apr-1992	AL	89.800	1.000e+001	UGL	ND	R	C
			DEP	22-apr-1992	AL	89.800	1.000e+001	UGL	ND	R	C
			DITH	22-apr-1992	AL	89.800	7.700e+000	UGL	LT		C
			DLDRN	22-apr-1992	AL	89.800	1.100e+001	UGL	LT		C
			DMP	22-apr-1992	AL	89.800	1.000e+001	UGL	ND	R	C
			DNBP	22-apr-1992	AL	89.800	1.000e+001	UGL	ND	R	C
			DNOP	22-apr-1992	AL	89.800	1.500e+001	UGL	LT		C
			ENDRN	22-apr-1992	AL	89.800	6.600e+000	UGL	LT		C
			ENDRNK	22-apr-1992	AL	89.800	6.000e+000	UGL	ND	R	C
			ESFSO4	22-apr-1992	AL	89.800	6.000e+000	UGL	ND	R	C
			FANT	22-apr-1992	AL	89.800	2.000e+001	UGL	LT		C
			FLRENE	22-apr-1992	AL	89.800	1.000e+001	UGL	ND	R	C
			HCBD	22-apr-1992	AL	89.800	1.800e+001	UGL	LT		C
			HPCL	22-apr-1992	AL	89.800	6.200e+000	UGL	LT		C
			HPCLE	22-apr-1992	AL	89.800	7.200e+000	UGL	LT		C
			ICDPYR	22-apr-1992	AL	89.800	7.200e+000	UGL	LT		C
			ISOPHR	22-apr-1992	AL	89.800	1.000e+001	UGL	ND	R	C
			LIN	22-apr-1992	AL	89.800	5.800e+000	UGL	LT		C
			MEXCLR	22-apr-1992	AL	89.800	3.000e+001	UGL	LT	R	C
			MLTHN	22-apr-1992	AL	89.800	7.300e+000	UGL	LT		C
			NAP	22-apr-1992	AL	89.800	1.700e+001	UGL	LT		C
			NB	22-apr-1992	AL	89.800	1.000e+001	UGL	ND	R	C
			NDNPA	22-apr-1992	AL	89.800	4.500e+000	UGL	LT		C
			NNDPA	22-apr-1992	AL	89.800	1.000e+001	UGL	ND	R	C
			OXAT	22-apr-1992	AL	89.800	9.100e+000	UGL	LT	R	C
			PCP	22-apr-1992	AL	89.800	5.000e+001	UGL	ND	R	C
			PHANTR	22-apr-1992	AL	89.800	2.200e+001	UGL	LT		C
			PHENOL	22-apr-1992	AL	89.800	1.000e+001	UGL	ND	R	C
			PPDD	22-apr-1992	AL	89.800	9.700e+000	UGL	LT		C
			PPDDE	22-apr-1992	AL	89.800	9.300e+000	UGL	LT		C
			PPDDT	22-apr-1992	AL	89.800	7.300e+000	UGL	LT		C
			PRTHN	22-apr-1992	AL	89.800	4.700e+000	UGL	LT		C
			PYR	22-apr-1992	AL	89.800	1.700e+001	UGL	LT		C
WELL	S1109	UM33	111TCE	22-apr-1992	AL	89.800	4.100e+000	UGL	LT		C
			112TCE	22-apr-1992	AL	89.800	6.300e+001	UGL	LT		C
			11DCE	22-apr-1992	AL	89.800	1.420e+000	UGL	LT		C
			11DCL	22-apr-1992	AL	89.800	1.100e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	89.800	1.100e+000	UGL	LT		C
			12DCLB	22-apr-1992	AL	89.800	9.700e+000	UGL	LT		C
			12DCL	22-apr-1992	AL	89.800	7.600e+000	UGL	LT		C
			12DCLP	22-apr-1992	AL	89.800	2.800e+000	UGL	LT		C
			12DMB	22-apr-1992	AL	89.800	5.000e+000	UGL	ND	R	C
			13DCLB	22-apr-1992	AL	89.800	9.200e+000	UGL	LT		C
			13DCP	22-apr-1992	AL	89.800	3.800e+000	UGL	LT		C
			13DMB	22-apr-1992	AL	89.800	5.000e+000	UGL	ND	R	C
			14DCLB	22-apr-1992	AL	89.800	8.100e+000	UGL	LT		C
			2CLEVE	22-apr-1992	AL	89.800	8.200e+001	UGL	LT		C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1109	UN33	ACET	22-apr-1992	AL	89.800	1.000e+001	UGL	ND	R	C
			BRDCLM	22-apr-1992	AL	89.800	7.900e+000	UGL	LT		C
			C12DCE	22-apr-1992	AL	89.800	5.000e+000	UGL	ND	R	C
			C13DCP	22-apr-1992	AL	89.800	5.000e+000	UGL	ND	R	C
			C2AVE	22-apr-1992	AL	89.800	1.000e+001	UGL	ND	R	C
			C2H3CL	22-apr-1992	AL	89.800	5.000e-001	UGL	LT		C
			C2H5CL	22-apr-1992	AL	89.800	2.120e+000	UGL	LT		C
			C6H6	22-apr-1992	AL	89.800	2.400e+000	UGL	LT		C
			CCL4	22-apr-1992	AL	89.800	3.700e+000	UGL	LT		C
			CH2CL2	22-apr-1992	AL	89.800	7.650e+000	UGL	LT		C
			CH3BR	22-apr-1992	AL	89.800	1.000e+001	UGL	ND	B	C
			CH3CL	22-apr-1992	AL	89.800	1.600e+000	UGL	LT	R	C
			CHBR3	22-apr-1992	AL	89.800	8.200e+000	UGL	LT		C
			CHCL3	22-apr-1992	AL	89.800	8.300e-001	UGL	LT		C
			CLC6H5	22-apr-1992	AL	89.800	1.400e+000	UGL	LT		C
			CS2	22-apr-1992	AL	89.800	5.000e+000	UGL	ND		C
			DBRCLM	22-apr-1992	AL	89.800	6.500e+000	UGL	LT		C
			ETC6H5	22-apr-1992	AL	89.800	9.300e+000	UGL	LT	R	C
			MEC6H5	22-apr-1992	AL	89.800	8.700e+000	UGL	LT		C
			MEK	22-apr-1992	AL	89.800	1.000e+001	UGL	LT		C
			MIBK	22-apr-1992	AL	89.800	1.000e+001	UGL	ND	R	C
			MNBK	22-apr-1992	AL	89.800	1.000e+001	UGL	ND	R	C
			STYR	22-apr-1992	AL	89.800	5.000e+000	UGL	ND	R	C
			T13DCP	22-apr-1992	AL	89.800	5.000e+000	UGL	ND	R	C
			TCLEA	22-apr-1992	AL	89.800	4.700e+000	UGL	LT		C
			TCLEE	22-apr-1992	AL	89.800	5.000e-001	UGL	LT		C
			TRCLE	22-apr-1992	AL	89.800	5.000e-001	UGL	LT		C
WELL	S1110	00	ALK	22-apr-1992	AL	26.900	2.700e+002	MGL			C
			HARD	22-apr-1992	AL	26.900	3.240e+002	MGL			C
			TDS	22-apr-1992	AL	26.900	3.230e+002	MGL			C
WELL	S1110	TF10	NIT	22-apr-1992	AL	26.900	2.900e+003	UGL			C
WELL	S1110	TT08	CL	22-apr-1992	AL	26.900	1.500e+004	UGL			C
			SO4	22-apr-1992	AL	26.900	3.100e+004	UGL			C
WELL	S1111	00	ALK	22-apr-1992	AL	80.300	3.140e+002	MGL			C
			HARD	22-apr-1992	AL	80.300	3.230e+002	MGL			C
			TDS	22-apr-1992	AL	80.300	3.350e+002	MGL			C
WELL	S1111	TF10	NIT	22-apr-1992	AL	80.300	8.100e+002	UGL			C
WELL	S1111	TT08	CL	22-apr-1992	AL	80.300	4.600e+003	UGL			C
			SO4	22-apr-1992	AL	80.300	1.700e+004	UGL			C
WELL	S1112	00	ALK	22-apr-1992	AL	66.200	3.050e+002	MGL			C
			HARD	22-apr-1992	AL	66.200	3.620e+002	MGL			C
			TDS	22-apr-1992	AL	66.200	3.830e+002	MGL			C
WELL	S1112	TF10	NIT	22-apr-1992	AL	66.200	3.700e+003	UGL			C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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<u>Site Type</u>	<u>Site ID</u>	<u>Method Code</u>	<u>Test Name</u>	<u>Sample Date</u>	<u>Lab</u>	<u>Depth</u>	<u>Value</u>	<u>Unit Meas.</u>	<u>Meas. Bool.</u>	<u>ISC</u>	<u>Prog.</u>
WELL	S1112	TT08	CL SO4	22-apr-1992 22-apr-1992	AL AL	66.200 66.200	2.500e+004 2.800e+004	UGL UGL		X	C C
WELL	S1113	00	ALK HARD TDS	15-apr-1992 15-apr-1992 15-apr-1992	AL AL AL	47.600 47.600 47.600	3.040e+002 3.600e+002 3.560e+002	MGL MGL MGL			C C C
WELL	S1113	99	TL	15-apr-1992	AL	47.600	7.500e+000	UGL	LT		C
WELL	S1113	SB03	HG	15-apr-1992	AL	47.600	5.660e-001	UGL	LT		C
WELL	S1113	SD24	AG AS PB SE	15-apr-1992 15-apr-1992 15-apr-1992 15-apr-1992	AL AL AL AL	47.600 47.600 47.600 47.600	2.680e+001 3.090e+000 4.740e+000 3.090e+000	UGL UGL UGL UGL	LT LT LT LT		C C C C
WELL	S1113	SS16	AL BA BE CA CD CO CR CU FE K MG MN NA NI SB V ZN	15-apr-1992 15-apr-1992 15-apr-1992 15-apr-1992 15-apr-1992 15-apr-1992 15-apr-1992 15-apr-1992 15-apr-1992 15-apr-1992 15-apr-1992 15-apr-1992 15-apr-1992 15-apr-1992 15-apr-1992 15-apr-1992	AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL	47.600 47.600 47.600 47.600 47.600 47.600 47.600 47.600 47.600 47.600 47.600 47.600 47.600 47.600 47.600 47.600 47.600	2.500e+002 9.800e+001 3.410e-001 8.200e+004 2.670e+000 2.500e+001 4.470e+000 4.690e+000 2.460e+001 2.130e+003 4.100e+004 6.880e+000 1.100e+004 8.760e+000 5.120e+001 1.250e+001 1.940e+001	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL	LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT	G	C C C C C C C C C C C C C C C C C
WELL	S1113	TF10	NIT	15-apr-1992	AL	47.600	2.700e+003	UGL			C
WELL	S1113	TT08	CL SO4	15-apr-1992 15-apr-1992	AL AL	47.600 47.600	3.000e+004 1.400e+004	UGL UGL		P	C C
WELL	S1113	UM16	123TCB 124TCB 12DCLB 13DCLB 14DCLB 24STCP 246TCP 24DCLP 24DMPN 24DNP 24DNT 26DNT 2CLP	15-apr-1992 15-apr-1992 15-apr-1992 15-apr-1992 15-apr-1992 15-apr-1992 15-apr-1992 15-apr-1992 15-apr-1992 15-apr-1992 15-apr-1992 15-apr-1992	AL AL AL AL AL AL AL AL AL AL AL AL	47.600 47.600 47.600 47.600 47.600 47.600 47.600 47.600 47.600 47.600 47.600 47.600	3.600e+000 2.800e+000 1.000e+001 8.500e+000 4.400e+000 5.000e+001 1.000e+001 1.000e+001 5.000e+001 5.000e+001 6.600e+000 1.000e+001	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL	LT LT LT LT LT ND ND ND ND ND LT ND	R R R R R R R R R R R R	C C C C C C C C C C C C

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Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1113	UM16	2CNAP	15-apr-1992	AL	47.600	9.600e+000	UGL	LT		C
			2MNAP	15-apr-1992	AL	47.600	1.000e+001	UGL	ND	R	C
			2MP	15-apr-1992	AL	47.600	1.000e+001	UGL	ND	R	C
			2NANIL	15-apr-1992	AL	47.600	5.000e+001	UGL	ND	R	C
			2NP	15-apr-1992	AL	47.600	1.000e+001	UGL	ND	R	C
			33DCBD	15-apr-1992	AL	47.600	6.000e+000	UGL	ND	R	C
			3NANIL	15-apr-1992	AL	47.600	5.000e+001	UGL	ND	R	C
			46DN2C	15-apr-1992	AL	47.600	5.000e+001	UGL	ND	R	C
			4BRPPE	15-apr-1992	AL	47.600	1.000e+001	UGL	ND	R	C
			4CANIL	15-apr-1992	AL	47.600	1.000e+001	UGL	ND	R	C
			4CL3C	15-apr-1992	AL	47.600	1.000e+001	UGL	ND	R	C
			4CLPPE	15-apr-1992	AL	47.600	1.000e+001	UGL	ND	R	C
			4MP	15-apr-1992	AL	47.600	1.000e+001	UGL	ND	R	C
			4NANIL	15-apr-1992	AL	47.600	5.000e+001	UGL	ND	R	C
			4NP	15-apr-1992	AL	47.600	5.000e+001	UGL	ND	R	C
			ABHC	15-apr-1992	AL	47.600	6.800e+000	UGL	LT	R	C
			ACLDAN	15-apr-1992	AL	47.600	3.000e+001	UGL	ND	R	C
			AENSLF	15-apr-1992	AL	47.600	3.000e+001	UGL	ND	R	C
			ALDRN	15-apr-1992	AL	47.600	1.200e+001	UGL	LT		C
			ANAPNE	15-apr-1992	AL	47.600	1.400e+001	UGL	LT		C
			ANAPYL	15-apr-1992	AL	47.600	1.900e+001	UGL	LT		C
			ANTRC	15-apr-1992	AL	47.600	2.000e+001	UGL	LT		C
			B2CEXM	15-apr-1992	AL	47.600	1.000e+001	UGL	ND	R	C
			B2CIPE	15-apr-1992	AL	47.600	8.100e+000	UGL	ND	R	C
			B2CLEE	15-apr-1992	AL	47.600	3.200e+001	UGL	LT		C
			B2EHP	15-apr-1992	AL	47.600	1.400e+001	UGL	LT		C
			BAANTR	15-apr-1992	AL	47.600	1.000e+001	UGL	LT		C
			BAPYR	15-apr-1992	AL	47.600	2.300e+001	UGL	LT		C
			BBFANT	15-apr-1992	AL	47.600	2.300e+001	UGL	LT		C
			BBHC	15-apr-1992	AL	47.600	4.900e+000	UGL	LT		C
			BBZP	15-apr-1992	AL	47.600	1.000e+001	UGL	ND	R	C
			BENSLF	15-apr-1992	AL	47.600	6.000e+000	UGL	ND	R	C
			BEN2OA	15-apr-1992	AL	47.600	5.000e+001	UGL	ND	R	C
			BGHIPY	15-apr-1992	AL	47.600	7.100e+000	UGL	LT		C
			BKFANT	15-apr-1992	AL	47.600	2.100e+001	UGL	LT	R	C
			BZALC	15-apr-1992	AL	47.600	1.000e+001	UGL	ND		C
			CHRY	15-apr-1992	AL	47.600	1.500e+001	UGL	LT		C
			CL6BZ	15-apr-1992	AL	47.600	8.300e+000	UGL	LT		C
			CL6CP	15-apr-1992	AL	47.600	1.000e+001	UGL	ND	R	C
			CL6ET	15-apr-1992	AL	47.600	5.100e+000	UGL	LT		C
			CLDAN	15-apr-1992	AL	47.600	3.000e+001	UGL	LT	R	C
			CPMS	15-apr-1992	AL	47.600	5.900e+000	UGL	LT		C
			CPMSO	15-apr-1992	AL	47.600	6.800e+000	UGL	LT		C
			CPMSO2	15-apr-1992	AL	47.600	3.800e+001	UGL	LT		C
			DBAHA	15-apr-1992	AL	47.600	7.500e+000	UGL	LT		C
			DBHC	15-apr-1992	AL	47.600	6.400e+000	UGL	LT		C
			DBZFUR	15-apr-1992	AL	47.600	1.000e+001	UGL	ND	R	C
			DEP	15-apr-1992	AL	47.600	1.000e+001	UGL	ND	R	C
			DITH	15-apr-1992	AL	47.600	7.700e+000	UGL	LT		C
			DLDRN	15-apr-1992	AL	47.600	1.100e+001	UGL	LT		C
			DMP	15-apr-1992	AL	47.600	1.000e+001	UGL	ND	R	C
			DNBP	15-apr-1992	AL	47.600	1.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1113	UM16	DNOP	15-apr-1992	AL	47.600	1.500e+001	UGL	LT		C
			ENDRN	15-apr-1992	AL	47.600	6.600e+000	UGL	LT		C
			ENDRNK	15-apr-1992	AL	47.600	6.000e+000	UGL	ND	R	C
			ESFSO4	15-apr-1992	AL	47.600	6.000e+000	UGL	ND	R	C
			FANT	15-apr-1992	AL	47.600	2.000e+001	UGL	LT		C
			FLRENE	15-apr-1992	AL	47.600	1.000e+001	UGL	ND	R	C
			HCBD	15-apr-1992	AL	47.600	1.800e+001	UGL	LT		C
			HPCL	15-apr-1992	AL	47.600	6.200e+000	UGL	LT		C
			HPCLE	15-apr-1992	AL	47.600	7.200e+000	UGL	LT		C
			ICDPYR	15-apr-1992	AL	47.600	7.200e+000	UGL	LT		C
			ISOPHR	15-apr-1992	AL	47.600	1.000e+001	UGL	ND	R	C
			LIN	15-apr-1992	AL	47.600	5.800e+000	UGL	LT		C
			MEXCLR	15-apr-1992	AL	47.600	3.000e+001	UGL	ND	R	C
			MLTHN	15-apr-1992	AL	47.600	7.300e+000	UGL	LT		C
			NAP	15-apr-1992	AL	47.600	1.700e+001	UGL	LT	R	C
			NB	15-apr-1992	AL	47.600	1.000e+001	UGL	ND		C
			NDNPA	15-apr-1992	AL	47.600	4.500e+000	UGL	LT		C
			NDNPA	15-apr-1992	AL	47.600	1.000e+001	UGL	ND	R	C
			OXAT	15-apr-1992	AL	47.600	9.100e+000	UGL	LT		C
			PCP	15-apr-1992	AL	47.600	5.000e+001	UGL	ND	R	C
			PHANTR	15-apr-1992	AL	47.600	2.200e+001	UGL	LT		C
			PHENOL	15-apr-1992	AL	47.600	1.000e+001	UGL	ND	R	C
			PPDDD	15-apr-1992	AL	47.600	9.700e+000	UGL	LT		C
			PPDDE	15-apr-1992	AL	47.600	9.300e+000	UGL	LT		C
			PPDDT	15-apr-1992	AL	47.600	7.300e+000	UGL	LT		C
			PRTHN	15-apr-1992	AL	47.600	4.700e+000	UGL	LT		C
			PYR	15-apr-1992	AL	47.600	1.700e+001	UGL	LT		C
WELL	S1113	UM33	111TCE	15-apr-1992	AL	47.600	4.100e+000	UGL	LT		C
			112TCE	15-apr-1992	AL	47.600	6.300e+000	UGL	LT		C
			11DCE	15-apr-1992	AL	47.600	1.420e+000	UGL	LT		C
			11DCL	15-apr-1992	AL	47.600	1.100e+000	UGL	LT		C
			12DCE	15-apr-1992	AL	47.600	1.100e+000	UGL	LT		C
			12DCLB	15-apr-1992	AL	47.600	9.700e+000	UGL	LT		C
			12DCL	15-apr-1992	AL	47.600	7.600e+000	UGL	LT		C
			12DCLP	15-apr-1992	AL	47.600	2.800e+000	UGL	LT		C
			12DMB	15-apr-1992	AL	47.600	5.000e+000	UGL	ND	R	C
			13DCLB	15-apr-1992	AL	47.600	9.200e+000	UGL	LT		C
			13DCP	15-apr-1992	AL	47.600	3.800e+000	UGL	LT		C
			13DMB	15-apr-1992	AL	47.600	5.000e+000	UGL	ND	R	C
			14DCLB	15-apr-1992	AL	47.600	8.100e+000	UGL	LT		C
			2CLEVE	15-apr-1992	AL	47.600	8.200e+001	UGL	LT		C
			ACET	15-apr-1992	AL	47.600	1.000e+001	UGL	ND	R	C
			BRDCLM	15-apr-1992	AL	47.600	7.900e+000	UGL	LT		C
			C12DCE	15-apr-1992	AL	47.600	5.000e+000	UGL	ND	R	C
			C13DCP	15-apr-1992	AL	47.600	5.000e+000	UGL	ND	R	C
			C2AVE	15-apr-1992	AL	47.600	1.000e+001	UGL	ND	R	C
			C2H3CL	15-apr-1992	AL	47.600	5.000e+000	UGL	LT		C
			C2H5CL	15-apr-1992	AL	47.600	2.120e+000	UGL	LT		C
			C6H6	15-apr-1992	AL	47.600	2.400e+000	UGL	LT		C
			CCL4	15-apr-1992	AL	47.600	3.700e+000	UGL	LT		C
			CH2CL2	15-apr-1992	AL	47.600	2.840e+000	UGL	LT	P	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1113	UM33	CH3BR	15-apr-1992	AL	47.600	1.000e+001	UGL	ND	R	C
			CH3CL	15-apr-1992	AL	47.600	1.600e+000	UGL	LT		C
			CHBR3	15-apr-1992	AL	47.600	8.200e+000	UGL	LT		C
			CHCL3	15-apr-1992	AL	47.600	5.430e-001	UGL		P	C
			CLC6H5	15-apr-1992	AL	47.600	1.400e+000	UGL	LT		C
			CS2	15-apr-1992	AL	47.600	5.000e+000	UGL	ND	R	C
			DBRCLM	15-apr-1992	AL	47.600	6.500e+000	UGL	LT		C
			ETC6H5	15-apr-1992	AL	47.600	9.300e+000	UGL	LT		C
			MEC6H5	15-apr-1992	AL	47.600	8.700e+000	UGL	LT		C
			MEK	15-apr-1992	AL	47.600	1.000e+001	UGL	ND	R	C
			MIBK	15-apr-1992	AL	47.600	1.000e+001	UGL	ND	R	C
			MIBK	15-apr-1992	AL	47.600	1.000e+001	UGL	ND	R	C
			STYR	15-apr-1992	AL	47.600	5.000e+000	UGL	ND	R	C
			T13DCP	15-apr-1992	AL	47.600	5.000e+000	UGL	ND	R	C
			TCLEA	15-apr-1992	AL	47.600	4.700e+000	UGL	LT		C
			TCLEE	15-apr-1992	AL	47.600	5.000e-001	UGL	LT		C
			TRCLE	15-apr-1992	AL	47.600	5.000e-001	UGL	LT		C
WELL	S1114	00	ALK	22-apr-1992	AL	47.500	3.040e+002	MGL			C
			HARD	22-apr-1992	AL	47.500	2.830e+002	MGL			C
			TDS	22-apr-1992	AL	47.500	2.720e+002	MGL			C
WELL	S1114	99	TL	22-apr-1992	AL	47.500	7.500e+000	UGL	LT		C
WELL	S1114	SB03	HG	22-apr-1992	AL	47.500	5.660e-001	UGL	LT		C
WELL	S1114	SD24	AG	22-apr-1992	AL	47.500	2.680e+001	UGL	LT		C
			AS	22-apr-1992	AL	47.500	3.090e+000	UGL	LT		C
			PB	22-apr-1992	AL	47.500	4.740e+000	UGL	LT		C
			SE	22-apr-1992	AL	47.500	3.090e+000	UGL	LT		C
WELL	S1114	SS16	AL	22-apr-1992	AL	47.500	2.500e+002	UGL	LT	G	C
			BA	22-apr-1992	AL	47.500	2.440e+001	UGL			C
			BE	22-apr-1992	AL	47.500	3.410e-001	UGL	LT		C
			CA	22-apr-1992	AL	47.500	7.000e+004	UGL			C
			CD	22-apr-1992	AL	47.500	2.670e+000	UGL	LT		C
			CO	22-apr-1992	AL	47.500	2.500e+001	UGL	LT		C
			CR	22-apr-1992	AL	47.500	4.470e+000	UGL	LT		C
			CU	22-apr-1992	AL	47.500	4.290e+000	UGL	LT		C
			FE	22-apr-1992	AL	47.500	2.460e+001	UGL	LT		C
			K	22-apr-1992	AL	47.500	1.500e+003	UGL		T	C
			MG	22-apr-1992	AL	47.500	3.500e+004	UGL			C
			MN	22-apr-1992	AL	47.500	6.880e+000	UGL	LT		C
			NA	22-apr-1992	AL	47.500	3.030e+003	UGL		T	C
			NI	22-apr-1992	AL	47.500	8.760e+000	UGL	LT		C
			SB	22-apr-1992	AL	47.500	5.120e+001	UGL	LT		C
			V	22-apr-1992	AL	47.500	1.780e+001	UGL	LT		C
			ZN	22-apr-1992	AL	47.500	1.940e+001	UGL	LT		C
WELL	S1114	TF10	NIT	22-apr-1992	AL	47.500	5.400e+003	UGL			C
WELL	S1114	TT08	CL	22-apr-1992	AL	47.500	7.600e+003	UGL			C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1114	TT08	SO4	22-apr-1992	AL	47.500	2.200e+004	UGL			C
WELL	S1114	UM16	123TCB	22-apr-1992	AL	47.500	3.600e+000	UGL	LT		C
			124TCB	22-apr-1992	AL	47.500	2.800e+000	UGL	LT		C
			12DCLB	22-apr-1992	AL	47.500	1.000e+001	UGL	LT		C
			13DCLB	22-apr-1992	AL	47.500	8.500e+000	UGL	LT		C
			14DCLB	22-apr-1992	AL	47.500	4.400e+000	UGL	LT		C
			245TCP	22-apr-1992	AL	47.500	5.000e+001	UGL	ND	R	C
			246TCP	22-apr-1992	AL	47.500	1.000e+001	UGL	ND	R	C
			24DCLP	22-apr-1992	AL	47.500	1.000e+001	UGL	ND	R	C
			24DMPN	22-apr-1992	AL	47.500	5.000e+001	UGL	ND	R	C
			24DNP	22-apr-1992	AL	47.500	5.000e+001	UGL	ND	R	C
			26DNT	22-apr-1992	AL	47.500	6.600e+000	UGL	LT		C
			2CLP	22-apr-1992	AL	47.500	1.000e+001	UGL	ND	R	C
			2CNAP	22-apr-1992	AL	47.500	9.600e+000	UGL	LT		C
			2HNAP	22-apr-1992	AL	47.500	1.000e+001	UGL	ND	R	C
			2MP	22-apr-1992	AL	47.500	1.000e+001	UGL	ND	R	C
			2NANIL	22-apr-1992	AL	47.500	5.000e+001	UGL	ND	R	C
			2NP	22-apr-1992	AL	47.500	1.000e+001	UGL	ND	R	C
			33DCBD	22-apr-1992	AL	47.500	6.000e+000	UGL	ND	R	C
			3NANIL	22-apr-1992	AL	47.500	5.000e+001	UGL	ND	R	C
			46DN2C	22-apr-1992	AL	47.500	5.000e+001	UGL	ND	R	C
			4BRPPE	22-apr-1992	AL	47.500	1.000e+001	UGL	ND	R	C
			4CANIL	22-apr-1992	AL	47.500	1.000e+001	UGL	ND	R	C
			4CL3C	22-apr-1992	AL	47.500	1.000e+001	UGL	ND	R	C
			4CLPPE	22-apr-1992	AL	47.500	1.000e+001	UGL	ND	R	C
			4MP	22-apr-1992	AL	47.500	1.000e+001	UGL	ND	R	C
			4NANIL	22-apr-1992	AL	47.500	5.000e+001	UGL	ND	R	C
			4NP	22-apr-1992	AL	47.500	5.000e+001	UGL	ND	R	C
			ABHC	22-apr-1992	AL	47.500	6.800e+000	UGL	LT		C
			ACLDAN	22-apr-1992	AL	47.500	3.000e+001	UGL	ND	R	C
			AENSLF	22-apr-1992	AL	47.500	3.000e+001	UGL	ND	R	C
			ALDRN	22-apr-1992	AL	47.500	1.200e+001	UGL	LT		C
			ANAPNE	22-apr-1992	AL	47.500	1.400e+001	UGL	LT		C
			ANAPYL	22-apr-1992	AL	47.500	1.900e+001	UGL	LT		C
			ANTRC	22-apr-1992	AL	47.500	2.000e+001	UGL	LT		C
			B2CEXM	22-apr-1992	AL	47.500	1.000e+001	UGL	ND	R	C
			B2CIPE	22-apr-1992	AL	47.500	8.100e+000	UGL	LT		C
			B2CLEE	22-apr-1992	AL	47.500	3.200e+001	UGL	LT		C
			B2EHP	22-apr-1992	AL	47.500	1.400e+001	UGL	LT		C
			BAANTR	22-apr-1992	AL	47.500	1.000e+001	UGL	LT		C
			BAPYR	22-apr-1992	AL	47.500	2.300e+001	UGL	LT		C
			BBFANT	22-apr-1992	AL	47.500	4.900e+000	UGL	LT		C
			BBHC	22-apr-1992	AL	47.500	1.000e+001	UGL	LT		C
			BB2P	22-apr-1992	AL	47.500	6.000e+000	UGL	ND	R	C
			BENSLF	22-apr-1992	AL	47.500	5.000e+001	UGL	ND	R	C
			BENZOA	22-apr-1992	AL	47.500	7.100e+000	UGL	LT		C
			BGHIPY	22-apr-1992	AL	47.500	2.100e+001	UGL	LT		C
			BKFANT	22-apr-1992	AL	47.500	1.000e+001	UGL	ND	R	C
			BZALC	22-apr-1992	AL	47.500	1.000e+001	UGL	ND	R	C
			CHRY	22-apr-1992	AL	47.500	1.500e+001	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1114	UM16	CL6BZ	22-apr-1992	AL	47.500	8.300e+000	UGL	LT		C
			CL6CP	22-apr-1992	AL	47.500	1.000e+001	UGL	ND	R	C
			CL6ET	22-apr-1992	AL	47.500	5.100e+000	UGL	LT		C
			CLDAN	22-apr-1992	AL	47.500	3.000e+001	UGL	ND	R	C
			CPMS	22-apr-1992	AL	47.500	5.900e+000	UGL	LT		C
			CPMSO	22-apr-1992	AL	47.500	6.800e+000	UGL	LT		C
			CPMSO2	22-apr-1992	AL	47.500	3.800e+001	UGL	LT		C
			DBAHA	22-apr-1992	AL	47.500	7.500e+000	UGL	LT		C
			DBHC	22-apr-1992	AL	47.500	6.400e+000	UGL	LT		C
			DBZFUR	22-apr-1992	AL	47.500	1.000e+001	UGL	ND	R	C
			DEP	22-apr-1992	AL	47.500	1.000e+001	UGL	ND	R	C
			DITH	22-apr-1992	AL	47.500	7.700e+000	UGL	LT		C
			DLDRN	22-apr-1992	AL	47.500	1.100e+001	UGL	LT		C
			DMP	22-apr-1992	AL	47.500	1.000e+001	UGL	ND	R	C
			DNBP	22-apr-1992	AL	47.500	1.000e+001	UGL	ND	R	C
			DNOP	22-apr-1992	AL	47.500	1.500e+001	UGL	LT		C
			ENDRN	22-apr-1992	AL	47.500	6.600e+000	UGL	LT		C
			ENDRNK	22-apr-1992	AL	47.500	6.000e+000	UGL	ND	R	C
			ESFSO4	22-apr-1992	AL	47.500	6.000e+000	UGL	ND	R	C
			FANT	22-apr-1992	AL	47.500	2.000e+001	UGL	LT		C
			FLRENE	22-apr-1992	AL	47.500	1.000e+001	UGL	ND	R	C
			HCBD	22-apr-1992	AL	47.500	1.800e+001	UGL	LT		C
			HPCL	22-apr-1992	AL	47.500	6.200e+000	UGL	LT		C
			HPCLE	22-apr-1992	AL	47.500	7.200e+000	UGL	LT		C
			ICDPYR	22-apr-1992	AL	47.500	7.200e+000	UGL	LT		C
			ISOPHR	22-apr-1992	AL	47.500	1.000e+001	UGL	ND	R	C
			LIN	22-apr-1992	AL	47.500	5.800e+000	UGL	LT		C
			MEXCLR	22-apr-1992	AL	47.500	3.000e+001	UGL	ND	R	C
			MLTHN	22-apr-1992	AL	47.500	7.300e+000	UGL	LT		C
			NAP	22-apr-1992	AL	47.500	1.700e+001	UGL	LT		C
			NB	22-apr-1992	AL	47.500	1.000e+001	UGL	ND	R	C
			NDNPA	22-apr-1992	AL	47.500	4.500e+000	UGL	LT		C
			NNDPA	22-apr-1992	AL	47.500	1.000e+001	UGL	ND	R	C
			OXAT	22-apr-1992	AL	47.500	9.100e+000	UGL	LT		C
			PCP	22-apr-1992	AL	47.500	5.000e+001	UGL	ND	R	C
			PHANTR	22-apr-1992	AL	47.500	2.200e+001	UGL	LT		C
			PHENOL	22-apr-1992	AL	47.500	1.000e+001	UGL	ND	R	C
			PPDDD	22-apr-1992	AL	47.500	9.700e+000	UGL	LT		C
			PPDDE	22-apr-1992	AL	47.500	9.300e+000	UGL	LT		C
			PPDDT	22-apr-1992	AL	47.500	7.300e+000	UGL	LT		C
			PRTHN	22-apr-1992	AL	47.500	4.700e+000	UGL	LT		C
			PYR	22-apr-1992	AL	47.500	1.700e+001	UGL	LT		C
WELL	S1114	UM33	111TCE	22-apr-1992	AL	47.500	4.100e+000	UGL	LT		C
			112TCE	22-apr-1992	AL	47.500	6.300e-001	UGL	LT		C
			11DCE	22-apr-1992	AL	47.500	1.420e+000	UGL	LT		C
			11DCLE	22-apr-1992	AL	47.500	1.100e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	47.500	1.100e+000	UGL	LT		C
			12DCLB	22-apr-1992	AL	47.500	9.700e+000	UGL	LT		C
			12DCLF	22-apr-1992	AL	47.500	7.600e+000	UGL	LT		C
			12DCLP	22-apr-1992	AL	47.500	2.800e+000	UGL	LT		C
			12DMB	22-apr-1992		47.500	5.000e+000	UGL	ND	R	

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1114	UM33	13DCLB	22-apr-1992	AL	47.500	9.200e+000	UGL	LT		C
			13DCP	22-apr-1992	AL	47.500	3.800e+000	UGL	LT		C
			13DMB	22-apr-1992	AL	47.500	5.000e+000	UGL	ND	R	C
			14DCLB	22-apr-1992	AL	47.500	8.100e+000	UGL	LT		C
			2CLEVE	22-apr-1992	AL	47.500	8.200e+001	UGL	LT		C
			ACET	22-apr-1992	AL	47.500	1.000e+001	UGL	ND	R	C
			BRDCLM	22-apr-1992	AL	47.500	7.900e+000	UGL	LT		C
			CL2DCE	22-apr-1992	AL	47.500	5.000e+000	UGL	ND	R	C
			CL3DCP	22-apr-1992	AL	47.500	5.000e+000	UGL	ND	R	C
			C2AVE	22-apr-1992	AL	47.500	1.000e+001	UGL	ND	R	C
			C2H3CL	22-apr-1992	AL	47.500	5.000e-001	UGL	LT		C
			C2H5CL	22-apr-1992	AL	47.500	2.120e+000	UGL	LT		C
			C6H6	22-apr-1992	AL	47.500	2.400e+000	UGL	LT		C
			CCl4	22-apr-1992	AL	47.500	3.700e+000	UGL	LT		C
			CH2CL2	22-apr-1992	AL	47.500	5.390e+000	UGL	LT	B	C
			CH3BR	22-apr-1992	AL	47.500	1.000e+001	UGL	ND	R	C
			CH3CL	22-apr-1992	AL	47.500	1.600e+000	UGL	LT		C
			CHBR3	22-apr-1992	AL	47.500	8.200e+000	UGL	LT		C
			CHCL3	22-apr-1992	AL	47.500	8.300e-001	UGL	LT		C
			CLC6H5	22-apr-1992	AL	47.500	1.400e+000	UGL	LT		C
			CS2	22-apr-1992	AL	47.500	5.000e+000	UGL	ND	R	C
			DBRCLM	22-apr-1992	AL	47.500	6.500e+000	UGL	LT		C
			ETC6H5	22-apr-1992	AL	47.500	9.300e+000	UGL	LT		C
			MEC6H5	22-apr-1992	AL	47.500	8.700e+000	UGL	LT		C
			MEK	22-apr-1992	AL	47.500	1.000e+001	UGL	ND	R	C
			MIBK	22-apr-1992	AL	47.500	1.000e+001	UGL	ND	R	C
			MNBK	22-apr-1992	AL	47.500	1.000e+001	UGL	ND	R	C
			STYR	22-apr-1992	AL	47.500	5.000e+000	UGL	ND	R	C
			T13DCP	22-apr-1992	AL	47.500	5.000e+000	UGL	ND	R	C
			TCLEA	22-apr-1992	AL	47.500	4.700e+000	UGL	LT		C
			TCLEE	22-apr-1992	AL	47.500	5.000e-001	UGL	LT		C
			TRCLE	22-apr-1992	AL	47.500	5.000e-001	UGL	LT		C
WELL	S1115	00	ALK	23-apr-1992	AL	92.600	2.480e+002	MGL			C
			HARD	23-apr-1992	AL	92.600	3.080e+002	MGL			C
			TDS	23-apr-1992	AL	92.600	3.110e+002	MGL			C
WELL	S1115	99	TL	23-apr-1992	AL	92.600	7.500e+000	UGL	LT		C
WELL	S1115	SB03	HG	23-apr-1992	AL	92.600	5.660e-001	UGL	LT		C
WELL	S1115	SD24	AS	23-apr-1992	AL	92.600	3.090e+000	UGL	LT		C
			PB	23-apr-1992	AL	92.600	4.740e+000	UGL	LT		C
			SE	23-apr-1992	AL	92.600	3.090e+000	UGL	LT		C
WELL	S1115	SS16	BE	23-apr-1992	AL	92.600	3.410e-001	UGL	LT		C
			CD	23-apr-1992	AL	92.600	2.670e+000	UGL	LT		C
			CR	23-apr-1992	AL	92.600	4.470e+000	UGL	LT		C
			CU	23-apr-1992	AL	92.600	1.740e+001	UGL	LT		C
			NI	23-apr-1992	AL	92.600	8.760e+000	UGL	LT		C
			SB	23-apr-1992	AL	92.600	5.120e+001	UGL	LT		C
			ZN	23-apr-1992	AL	92.600	1.940e+001	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lap	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1116	00	TDS	23-apr-1992	AL	91.600	3.690e+002	MGL			C
WELL	S1116	99	TL	23-apr-1992	AL	91.600	7.500e+000	UGL	LT		C
WELL	S1116	SB03	HG	23-apr-1992	AL	91.600	5.660e-001	UGL	LT		C
WELL	S1116	SD24	AS	23-apr-1992	AL	91.600	3.090e+000	UGL	LT		C
			PB	23-apr-1992	AL	91.600	4.740e+000	UGL	LT		C
			SE	23-apr-1992	AL	91.600	3.090e+000	UGL	LT		C
WELL	S1116	SS16	BE	23-apr-1992	AL	91.600	3.410e-001	UGL	LT		C
			CD	23-apr-1992	AL	91.600	2.670e+000	UGL	LT		C
			CR	23-apr-1992	AL	91.600	4.470e+000	UGL	LT		C
			CU	23-apr-1992	AL	91.600	4.290e+000	UGL	LT		C
			NI	23-apr-1992	AL	91.600	8.760e+000	UGL	LT		C
			SB	23-apr-1992	AL	91.600	5.120e+001	UGL	LT		C
			ZN	23-apr-1992	AL	91.600	1.940e+001	UGL	LT		C
WELL	S1116	TF10	NIT	23-apr-1992	AL	91.600	3.400e+003	UGL			C
WELL	S1116	TT08	CL	23-apr-1992	AL	91.600	3.200e+004	UGL		P	C
			SO4	23-apr-1992	AL	91.600	3.000e+004	UGL			C
WELL	S1116	UM33	111TCE	23-apr-1992	AL	91.600	4.100e+000	UGL	LT		C
			112TCE	23-apr-1992	AL	91.600	6.300e-001	UGL	LT		C
			11DCE	23-apr-1992	AL	91.600	1.420e+000	UGL	LT		C
			11DCE	23-apr-1992	AL	91.600	1.100e+000	UGL	LT		C
			12DCE	23-apr-1992	AL	91.600	1.100e+000	UGL	LT		C
			12DCE	23-apr-1992	AL	91.600	9.700e+000	UGL	LT		C
			12DCE	23-apr-1992	AL	91.600	7.600e+000	UGL	LT		C
			12DCE	23-apr-1992	AL	91.600	2.800e+000	UGL	LT		C
			12DCE	23-apr-1992	AL	91.600	5.000e+000	UGL	LT		C
			13DCP	23-apr-1992	AL	91.600	9.200e+000	UGL	LT		C
			13DCP	23-apr-1992	AL	91.600	3.800e+000	UGL	LT		C
			13DCP	23-apr-1992	AL	91.600	5.000e+000	UGL	LT		C
			14DCE	23-apr-1992	AL	91.600	8.100e+000	UGL	LT		C
			2CLEVE	23-apr-1992	AL	91.600	8.200e+001	UGL	LT		C
			ACET	23-apr-1992	AL	91.600	1.000e+001	UGL	LT		C
			BRDCLM	23-apr-1992	AL	91.600	7.900e+000	UGL	LT		C
			C12DCE	23-apr-1992	AL	91.600	5.000e+000	UGL	LT		C
			C13DCP	23-apr-1992	AL	91.600	5.000e+000	UGL	LT		C
			C2AVE	23-apr-1992	AL	91.600	5.000e+001	UGL	LT		C
			C2H3CL	23-apr-1992	AL	91.600	5.000e+001	UGL	LT		C
			C2H5CL	23-apr-1992	AL	91.600	2.120e+000	UGL	LT		C
			C6H6	23-apr-1992	AL	91.600	2.400e+000	UGL	LT		C
			CCL4	23-apr-1992	AL	91.600	3.700e+000	UGL	LT		C
			CH2CL2	23-apr-1992	AL	91.600	7.840e+000	UGL	LT		C
			CH3BR	23-apr-1992	AL	91.600	1.000e+001	UGL	LT		C
			CH3CL	23-apr-1992	AL	91.600	1.600e+000	UGL	LT		C
			CHBR3	23-apr-1992	AL	91.600	8.200e+000	UGL	LT		C
			CHCL3	23-apr-1992	AL	91.600	5.940e-001	UGL	LT		C
			CLC6H5	23-apr-1992	AL	91.600	1.400e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1116	UM33	CS2	23-apr-1992	AL	91.600	5.000e+000	UGL	ND	R	C
			DBRCLM	23-apr-1992	AL	91.600	6.500e+000	UGL	LT		C
			ETC6H5	23-apr-1992	AL	91.600	9.100e+000	UGL	LT		C
			MEC6H5	23-apr-1992	AL	91.600	8.700e+000	UGL	LT		C
			MEK	23-apr-1992	AL	91.600	1.000e+001	UGL	ND	R	C
			MIBK	23-apr-1992	AL	91.600	1.000e+001	UGL	ND	R	C
			MNBK	23-apr-1992	AL	91.600	1.000e+001	UGL	ND	R	C
			STYR	23-apr-1992	AL	91.600	5.000e+000	UGL	ND	R	C
			T13DCP	23-apr-1992	AL	91.600	5.000e+000	UGL	ND	R	C
			TCLEA	23-apr-1992	AL	91.600	4.700e+000	UGL	LT		C
			TCLEE	23-apr-1992	AL	91.600	5.000e-001	UGL	LT		C
			TRCLE	23-apr-1992	AL	91.600	5.000e-001	UGL	LT		C
WELL	S1116	UM42	NG	23-apr-1992	AL	91.600	5.090e-001	UGL	LT		C
WELL	S1117	00	ALK	11-apr-1992	AL	94.700	3.160e+002	MGL			C
			HARD	11-apr-1992	AL	94.700	2.880e+002	MGL			C
			TDS	11-apr-1992	AL	94.700	4.000e+002	MGL			C
WELL	S1117	SB03	HG	11-apr-1992	AL	94.700	5.660e-001	UGL	LT		C
WELL	S1117	SD24	PB	11-apr-1992	AL	94.700	4.740e+000	UGL	LT		C
WELL	S1117	SS16	CD	11-apr-1992	AL	94.700	2.670e+000	UGL	LT		C
			CR	11-apr-1992	AL	94.700	4.470e+000	UGL	LT		C
WELL	S1117	TF10	NIT	11-apr-1992	AL	94.700	3.200e+003	UGL			C
WELL	S1117	TT08	CL	11-apr-1992	AL	94.700	3.900e+004	UGL			C
			SO4	11-apr-1992	AL	94.700	5.300e+004	UGL			C
WELL	S1117	UM16	123TCB	11-apr-1992	AL	94.700	3.960e+000	UGL	LT		C
			124TCB	11-apr-1992	AL	94.700	3.080e+000	UGL	LT		C
			12DCLB	11-apr-1992	AL	94.700	1.100e+001	UGL	LT		C
			13DCLB	11-apr-1992	AL	94.700	9.350e+000	UGL	LT		C
			14DCLB	11-apr-1992	AL	94.700	4.840e+000	UGL	LT		C
			245TCP	11-apr-1992	AL	94.700	5.500e+001	UGL	ND	R	C
			246TCP	11-apr-1992	AL	94.700	1.100e+001	UGL	ND	R	C
			24DCLP	11-apr-1992	AL	94.700	1.100e+001	UGL	ND	R	C
			24DMPN	11-apr-1992	AL	94.700	1.100e+001	UGL	ND	R	C
			24DNP	11-apr-1992	AL	94.700	5.500e+001	UGL	ND	R	C
			26DNT	11-apr-1992	AL	94.700	6.050e+000	UGL	LT		C
			26DNT	11-apr-1992	AL	94.700	7.260e+000	UGL	LT		C
			2CLP	11-apr-1992	AL	94.700	1.100e+001	UGL	ND	R	C
			2CNAP	11-apr-1992	AL	94.700	1.060e+001	UGL	LT		C
			2MNAP	11-apr-1992	AL	94.700	1.100e+001	UGL	LT		C
			2MP	11-apr-1992	AL	94.700	1.100e+001	UGL	ND	R	C
			2NANIL	11-apr-1992	AL	94.700	5.500e+001	UGL	ND	R	C
			2NP	11-apr-1992	AL	94.700	1.100e+001	UGL	ND	R	C
			33DCBD	11-apr-1992	AL	94.700	6.600e+000	UGL	ND	R	C
			3NANIL	11-apr-1992	AL	94.700	5.500e+001	UGL	ND	R	C
			46DN2C	11-apr-1992	AL	94.700	5.500e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1117	UM16	4BRPPE	11-apr-1992	AL	94.700	1.100e+001	UGL	ND	R	C
			4CANIL	11-apr-1992	AL	94.700	1.100e+001	UGL	ND	R	C
			4CL3C	11-apr-1992	AL	94.700	1.100e+001	UGL	ND	R	C
			4CLPPE	11-apr-1992	AL	94.700	1.100e+001	UGL	ND	R	C
			4MP	11-apr-1992	AL	94.700	1.100e+001	UGL	ND	R	C
			4NANIL	11-apr-1992	AL	94.700	5.500e+001	UGL	ND	R	C
			4NP	11-apr-1992	AL	94.700	5.500e+001	UGL	ND	R	C
			ABHC	11-apr-1992	AL	94.700	7.480e+000	UGL	LT	R	C
			ACLDAN	11-apr-1992	AL	94.700	3.300e+001	UGL	ND	R	C
			AENSLF	11-apr-1992	AL	94.700	3.300e+001	UGL	ND	R	C
			ALDRN	11-apr-1992	AL	94.700	1.320e+001	UGL	LT		C
			ANAPNE	11-apr-1992	AL	94.700	1.540e+001	UGL	LT		C
			ANAPYL	11-apr-1992	AL	94.700	2.090e+001	UGL	LT		C
			ANTRC	11-apr-1992	AL	94.700	2.200e+001	UGL	LT		C
			B2CEXM	11-apr-1992	AL	94.700	1.100e+001	UGL	ND	R	C
			B2CIPE	11-apr-1992	AL	94.700	1.100e+001	UGL	ND	R	C
			B2CLEE	11-apr-1992	AL	94.700	8.910e+000	UGL	LT		C
			B2EHP	11-apr-1992	AL	94.700	3.520e+001	UGL	LT		C
			BAANTR	11-apr-1992	AL	94.700	1.540e+001	UGL	LT		C
			BAPYR	11-apr-1992	AL	94.700	1.100e+001	UGL	LT		C
			BBFANT	11-apr-1992	AL	94.700	2.530e+001	UGL	LT		C
			BBHC	11-apr-1992	AL	94.700	5.390e+000	UGL	LT		C
			BBZP	11-apr-1992	AL	94.700	1.100e+001	UGL	ND	R	C
			BENSLF	11-apr-1992	AL	94.700	6.600e+000	UGL	ND	R	C
			BENSOA	11-apr-1992	AL	94.700	5.500e+001	UGL	ND	R	C
			BGHIPY	11-apr-1992	AL	94.700	7.810e+000	UGL	LT		C
			BKFANT	11-apr-1992	AL	94.700	2.310e+001	UGL	LT		C
			BZALC	11-apr-1992	AL	94.700	1.100e+001	UGL	ND	R	C
			CHRY	11-apr-1992	AL	94.700	1.650e+001	UGL	LT		C
			CL6BZ	11-apr-1992	AL	94.700	9.130e+000	UGL	LT		C
			CL6CP	11-apr-1992	AL	94.700	1.100e+001	UGL	LT		C
			CL6ET	11-apr-1992	AL	94.700	5.610e+000	UGL	LT		C
			CLDAN	11-apr-1992	AL	94.700	3.300e+001	UGL	ND	R	C
			CPMS	11-apr-1992	AL	94.700	6.490e+000	UGL	LT		C
			CPMSO	11-apr-1992	AL	94.700	7.480e+000	UGL	LT		C
			CPMSO2	11-apr-1992	AL	94.700	4.180e+001	UGL	LT		C
			DBAHA	11-apr-1992	AL	94.700	8.250e+000	UGL	LT		C
			DBHC	11-apr-1992	AL	94.700	7.040e+000	UGL	LT		C
			DBZFUR	11-apr-1992	AL	94.700	1.100e+001	UGL	LT	R	C
			DEP	11-apr-1992	AL	94.700	1.100e+001	UGL	ND	R	C
			DITH	11-apr-1992	AL	94.700	8.470e+000	UGL	LT		C
			DLDRN	11-apr-1992	AL	94.700	1.210e+001	UGL	LT		C
			DMP	11-apr-1992	AL	94.700	1.100e+001	UGL	ND	R	C
			DNBP	11-apr-1992	AL	94.700	1.100e+001	UGL	ND	R	C
			DNOP	11-apr-1992	AL	94.700	1.650e+001	UGL	LT		C
			ENDRN	11-apr-1992	AL	94.700	7.260e+000	UGL	LT		C
			ENDRNK	11-apr-1992	AL	94.700	6.600e+000	UGL	ND	R	C
			ESFSO4	11-apr-1992	AL	94.700	6.600e+000	UGL	ND	R	C
			FANT	11-apr-1992	AL	94.700	2.200e+001	UGL	LT		C
			FLRENE	11-apr-1992	AL	94.700	1.100e+001	UGL	ND	R	C
			HCBD	11-apr-1992	AL	94.700	1.980e+001	UGL	LT		C
			HPCL	11-apr-1992	AL	94.700	6.820e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1117	UM16	HPCLE	11-apr-1992	AL	94.700	7.920e+000	UGL	LT		C
			ICDPYR	11-apr-1992	AL	94.700	7.920e+000	UGL	LT		C
			ISOPHR	11-apr-1992	AL	94.700	1.100e+001	UGL	ND	R	C
			LIN	11-apr-1992	AL	94.700	6.380e+000	UGL	LT		C
			MEXCLR	11-apr-1992	AL	94.700	3.300e+001	UGL	ND	R	C
			MLTHN	11-apr-1992	AL	94.700	8.030e+000	UGL	LT		C
			NAP	11-apr-1992	AL	94.700	1.870e+001	UGL	LT		C
			NB	11-apr-1992	AL	94.700	1.100e+001	UGL	LT	R	C
			NDNPA	11-apr-1992	AL	94.700	4.950e+000	UGL	LT		C
			NNDPA	11-apr-1992	AL	94.700	1.100e+001	UGL	ND	R	C
			OXAT	11-apr-1992	AL	94.700	1.000e+001	UGL	LT		C
			PCP	11-apr-1992	AL	94.700	5.500e+001	UGL	ND	R	C
			PHANTR	11-apr-1992	AL	94.700	2.420e+001	UGL	LT		C
			PHENOL	11-apr-1992	AL	94.700	1.100e+001	UGL	ND	R	C
			PPDDD	11-apr-1992	AL	94.700	1.070e+001	UGL	LT		C
			PPDDE	11-apr-1992	AL	94.700	1.020e+001	UGL	LT		C
			PPDDT	11-apr-1992	AL	94.700	8.030e+000	UGL	LT		C
			PRTHN	11-apr-1992	AL	94.700	5.170e+000	UGL	LT		C
			PYR	11-apr-1992	AL	94.700	1.870e+001	UGL	LT		C
			UNK546	11-apr-1992	AL	94.700	9.900e+000	UGL	LT	S	C
WELL	S1117	UM33	111TCE	11-apr-1992	AL	94.700	2.410e+000	UGL	LT	P	C
			112TCE	11-apr-1992	AL	94.700	6.300e-001	UGL	LT		C
			11DCE	11-apr-1992	AL	94.700	1.420e+000	UGL	LT		C
			11DCLE	11-apr-1992	AL	94.700	1.100e+000	UGL	LT		C
			12DCE	11-apr-1992	AL	94.700	1.100e+000	UGL	LT		C
			12DCLB	11-apr-1992	AL	94.700	9.700e+000	UGL	LT		C
			12DCLP	11-apr-1992	AL	94.700	7.600e+000	UGL	LT		C
			12DMB	11-apr-1992	AL	94.700	2.800e+000	UGL	LT		C
			13DCLB	11-apr-1992	AL	94.700	5.000e+000	UGL	ND	R	C
			13DCP	11-apr-1992	AL	94.700	9.200e+000	UGL	LT		C
			13DMB	11-apr-1992	AL	94.700	5.000e+000	UGL	LT	R	C
			14DCLB	11-apr-1992	AL	94.700	3.800e+000	UGL	ND		C
			2CLEVE	11-apr-1992	AL	94.700	8.100e+000	UGL	LT		C
			ACET	11-apr-1992	AL	94.700	8.200e+001	UGL	LT		C
			BRDCLM	11-apr-1992	AL	94.700	1.000e+001	UGL	ND	R	C
			C12DCE	11-apr-1992	AL	94.700	7.900e+000	UGL	LT		C
			C13DCP	11-apr-1992	AL	94.700	5.000e+000	UGL	ND	R	C
			C2AVE	11-apr-1992	AL	94.700	1.000e+001	UGL	ND	R	C
			C2H3CL	11-apr-1992	AL	94.700	5.000e-001	UGL	LT		C
			C2H5CL	11-apr-1992	AL	94.700	2.120e+000	UGL	LT		C
			C6H6	11-apr-1992	AL	94.700	2.400e+000	UGL	LT		C
			CCL4	11-apr-1992	AL	94.700	1.670e+001	UGL	LT		C
			CH2CL2	11-apr-1992	AL	94.700	5.780e+000	UGL	UGL	B	C
			CH3BR	11-apr-1992	AL	94.700	1.000e+001	UGL	ND	R	C
			CH3CL	11-apr-1992	AL	94.700	1.600e+000	UGL	LT		C
			CHBR3	11-apr-1992	AL	94.700	8.200e+000	UGL	LT		C
			CHCL3	11-apr-1992	AL	94.700	2.310e+000	UGL	UGL		C
			CLC6H5	11-apr-1992	AL	94.700	1.400e+000	UGL	LT		C
			CS2	11-apr-1992	AL	94.700	5.000e+000	UGL	LT	R	C
			DBRCLM	11-apr-1992	AL	94.700	6.500e+000	UGL	LT		C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1117	UM33	ETC6H5	11-apr-1992	AL	94.700	9.300e+000	UGL	LT		C
			MEC6H5	11-apr-1992	AL	94.700	8.700e+000	UGL	LT		C
			MEK	11-apr-1992	AL	94.700	1.000e+001	UGL	ND	R	C
			MIBK	11-apr-1992	AL	94.700	1.000e+001	UGL	ND	R	C
			MIBK	11-apr-1992	AL	94.700	1.000e+001	UGL	ND	R	C
			STYR	11-apr-1992	AL	94.700	5.000e+000	UGL	ND	R	C
			T13DCP	11-apr-1992	AL	94.700	5.000e+000	UGL	ND	R	C
			TCLEA	11-apr-1992	AL	94.700	4.700e+000	UGL	LT		C
			TCLEE	11-apr-1992	AL	94.700	5.000e+001	UGL	LT		C
			TRCLE	11-apr-1992	AL	94.700	1.060e+001	UGL			C
WELL	S1117	UN06	NNDPA	11-apr-1992	AL	94.700	9.000e+001	UGL	LT		C
WELL	S1117	UW26	24DNT	11-apr-1992	AL	94.700	1.160e+000	UGL	LT		C
			26DNT	11-apr-1992	AL	94.700	1.110e+000	UGL	LT		C
WELL	S1118	00	ALK	22-apr-1992	AL	101.400	2.930e+002	MGL			C
			HARD	22-apr-1992	AL	101.400	3.430e+002	MGL			C
			TDS	22-apr-1992	AL	101.400	3.770e+002	MGL			C
WELL	S1118	99	NH3	22-apr-1992	AL	101.400	5.000e+001	UGL	LT		C
WELL	S1118	SB03	HG	22-apr-1992	AL	101.400	5.660e+001	UGL	LT		C
WELL	S1118	SD24	PB	22-apr-1992	AL	101.400	4.740e+000	UGL	LT		C
WELL	S1118	SS16	CD	22-apr-1992	AL	101.400	2.670e+000	UGL	LT		C
			CR	22-apr-1992	AL	101.400	4.470e+000	UGL	LT		C
WELL	S1118	TF10	NIT	22-apr-1992	AL	101.400	6.600e+003	UGL			C
WELL	S1118	TT08	CL	22-apr-1992	AL	101.400	1.900e+004	UGL			C
			SO4	22-apr-1992	AL	101.400	4.900e+004	UGL			C
WELL	S1118	UM33	111TCE	22-apr-1992	AL	101.400	4.100e+000	UGL	LT		C
			112TCE	22-apr-1992	AL	101.400	6.300e+001	UGL	LT		C
			11DCE	22-apr-1992	AL	101.400	1.420e+000	UGL	LT		C
			11DCE	22-apr-1992	AL	101.400	1.100e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	101.400	1.100e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	101.400	9.700e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	101.400	7.600e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	101.400	2.800e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	101.400	5.000e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	101.400	9.200e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	101.400	3.800e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	101.400	5.000e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	101.400	5.000e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	101.400	8.100e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	101.400	8.200e+001	UGL	LT		C
			12DCE	22-apr-1992	AL	101.400	1.000e+001	UGL	LT		C
			12DCE	22-apr-1992	AL	101.400	7.900e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	101.400	5.000e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	101.400	5.000e+000	UGL	LT		C

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Variable Query Chemical Report
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 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1118	UM33	C2AVE	22-apr-1992	AL	101.400	1.000e+001	UGL	ND	R	C
			C2H3CL	22-apr-1992	AL	101.400	5.000e-001	UGL	LT		C
			C2H5CL	22-apr-1992	AL	101.400	2.120e+000	UGL	LT		C
			C6H6	22-apr-1992	AL	101.400	2.400e+000	UGL	LT		C
			CCL4	22-apr-1992	AL	101.400	3.700e+000	UGL	LT		C
			CH2CL2	22-apr-1992	AL	101.400	5.780e+000	UGL		B	C
			CH3BR	22-apr-1992	AL	101.400	1.000e+001	UGL	ND	R	C
			CH3CL	22-apr-1992	AL	101.400	1.600e+000	UGL	LT		C
			CHBR3	22-apr-1992	AL	101.400	8.200e+000	UGL	LT		C
			CHCL3	22-apr-1992	AL	101.400	8.300e-001	UGL	LT		C
			CLC6H5	22-apr-1992	AL	101.400	1.400e+000	UGL	LT		C
			CS2	22-apr-1992	AL	101.400	5.000e+000	UGL	ND	R	C
			DBRCLM	22-apr-1992	AL	101.400	6.500e+000	UGL	LT		C
			ETC6H5	22-apr-1992	AL	101.400	9.300e+000	UGL	LT		C
			MEC6H5	22-apr-1992	AL	101.400	8.700e+000	UGL	LT		C
			MEK	22-apr-1992	AL	101.400	1.000e+001	UGL	ND	R	C
			MIBK	22-apr-1992	AL	101.400	1.000e+001	UGL	ND	R	C
			MNBK	22-apr-1992	AL	101.400	1.000e+001	UGL	ND	R	C
			STYR	22-apr-1992	AL	101.400	5.000e+000	UGL	ND	R	C
			T13DCP	22-apr-1992	AL	101.400	5.000e+000	UGL	ND	R	C
			TCLEA	22-apr-1992	AL	101.400	4.700e+000	UGL	LT		C
			TCLEE	22-apr-1992	AL	101.400	5.000e-001	UGL	LT		C
			TRCLE	22-apr-1992	AL	101.400	5.000e-001	UGL	LT		C
WELL	S1118	UW42	NG	22-apr-1992	AL	101.400	5.090e-001	UGL	LT		C
WELL	S1119	00	ALK	21-apr-1992	AL	104.300	2.840e+002	MGL			C
			HARD	21-apr-1992	AL	104.300	3.220e+002	MGL			C
			TDS	21-apr-1992	AL	104.300	3.530e+002	MGL			C
WELL	S1119	99	NH3	21-apr-1992	AL	104.300	5.000e+001	UGL	LT		C
WELL	S1119	SB03	HG	21-apr-1992	AL	104.300	5.660e-001	UGL	LT		C
WELL	S1119	SD24	PB	21-apr-1992	AL	104.300	7.460e+000	UGL			C
WELL	S1119	SS16	CD	21-apr-1992	AL	104.300	2.670e+000	UGL	LT		C
			CR	21-apr-1992	AL	104.300	4.710e+000	UGL			C
WELL	S1119	TF10	NIT	21-apr-1992	AL	104.300	1.700e+003	UGL			C
WELL	S1119	TT08	CL	21-apr-1992	AL	104.300	1.800e+004	UGL			C
			SO4	21-apr-1992	AL	104.300	3.700e+004	UGL			C
WELL	S1119	UM33	111TCE	21-apr-1992	AL	104.300	4.100e+000	UGL	LT		C
			112TCE	21-apr-1992	AL	104.300	6.300e-001	UGL	LT		C
			11DCE	21-apr-1992	AL	104.300	1.420e+000	UGL	LT		C
			11DCLE	21-apr-1992	AL	104.300	1.100e+000	UGL	LT		C
			12DCE	21-apr-1992	AL	104.300	1.100e+000	UGL	LT		C
			12DC1B	21-apr-1992	AL	104.300	9.700e+000	UGL	LT		C
			12DCLE	21-apr-1992	AL	104.300	7.600e+000	UGL	LT		C
			12DCLP	21-apr-1992	AL	104.300	2.800e+000	UGL	LT		C

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 Installation: Badger AAP, WI (BA)
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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1119	UM33	12DMB	21-apr-1992	AL	104.300	5.000e+000	UGL	ND	R	C
			13DCLB	21-apr-1992	AL	104.300	9.200e+000	UGL	LT		C
			13DCP	21-apr-1992	AL	104.300	3.800e+000	UGL	LT		C
			13DMB	21-apr-1992	AL	104.300	5.000e+000	UGL	ND	R	C
			14DCLB	21-apr-1992	AL	104.300	8.100e+000	UGL	LT		C
			2CLEVE	21-apr-1992	AL	104.300	8.200e+001	UGL	LT		C
			ACET	21-apr-1992	AL	104.300	1.000e+001	UGL	ND	R	C
			BRDCLM	21-apr-1992	AL	104.300	7.900e+000	UGL	LT		C
			C12DCE	21-apr-1992	AL	104.300	5.000e+000	UGL	ND	R	C
			C13DCP	21-apr-1992	AL	104.300	5.000e+001	UGL	ND	R	C
			C2AVE	21-apr-1992	AL	104.300	5.000e+001	UGL	LT		C
			C2H3CL	21-apr-1992	AL	104.300	5.000e+001	UGL	LT		C
			C2H5CL	21-apr-1992	AL	104.300	2.400e+000	UGL	LT		C
			C6H6	21-apr-1992	AL	104.300	3.700e+000	UGL	LT		C
			CCL4	21-apr-1992	AL	104.300	5.690e+000	UGL	ND	B	C
			CH2CL2	21-apr-1992	AL	104.300	1.000e+001	UGL	LT	R	C
			CH3BR	21-apr-1992	AL	104.300	1.600e+000	UGL	LT		C
			CH3CL	21-apr-1992	AL	104.300	8.200e+000	UGL	LT		C
			CHBR3	21-apr-1992	AL	104.300	8.300e+001	UGL	LT		C
			CHCL3	21-apr-1992	AL	104.300	1.400e+000	UGL	LT		C
			CLC6H5	21-apr-1992	AL	104.300	5.000e+000	UGL	ND	R	C
			CS2	21-apr-1992	AL	104.300	6.500e+000	UGL	LT		C
			DBRCLM	21-apr-1992	AL	104.300	9.300e+000	UGL	LT		C
			ETC6H5	21-apr-1992	AL	104.300	8.700e+000	UGL	LT		C
			MEC6H5	21-apr-1992	AL	104.300	1.000e+001	UGL	ND	R	C
			MEK	21-apr-1992	AL	104.300	1.000e+001	UGL	ND	R	C
			MIBK	21-apr-1992	AL	104.300	1.000e+001	UGL	ND	R	C
			MNBK	21-apr-1992	AL	104.300	5.000e+000	UGL	ND	R	C
			STYR	21-apr-1992	AL	104.300	5.000e+000	UGL	ND	R	C
			T13DCP	21-apr-1992	AL	104.300	4.700e+000	UGL	LT		C
			TCLEA	21-apr-1992	AL	104.300	5.000e+001	UGL	LT		C
			TCLEE	21-apr-1992	AL	104.300	5.000e+001	UGL	LT		C
			TRCLE	21-apr-1992	AL	104.300	5.000e+001	UGL	LT		C
WELL	S1119	UW42	NG	21-apr-1992	AL	104.300	5.090e-001	UGL	LT		C
WELL	S1120	00	ALK	22-apr-1992	AL	105.800	2.490e+002	MGL			C
			HARD	22-apr-1992	AL	105.800	3.160e+002	MGL			C
			TDS	22-apr-1992	AL	105.800	3.150e+002	MGL			C
WELL	S1120	99	NH3	22-apr-1992	AL	105.800	5.000e+001	UGL	LT		C
WELL	S1120	SB03	HG	22-apr-1992	AL	105.800	5.660e-001	UGL	LT		C
WELL	S1120	SD24	PB	22-apr-1992	AL	105.800	1.020e+001	UGL			C
WELL	S1120	SS16	CD	22-apr-1992	AL	105.800	2.670e+000	UGL	LT		C
			CR	22-apr-1992	AL	105.800	4.470e+000	UGL	LT		C
WELL	S1120	TF10	NIT	22-apr-1992	AL	105.800	2.100e+003	UGL			C
WELL	S1120	TT08	CL	22-apr-1992	AL	105.800	9.800e+003	UGL			C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1120	TT08	SO4	22-apr-1992	AL	105.800	2.700e+004	UGL			C
WELL	S1120	UM33	111TCE	22-apr-1992	AL	105.800	4.100e+000	UGL	LT		C
			112TCE	22-apr-1992	AL	105.800	6.300e-001	UGL	LT		C
			11DCE	22-apr-1992	AL	105.800	1.420e+000	UGL	LT		C
			11DCE	22-apr-1992	AL	105.800	1.100e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	105.800	1.100e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	105.800	9.700e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	105.800	7.600e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	105.800	2.800e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	105.800	5.000e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	105.800	9.200e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	105.800	3.800e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	105.800	5.000e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	105.800	8.100e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	105.800	8.200e+001	UGL	LT		C
			12DCE	22-apr-1992	AL	105.800	1.000e+001	UGL	LT		C
			12DCE	22-apr-1992	AL	105.800	7.900e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	105.800	5.000e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	105.800	5.000e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	105.800	5.000e+001	UGL	LT		C
			12DCE	22-apr-1992	AL	105.800	5.000e+001	UGL	LT		C
			12DCE	22-apr-1992	AL	105.800	2.400e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	105.800	6.860e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	105.800	1.000e+001	UGL	LT		C
			12DCE	22-apr-1992	AL	105.800	1.600e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	105.800	8.200e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	105.800	8.300e+001	UGL	LT		C
			12DCE	22-apr-1992	AL	105.800	1.400e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	105.800	5.000e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	105.800	6.500e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	105.800	9.300e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	105.800	8.700e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	105.800	1.000e+001	UGL	LT		C
			12DCE	22-apr-1992	AL	105.800	1.000e+001	UGL	LT		C
			12DCE	22-apr-1992	AL	105.800	1.000e+001	UGL	LT		C
			12DCE	22-apr-1992	AL	105.800	5.000e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	105.800	5.000e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	105.800	4.700e+000	UGL	LT		C
			12DCE	22-apr-1992	AL	105.800	5.000e+001	UGL	LT		C
			12DCE	22-apr-1992	AL	105.800	5.000e+001	UGL	LT		C
WELL	S1120	UW42	NG	22-apr-1992	AL	105.800	5.090e-001	UGL	LT		C
WELL	S1121	00	ALK	13-apr-1992	AL	40.200	2.940e+002	MGL			C
			HARD	13-apr-1992	AL	40.200	3.660e+002	MGL			C
			TDS	13-apr-1992	AL	40.200	3.910e+002	MGL			C
WELL	S1121	99	TL	13-apr-1992	AL	40.200	7.500e+000	UGL	LT		C

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 Installation: Badger AAP, WI (BA)
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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1121	SB03	HG	13-apr-1992	AL	40.200	5.660e+001	UGL	LT		C
WELL	S1121	SD24	AG	13-apr-1992	AL	40.200	2.680e+001	UGL	LT		C
			AS	13-apr-1992	AL	40.200	3.090e+000	UGL	LT		C
			PB	13-apr-1992	AL	40.200	4.740e+000	UGL	LT		C
			SE	13-apr-1992	AL	40.200	3.090e+000	UGL	LT		C
WELL	S1121	SS16	AL	13-apr-1992	AL	40.200	2.500e+002	UGL	LT	G	C
			BA	13-apr-1992	AL	40.200	3.090e+001	UGL	LT		C
			BE	13-apr-1992	AL	40.200	3.410e+001	UGL	LT		C
			CA	13-apr-1992	AL	40.200	8.000e+004	UGL	LT		C
			CD	13-apr-1992	AL	40.200	2.670e+000	UGL	LT		C
			CO	13-apr-1992	AL	40.200	2.500e+001	UGL	LT		C
			CR	13-apr-1992	AL	40.200	4.470e+000	UGL	LT		C
			CU	13-apr-1992	AL	40.200	4.760e+000	UGL	LT		C
			FE	13-apr-1992	AL	40.200	2.840e+001	UGL	LT		C
			K	13-apr-1992	AL	40.200	1.390e+003	UGL	LT	T	C
			MG	13-apr-1992	AL	40.200	4.300e+004	UGL	LT		C
			MN	13-apr-1992	AL	40.200	6.880e+000	UGL	LT		C
			NA	13-apr-1992	AL	40.200	2.500e+004	UGL	LT	T	C
			NI	13-apr-1992	AL	40.200	8.760e+000	UGL	LT		C
			SB	13-apr-1992	AL	40.200	5.120e+001	UGL	LT		C
			V	13-apr-1992	AL	40.200	9.180e+000	UGL	LT		C
			ZN	13-apr-1992	AL	40.200	1.940e+001	UGL	LT		C
WELL	S1121	TF10	NIT	13-apr-1992	AL	40.200	9.900e+002	UGL	LT		C
WELL	S1121	TT08	CL	13-apr-1992	AL	40.200	8.900e+004	UGL	LT		C
			SO4	13-apr-1992	AL	40.200	1.000e+004	UGL	LT		C
WELL	S1121	UM16	123TCB	13-apr-1992	AL	40.200	3.600e+000	UGL	LT		C
			124TCB	13-apr-1992	AL	40.200	2.800e+000	UGL	LT		C
			12DCLB	13-apr-1992	AL	40.200	1.000e+001	UGL	LT		C
			13DCLB	13-apr-1992	AL	40.200	8.500e+000	UGL	LT		C
			14DCLB	13-apr-1992	AL	40.200	4.400e+000	UGL	LT		C
			245TCP	13-apr-1992	AL	40.200	5.000e+001	UGL	ND	R	C
			246TCP	13-apr-1992	AL	40.200	1.000e+001	UGL	ND	R	C
			24DCLP	13-apr-1992	AL	40.200	1.000e+001	UGL	ND	R	C
			24DMPN	13-apr-1992	AL	40.200	1.000e+001	UGL	ND	R	C
			24DNP	13-apr-1992	AL	40.200	5.000e+001	UGL	ND	R	C
			24DNT	13-apr-1992	AL	40.200	5.500e+000	UGL	LT		C
			26DNT	13-apr-1992	AL	40.200	6.600e+000	UGL	LT		C
			2CLP	13-apr-1992	AL	40.200	1.000e+001	UGL	ND	R	C
			2CNAP	13-apr-1992	AL	40.200	9.600e+000	UGL	LT		C
			2MNAP	13-apr-1992	AL	40.200	1.000e+001	UGL	ND	R	C
			2MP	13-apr-1992	AL	40.200	1.000e+001	UGL	ND	R	C
			2NANIL	13-apr-1992	AL	40.200	1.000e+001	UGL	ND	R	C
			2NP	13-apr-1992	AL	40.200	1.000e+001	UGL	ND	R	C
			33DCBD	13-apr-1992	AL	40.200	6.000e+000	UGL	ND	R	C
			3NANIL	13-apr-1992	AL	40.200	5.000e+001	UGL	ND	R	C
			46DN2C	13-apr-1992	AL	40.200	5.000e+001	UGL	ND	R	C
			4BRPPE	13-apr-1992	AL	40.200	1.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1121	UM16	4CANIL	13-apr-1992	AL	40.200	1.000e+001	UGL	ND	R	C
			4CL3C	13-apr-1992	AL	40.200	1.000e+001	UGL	ND	R	C
			4CLPPE	13-apr-1992	AL	40.200	1.000e+001	UGL	ND	R	C
			4MP	13-apr-1992	AL	40.200	1.000e+001	UGL	ND	R	C
			4NANIL	13-apr-1992	AL	40.200	5.000e+001	UGL	ND	R	C
			4NP	13-apr-1992	AL	40.200	5.000e+001	UGL	ND	R	C
			ABHC	13-apr-1992	AL	40.200	6.800e+000	UGL	LT	R	C
			ACLDAN	13-apr-1992	AL	40.200	3.000e+001	UGL	ND	R	C
			AENSLF	13-apr-1992	AL	40.200	3.000e+001	UGL	ND	R	C
			ALDRN	13-apr-1992	AL	40.200	1.200e+001	UGL	LT		C
			ANAPNE	13-apr-1992	AL	40.200	1.400e+001	UGL	LT		C
			ANAPYL	13-apr-1992	AL	40.200	1.900e+001	UGL	LT		C
			ANTRC	13-apr-1992	AL	40.200	2.000e+001	UGL	LT		C
			B2CEXM	13-apr-1992	AL	40.200	1.000e+001	UGL	ND	R	C
			B2CIPE	13-apr-1992	AL	40.200	1.000e+001	UGL	ND	R	C
			B2CLEE	13-apr-1992	AL	40.200	8.100e+000	UGL	LT		C
			B2EHP	13-apr-1992	AL	40.200	3.200e+001	UGL	LT		C
			BAANTR	13-apr-1992	AL	40.200	1.400e+001	UGL	LT		C
			BAPYR	13-apr-1992	AL	40.200	1.000e+001	UGL	LT		C
			BBFANT	13-apr-1992	AL	40.200	2.300e+001	UGL	LT		C
			BBHC	13-apr-1992	AL	40.200	4.900e+000	UGL	LT		C
			BBZP	13-apr-1992	AL	40.200	1.000e+001	UGL	ND	R	C
			BENSLF	13-apr-1992	AL	40.200	6.000e+000	UGL	ND	R	C
			BENZO	13-apr-1992	AL	40.200	5.000e+001	UGL	ND	R	C
			BGHIPI	13-apr-1992	AL	40.200	7.100e+000	UGL	LT		C
			BKFANT	13-apr-1992	AL	40.200	2.100e+001	UGL	LT		C
			BZALC	13-apr-1992	AL	40.200	1.000e+001	UGL	ND	R	C
			CHRY	13-apr-1992	AL	40.200	1.500e+001	UGL	LT		C
			CL6BZ	13-apr-1992	AL	40.200	8.300e+000	UGL	LT		C
			CL6CP	13-apr-1992	AL	40.200	1.000e+001	UGL	LT		C
			CL6ET	13-apr-1992	AL	40.200	5.100e+000	UGL	LT		C
			CLDAN	13-apr-1992	AL	40.200	3.000e+001	UGL	ND	R	C
			CPMS	13-apr-1992	AL	40.200	5.900e+000	UGL	LT		C
			CPMSO	13-apr-1992	AL	40.200	6.800e+000	UGL	LT		C
			CPMSO2	13-apr-1992	AL	40.200	3.800e+001	UGL	LT		C
			DBAHA	13-apr-1992	AL	40.200	7.500e+000	UGL	LT		C
			DBHC	13-apr-1992	AL	40.200	6.400e+000	UGL	LT		C
			DBZFUR	13-apr-1992	AL	40.200	1.000e+001	UGL	ND	R	C
			DEP	13-apr-1992	AL	40.200	1.000e+001	UGL	ND	R	C
			DITH	13-apr-1992	AL	40.200	7.700e+000	UGL	LT		C
			DLDRN	13-apr-1992	AL	40.200	1.100e+001	UGL	LT		C
			DMP	13-apr-1992	AL	40.200	1.000e+001	UGL	ND	R	C
			DNBP	13-apr-1992	AL	40.200	1.000e+001	UGL	ND	R	C
			DNOP	13-apr-1992	AL	40.200	1.500e+001	UGL	LT		C
			ENDRN	13-apr-1992	AL	40.200	6.600e+000	UGL	LT		C
			ENDRNK	13-apr-1992	AL	40.200	6.000e+000	UGL	ND	R	C
			ESFSO4	13-apr-1992	AL	40.200	2.000e+000	UGL	ND	R	C
			FANT	13-apr-1992	AL	40.200	6.000e+000	UGL	LT		C
			FLRENE	13-apr-1992	AL	40.200	1.000e+001	UGL	ND	R	C
			HCBD	13-apr-1992	AL	40.200	1.800e+001	UGL	LT		C
			HPCL	13-apr-1992	AL	40.200	6.200e+000	UGL	LT		C
			HPCLE	13-apr-1992	AL	40.200	7.200e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1121	UM16	ICDPYR	13-apr-1992	AL	40.200	7.200e+000	UGL	LT		C
			ISOPHR	13-apr-1992	AL	40.200	1.000e+001	UGL	ND	R	C
			LIN	13-apr-1992	AL	40.200	5.800e+000	UGL	LT		C
			MEXCLR	13-apr-1992	AL	40.200	3.000e+001	UGL	ND	R	C
			MLTHN	13-apr-1992	AL	40.200	7.300e+000	UGL	LT		C
			NAP	13-apr-1992	AL	40.200	1.700e+001	UGL	LT		C
			NB	13-apr-1992	AL	40.200	1.000e+001	UGL	ND	R	C
			NDNPA	13-apr-1992	AL	40.200	4.500e+000	UGL	LT		C
			NNDPA	13-apr-1992	AL	40.200	1.000e+001	UGL	ND	R	C
			OXAT	13-apr-1992	AL	40.200	9.100e+000	UGL	LT		C
			PCP	13-apr-1992	AL	40.200	5.000e+001	UGL	ND	R	C
			PHANTR	13-apr-1992	AL	40.200	2.200e+001	UGL	LT		C
			PHENOL	13-apr-1992	AL	40.200	1.000e+001	UGL	ND	R	C
			PPDD	13-apr-1992	AL	40.200	7.000e+000	UGL	LT		C
			PPDE	13-apr-1992	AL	40.200	3.000e+000	UGL	LT		C
			PPDDT	13-apr-1992	AL	40.200	1.300e+000	UGL	LT		C
			PRTHN	13-apr-1992	AL	40.200	4.700e+000	UGL	LT		C
			PYR	13-apr-1992	AL	40.200	1.300e+001	UGL	LT		C
WELL	S1121	UM33	111TCE	13-apr-1992	AL	40.200	4.100e+000	UGL	LT		C
			112TCE	13-apr-1992	AL	40.200	6.300e-001	UGL	LT		C
			11DCE	13-apr-1992	AL	40.200	1.420e+000	UGL	LT		C
			11DCE	13-apr-1992	AL	40.200	1.100e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	40.200	1.100e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	40.200	9.700e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	40.200	7.600e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	40.200	2.800e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	40.200	5.000e+000	UGL	ND	R	C
			12DCE	13-apr-1992	AL	40.200	9.200e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	40.200	3.800e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	40.200	5.000e+000	UGL	ND	R	C
			12DCE	13-apr-1992	AL	40.200	8.100e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	40.200	8.200e+001	UGL	LT		C
			12DCE	13-apr-1992	AL	40.200	1.000e+001	UGL	ND	R	C
			12DCE	13-apr-1992	AL	40.200	7.900e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	40.200	5.000e+000	UGL	ND	R	C
			12DCE	13-apr-1992	AL	40.200	5.000e+000	UGL	ND	R	C
			12DCE	13-apr-1992	AL	40.200	1.000e+001	UGL	ND	R	C
			12DCE	13-apr-1992	AL	40.200	5.000e+001	UGL	LT		C
WELL	S1121	UM33	12DCE	13-apr-1992	AL	40.200	2.400e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	40.200	3.700e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	40.200	7.250e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	40.200	1.000e+001	UGL	ND	B	C
			12DCE	13-apr-1992	AL	40.200	1.600e+000	UGL	LT	R	C
			12DCE	13-apr-1992	AL	40.200	8.200e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	40.200	8.300e-001	UGL	LT		C
			12DCE	13-apr-1992	AL	40.200	1.400e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	40.200	5.000e+000	UGL	ND	R	C
			12DCE	13-apr-1992	AL	40.200	9.300e+000	UGL	LT		C

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Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.		
WELL	S1121	UM33	MEK	13-apr-1992	AL	40.200	1.000e+001	UGL	ND	R	C		
			MIBK	13-apr-1992	AL	40.200	1.000e+001	UGL	ND	R	C		
			MNBK	13-apr-1992	AL	40.200	1.000e+001	UGL	ND	R	C		
			STYR	13-apr-1992	AL	40.200	5.000e+000	UGL	ND	R	C		
			T13DCP	13-apr-1992	AL	40.200	5.000e+000	UGL	ND	R	C		
			TCLEA	13-apr-1992	AL	40.200	4.700e+000	UGL	LT	C	C		
			TCLEE	13-apr-1992	AL	40.200	5.000e-001	UGL	LT	C	C		
			TRCLE	13-apr-1992	AL	40.200	5.000e-001	UGL	LT	C	C		
			UNK256	13-apr-1992	AL	40.200	2.000e+000	UGL		S	C		
WELL	S1122	00	ALK	12-apr-1992	AL	130.000	3.360e+002	MGL		C			
			HARD	12-apr-1992	AL	130.000	3.680e+002	MGL		C			
			TDS	12-apr-1992	AL	130.000	3.510e+002	MGL		C			
WELL	S1122	99	TL	12-apr-1992	AL	130.000	7.500e+000	UGL	LT		C		
WELL	S1122	SB03	HG	12-apr-1992	AL	130.000	5.660e-001	UGL	LT		C		
WELL	S1122	SD24	AG	12-apr-1992	AL	130.000	2.680e+001	UGL	LT		C		
			AS	12-apr-1992	AL	130.000	3.090e+000	UGL	LT	C	C		
			PB	12-apr-1992	AL	130.000	4.740e+000	UGL	LT	C	C		
			SE	12-apr-1992	AL	130.000	3.090e+000	UGL	LT	C	C		
			BE	12-apr-1992	AL	130.000	3.410e-001	UGL	LT	C	C		
WELL	S1122	SS16	CD	12-apr-1992	AL	130.000	2.670e+000	UGL	LT		C		
			CR	12-apr-1992	AL	130.000	4.470e+000	UGL	LT	C	C		
			CU	12-apr-1992	AL	130.000	5.430e+000	UGL		C	C		
			NI	12-apr-1992	AL	130.000	8.760e+000	UGL	LT	C	C		
			SB	12-apr-1992	AL	130.000	5.120e+001	UGL	LT	C	C		
			ZN	12-apr-1992	AL	130.000	1.940e+001	UGL	LT	C	C		
													C
WELL	S1122	TF10	NIT	12-apr-1992	AL	130.000	1.300e+003	UGL			C		
WELL	S1122	TT08	CL	12-apr-1992	AL	130.000	6.200e+003	UGL			C		
			SO4	12-apr-1992	AL	130.000	2.600e+004	UGL			C		
WELL	S1122	UM16	123TCB	12-apr-1992	AL	130.000	3.960e+000	UGL	LT		C		
			124TCB	12-apr-1992	AL	130.000	3.080e+000	UGL	LT	C	C		
			12DCLB	12-apr-1992	AL	130.000	1.100e+001	UGL	LT	C	C		
			13DCLB	12-apr-1992	AL	130.000	9.350e+000	UGL	LT	C	C		
			14DCLB	12-apr-1992	AL	130.000	4.840e+000	UGL	LT	C	C		
			245TCP	12-apr-1992	AL	130.000	5.500e+001	UGL	ND	R	C	C	
			246TCP	12-apr-1992	AL	130.000	1.100e+001	UGL	ND	R	C	C	
			24DCLP	12-apr-1992	AL	130.000	1.100e+001	UGL	ND	R	C	C	
			24DMPN	12-apr-1992	AL	130.000	1.100e+001	UGL	ND	R	C	C	
			24DNP	12-apr-1992	AL	130.000	5.500e+001	UGL	ND	R	C	C	
			24DNT	12-apr-1992	AL	130.000	6.050e+000	UGL	LT	C	C	C	
			26DNT	12-apr-1992	AL	130.000	7.260e+000	UGL	LT	C	C	C	
			2CLP	12-apr-1992	AL	130.000	1.100e+001	UGL	LT	ND	R	C	C
			2CNAP	12-apr-1992	AL	130.000	1.060e+001	UGL	LT	ND	R	C	C
			2MNAP	12-apr-1992	AL	130.000	1.100e+001	UGL	LT	ND	R	C	C
			2MP	12-apr-1992	AL	130.000	1.100e+001	UGL	LT	ND	R	C	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1122	UM16	2NANIL	12-apr-1992	AL	130.000	5.500e+001	UGL	ND	R	C
			2NP	12-apr-1992	AL	130.000	1.100e+001	UGL	ND	R	C
			33DCBD	12-apr-1992	AL	130.000	6.600e+000	UGL	ND	R	C
			3NANIL	12-apr-1992	AL	130.000	5.500e+001	UGL	ND	R	C
			46DN2C	12-apr-1992	AL	130.000	5.500e+001	UGL	ND	R	C
			4BRPPE	12-apr-1992	AL	130.000	1.100e+001	UGL	ND	R	C
			4CANIL	12-apr-1992	AL	130.000	1.100e+001	UGL	ND	R	C
			4CL3C	12-apr-1992	AL	130.000	1.100e+001	UGL	ND	R	C
			4CLPPE	12-apr-1992	AL	130.000	1.100e+001	UGL	ND	R	C
			4MP	12-apr-1992	AL	130.000	1.100e+001	UGL	ND	R	C
			4NANIL	12-apr-1992	AL	130.000	1.100e+001	UGL	ND	R	C
			4NP	12-apr-1992	AL	130.000	5.500e+001	UGL	ND	R	C
			ABHC	12-apr-1992	AL	130.000	5.500e+001	UGL	ND	R	C
			ACLDAN	12-apr-1992	AL	130.000	3.300e+001	UGL	ND	R	C
			AENSLF	12-apr-1992	AL	130.000	3.300e+001	UGL	ND	R	C
			ALDRN	12-apr-1992	AL	130.000	1.320e+001	UGL	LT		
			ANAPNE	12-apr-1992	AL	130.000	1.540e+001	UGL	LT		
			ANAPYL	12-apr-1992	AL	130.000	2.090e+001	UGL	LT		
			ANTRC	12-apr-1992	AL	130.000	2.200e+001	UGL	LT		
			B2CEXM	12-apr-1992	AL	130.000	1.100e+001	UGL	ND	R	C
			B2CIPE	12-apr-1992	AL	130.000	1.100e+001	UGL	ND	R	C
			B2CLEE	12-apr-1992	AL	130.000	8.910e+000	UGL	LT		
			B2EHP	12-apr-1992	AL	130.000	2.800e+001	UGL	LT		
			BAANTR	12-apr-1992	AL	130.000	1.540e+001	UGL	LT		
			BAPYR	12-apr-1992	AL	130.000	2.530e+001	UGL	LT		
			BBFANT	12-apr-1992	AL	130.000	5.390e+000	UGL	LT		
			BBHC	12-apr-1992	AL	130.000	1.100e+001	UGL	ND	R	C
			BBZP	12-apr-1992	AL	130.000	6.600e+000	UGL	ND	R	C
			BENSLF	12-apr-1992	AL	130.000	5.500e+001	UGL	ND	R	C
			BENZO	12-apr-1992	AL	130.000	7.810e+000	UGL	LT		
			BGHIPY	12-apr-1992	AL	130.000	2.310e+001	UGL	LT		
			BKFANT	12-apr-1992	AL	130.000	1.100e+001	UGL	ND	R	C
			BZALC	12-apr-1992	AL	130.000	1.650e+001	UGL	LT		
			CHRY	12-apr-1992	AL	130.000	9.130e+000	UGL	LT		
			CL6BZ	12-apr-1992	AL	130.000	1.100e+001	UGL	ND	R	C
			CL6CP	12-apr-1992	AL	130.000	5.610e+000	UGL	LT		
			CL6ET	12-apr-1992	AL	130.000	3.300e+001	UGL	LT		
			CLDAN	12-apr-1992	AL	130.000	6.490e+000	UGL	LT		
			CPMS	12-apr-1992	AL	130.000	7.480e+000	UGL	LT		
			CPMSO	12-apr-1992	AL	130.000	4.180e+001	UGL	LT		
			CPMSO2	12-apr-1992	AL	130.000	8.250e+000	UGL	LT		
			DBAHA	12-apr-1992	AL	130.000	7.040e+000	UGL	LT		
			DBHC	12-apr-1992	AL	130.000	1.100e+001	UGL	ND	R	C
			DBZFFUR	12-apr-1992	AL	130.000	1.100e+001	UGL	ND	R	C
			DEP	12-apr-1992	AL	130.000	8.470e+000	UGL	LT		
			DITH	12-apr-1992	AL	130.000	1.210e+001	UGL	LT		
			DLDRN	12-apr-1992	AL	130.000	1.100e+001	UGL	ND	R	C
			DMP	12-apr-1992	AL	130.000	1.100e+001	UGL	ND	R	C
			DNBP	12-apr-1992	AL	130.000	1.650e+001	UGL	LT		
			DNOP	12-apr-1992	AL	130.000	7.260e+000	UGL	LT		
			ENDRN	12-apr-1992	AL	130.000	6.600e+000	UGL	ND	R	C
			ENDRNK	12-apr-1992	AL	130.000		UGL			

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1122	UM16	ESFSO4	12-apr-1992	AL	130.000	6.600e+000	UGL	ND	R	C
			FANT	12-apr-1992	AL	130.000	2.200e+001	UGL	LT		C
			FLRENE	12-apr-1992	AL	130.000	1.100e+001	UGL	ND	R	C
			HCBD	12-apr-1992	AL	130.000	1.980e+001	UGL	LT		C
			HPCL	12-apr-1992	AL	130.000	6.820e+000	UGL	LT		C
			HPCLE	12-apr-1992	AL	130.000	7.920e+000	UGL	LT		C
			ICDPYR	12-apr-1992	AL	130.000	7.920e+000	UGL	LT		C
			ISOPHR	12-apr-1992	AL	130.000	1.100e+001	UGL	ND	R	C
			LIN	12-apr-1992	AL	130.000	6.380e+000	UGL	LT		C
			MEXCLR	12-apr-1992	AL	130.000	3.300e+001	UGL	ND	R	C
			MLTHN	12-apr-1992	AL	130.000	8.030e+000	UGL	LT		C
			NAP	12-apr-1992	AL	130.000	1.870e+001	UGL	LT		C
			NB	12-apr-1992	AL	130.000	1.100e+001	UGL	ND	R	C
			NDNPA	12-apr-1992	AL	130.000	4.950e+000	UGL	LT		C
			NNDPA	12-apr-1992	AL	130.000	1.100e+001	UGL	ND	R	C
			OXAT	12-apr-1992	AL	130.000	1.000e+001	UGL	LT		C
			PCP	12-apr-1992	AL	130.000	5.500e+001	UGL	ND	R	C
			PHANTR	12-apr-1992	AL	130.000	2.420e+001	UGL	LT		C
			PHENOL	12-apr-1992	AL	130.000	1.100e+001	UGL	ND	R	C
			PPDD	12-apr-1992	AL	130.000	1.070e+001	UGL	LT		C
			PPDDE	12-apr-1992	AL	130.000	1.020e+001	UGL	LT		C
			PPDDT	12-apr-1992	AL	130.000	8.030e+000	UGL	LT		C
			PRTHN	12-apr-1992	AL	130.000	5.170e+000	UGL	LT		C
			PYR	12-apr-1992	AL	130.000	1.870e+001	UGL	LT		C
			UNK545	12-apr-1992	AL	130.000	8.800e+000	UGL	LT	S	C
WELL	S1122	UM33	111TCE	12-apr-1992	AL	130.000	4.100e+000	UGL	LT		C
			112TCE	12-apr-1992	AL	130.000	6.300e-001	UGL	LT		C
			11DCE	12-apr-1992	AL	130.000	1.420e+000	UGL	LT		C
			11DCE	12-apr-1992	AL	130.000	1.100e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	130.000	1.100e+000	UGL	LT		C
			12DCLB	12-apr-1992	AL	130.000	9.700e+000	UGL	LT		C
			12DCLP	12-apr-1992	AL	130.000	7.600e+000	UGL	LT		C
			12DCLP	12-apr-1992	AL	130.000	2.800e+000	UGL	LT		C
			12DMB	12-apr-1992	AL	130.000	5.000e+000	UGL	ND	R	C
			13DCLB	12-apr-1992	AL	130.000	9.200e+000	UGL	LT		C
			13DCP	12-apr-1992	AL	130.000	3.800e+000	UGL	LT		C
			13DMB	12-apr-1992	AL	130.000	5.000e+000	UGL	ND	R	C
			14DCLB	12-apr-1992	AL	130.000	8.100e+000	UGL	LT		C
			2CLEVE	12-apr-1992	AL	130.000	8.200e+001	UGL	LT		C
			ACET	12-apr-1992	AL	130.000	1.000e+001	UGL	ND	R	C
			BRDCLM	12-apr-1992	AL	130.000	7.900e+000	UGL	LT		C
			C12DCE	12-apr-1992	AL	130.000	5.000e+000	UGL	ND	R	C
			C13DCP	12-apr-1992	AL	130.000	5.000e+001	UGL	ND	R	C
			C2AVE	12-apr-1992	AL	130.000	1.000e+001	UGL	ND	R	C
			C2H3CL	12-apr-1992	AL	130.000	5.000e+000	UGL	LT		C
			C2H5CL	12-apr-1992	AL	130.000	2.120e+000	UGL	LT		C
			C6H6	12-apr-1992	AL	130.000	2.400e+000	UGL	LT		C
			CCL4	12-apr-1992	AL	130.000	3.700e+000	UGL	LT		C
			CH2CL2	12-apr-1992	AL	130.000	5.400e+000	UGL	LT		C
			CH3BR	12-apr-1992	AL	130.000	1.000e+001	UGL	ND	R	C
			CH3CL	12-apr-1992	AL	130.000	1.600e+000	UGL	LT		C

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 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1122	UM33	CHBR3	12-apr-1992	AL	130.000	8.200e+000	UGL	LT		C
			CHCL3	12-apr-1992	AL	130.000	8.300e+000	UGL	LT		C
			CLC6H5	12-apr-1992	AL	130.000	1.400e+000	UGL	LT		C
			CS2	12-apr-1992	AL	130.000	5.000e+000	UGL	ND	R	C
			DBRCLM	12-apr-1992	AL	130.000	6.500e+000	UGL	LT		C
			ETC6H5	12-apr-1992	AL	130.000	9.300e+000	UGL	LT		C
			MEC6H5	12-apr-1992	AL	130.000	8.700e+000	UGL	LT		C
			MEK	12-apr-1992	AL	130.000	1.000e+001	UGL	ND	R	C
			MIBK	12-apr-1992	AL	130.000	1.000e+001	UGL	ND	R	C
			MNBK	12-apr-1992	AL	130.000	1.000e+001	UGL	ND	R	C
			STVR	12-apr-1992	AL	130.000	5.000e+000	UGL	ND	R	C
			T13DCP	12-apr-1992	AL	130.000	5.000e+000	UGL	ND	R	C
			TCLEA	12-apr-1992	AL	130.000	4.700e+000	UGL	LT		C
			TCLEE	12-apr-1992	AL	130.000	5.000e+001	UGL	LT		C
			TRCLE	12-apr-1992	AL	130.000	5.000e+001	UGL	LT		C
WELL	S1122	UN06	NNDPA	12-apr-1992	AL	130.000	9.900e+001	UGL	LT		C
WELL	S1122	UN26	24DNT	12-apr-1992	AL	130.000	1.160e+000	UGL	LT		C
			26DNT	12-apr-1992	AL	130.000	1.110e+000	UGL	LT		C
WELL	S1123	00	ALK	14-apr-1992	AL	89.700	2.460e+002	MGL			C
			HARD	14-apr-1992	AL	89.700	2.950e+002	MGL			C
			TDS	14-apr-1992	AL	89.700	3.170e+002	MGL			C
WELL	S1123	99	TL	14-apr-1992	AL	89.700	7.500e+000	UGL	LT		C
WELL	S1123	SB03	HG	14-apr-1992	AL	89.700	5.660e+001	UGL	LT		C
WELL	S1123	SD24	AG	14-apr-1992	AL	89.700	2.680e+001	UGL	LT		C
			AS	14-apr-1992	AL	89.700	3.090e+000	UGL	LT		C
			PB	14-apr-1992	AL	89.700	4.740e+000	UGL	LT		C
			SE	14-apr-1992	AL	89.700	3.090e+000	UGL	LT		C
WELL	S1123	SS16	AL	14-apr-1992	AL	89.700	2.500e+002	UGL	LT	G	C
			BA	14-apr-1992	AL	89.700	3.620e+001	UGL	LT		C
			BE	14-apr-1992	AL	89.700	3.410e+001	UGL	LT		C
			CA	14-apr-1992	AL	89.700	6.500e+004	UGL	LT		C
			CD	14-apr-1992	AL	89.700	2.670e+000	UGL	LT		C
			CO	14-apr-1992	AL	89.700	2.500e+001	UGL	LT		C
			CR	14-apr-1992	AL	89.700	4.470e+000	UGL	LT		C
			CU	14-apr-1992	AL	89.700	1.800e+001	UGL	LT		C
			FE	14-apr-1992	AL	89.700	4.080e+001	UGL	LT		C
			K	14-apr-1992	AL	89.700	1.230e+003	UGL	LT	T	C
			MG	14-apr-1992	AL	89.700	3.400e+004	UGL	LT		C
			MN	14-apr-1992	AL	89.700	6.880e+000	UGL	LT		C
			NA	14-apr-1992	AL	89.700	2.500e+004	UGL	LT	T	C
			NI	14-apr-1992	AL	89.700	1.810e+001	UGL	LT		C
			SB	14-apr-1992	AL	89.700	5.120e+001	UGL	LT		C
			V	14-apr-1992	AL	89.700	9.770e+000	UGL	LT		C
			ZN	14-apr-1992	AL	89.700	1.940e+001	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1123	TF10	NIT	14-apr-1992	AL	89.700	8.100e+003	UGL			C
WELL	S1123	TT08	CL	14-apr-1992	AL	89.700	2.700e+004	UGL		P	C
			SO4	14-apr-1992	AL	89.700	1.700e+004	UGL			C
WELL	S1123	UM16	123TCB	14-apr-1992	AL	89.700	3.600e+000	UGL	LT		C
			124TCB	14-apr-1992	AL	89.700	2.800e+000	UGL	LT		C
			12DCLB	14-apr-1992	AL	89.700	1.000e+001	UGL	LT		C
			13DCLB	14-apr-1992	AL	89.700	8.500e+000	UGL	LT		C
			14DCLB	14-apr-1992	AL	89.700	4.400e+000	UGL	LT		C
			245TCP	14-apr-1992	AL	89.700	5.000e+001	UGL	ND	R	C
			246TCP	14-apr-1992	AL	89.700	1.000e+001	UGL	ND	R	C
			24DCLP	14-apr-1992	AL	89.700	1.000e+001	UGL	ND	R	C
			24DMPN	14-apr-1992	AL	89.700	1.000e+001	UGL	ND	R	C
			24DNP	14-apr-1992	AL	89.700	5.000e+001	UGL	ND	R	C
			24DNT	14-apr-1992	AL	89.700	5.500e+000	UGL	LT		C
			26DNT	14-apr-1992	AL	89.700	6.600e+000	UGL	LT		C
			2CLP	14-apr-1992	AL	89.700	1.000e+001	UGL	ND	R	C
			2CNAP	14-apr-1992	AL	89.700	9.600e+000	UGL	LT		C
			2MNAP	14-apr-1992	AL	89.700	1.000e+001	UGL	ND	R	C
			2MP	14-apr-1992	AL	89.700	1.000e+001	UGL	ND	R	C
			2NANIL	14-apr-1992	AL	89.700	5.000e+001	UGL	ND	R	C
			2NP	14-apr-1992	AL	89.700	1.000e+001	UGL	ND	R	C
			33DCBD	14-apr-1992	AL	89.700	6.000e+000	UGL	ND	R	C
			3NANIL	14-apr-1992	AL	89.700	5.000e+001	UGL	ND	R	C
			46DN2C	14-apr-1992	AL	89.700	5.000e+001	UGL	ND	R	C
			4BRPPE	14-apr-1992	AL	89.700	1.000e+001	UGL	ND	R	C
			4CANIL	14-apr-1992	AL	89.700	1.000e+001	UGL	ND	R	C
			4CL3C	14-apr-1992	AL	89.700	1.000e+001	UGL	ND	R	C
			4CLPPE	14-apr-1992	AL	89.700	1.000e+001	UGL	ND	R	C
			4MP	14-apr-1992	AL	89.700	1.000e+001	UGL	ND	R	C
			4NANIL	14-apr-1992	AL	89.700	5.000e+001	UGL	ND	R	C
			4NP	14-apr-1992	AL	89.700	5.000e+001	UGL	ND	R	C
			ABHC	14-apr-1992	AL	89.700	6.800e+000	UGL	LT	R	C
			ACLDAN	14-apr-1992	AL	89.700	3.000e+001	UGL	ND	R	C
			AENSLF	14-apr-1992	AL	89.700	3.000e+001	UGL	ND	R	C
			ALDRN	14-apr-1992	AL	89.700	1.200e+001	UGL	LT		C
			ANAPNE	14-apr-1992	AL	89.700	1.400e+001	UGL	LT		C
			ANAPYL	14-apr-1992	AL	89.700	1.900e+001	UGL	LT		C
			ANTRC	14-apr-1992	AL	89.700	2.000e+001	UGL	LT		C
			B2CEXM	14-apr-1992	AL	89.700	1.000e+001	UGL	ND	R	C
			B2CIPE	14-apr-1992	AL	89.700	1.000e+001	UGL	ND	R	C
			B2CLEE	14-apr-1992	AL	89.700	8.100e+000	UGL	LT		C
			B2EHP	14-apr-1992	AL	89.700	3.200e+001	UGL	LT		C
			BAANTR	14-apr-1992	AL	89.700	1.400e+001	UGL	LT		C
			BAPYR	14-apr-1992	AL	89.700	1.000e+001	UGL	LT		C
			BBFANT	14-apr-1992	AL	89.700	2.300e+001	UGL	LT		C
			BBHC	14-apr-1992	AL	89.700	4.900e+000	UGL	LT		C
			BBZP	14-apr-1992	AL	89.700	1.000e+001	UGL	ND	R	C
			BENSLF	14-apr-1992	AL	89.700	6.000e+000	UGL	ND	R	C
			BENZOA	14-apr-1992	AL	89.700	5.000e+001	UGL	ND	R	C
			BGHIPY	14-apr-1992	AL	89.700	7.100e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1123	UM16	BKFANT	14-apr-1992	AL	89.700	2.100e+001	UGL	LT		C
			BZALC	14-apr-1992	AL	89.700	1.000e+001	UGL	ND	R	C
			CHRY	14-apr-1992	AL	89.700	1.500e+001	UGL	LT		C
			CL6BZ	14-apr-1992	AL	89.700	8.300e+000	UGL	LT		C
			CL6CP	14-apr-1992	AL	89.700	1.000e+001	UGL	ND	R	C
			CL6ET	14-apr-1992	AL	89.700	5.100e+000	UGL	LT		C
			CLDAN	14-apr-1992	AL	89.700	3.000e+001	UGL	ND	R	C
			CPMS	14-apr-1992	AL	89.700	5.900e+000	UGL	LT		C
			CPMSO	14-apr-1992	AL	89.700	6.800e+000	UGL	LT		C
			CPMSO2	14-apr-1992	AL	89.700	3.800e+001	UGL	LT		C
			DBAHA	14-apr-1992	AL	89.700	7.500e+000	UGL	LT		C
			DBHC	14-apr-1992	AL	89.700	6.400e+000	UGL	LT		C
			DBZFUR	14-apr-1992	AL	89.700	1.000e+001	UGL	ND	R	C
			DEP	14-apr-1992	AL	89.700	1.000e+001	UGL	ND	R	C
			DITH	14-apr-1992	AL	89.700	7.700e+000	UGL	LT		C
			DLDRN	14-apr-1992	AL	89.700	1.100e+001	UGL	LT		C
			DMP	14-apr-1992	AL	89.700	1.000e+001	UGL	ND	R	C
			DNBP	14-apr-1992	AL	89.700	1.000e+001	UGL	ND	R	C
			DNOP	14-apr-1992	AL	89.700	1.500e+001	UGL	LT		C
			ENDRN	14-apr-1992	AL	89.700	6.600e+000	UGL	LT		C
			ENDRNK	14-apr-1992	AL	89.700	6.000e+000	UGL	ND	R	C
			ESFSO4	14-apr-1992	AL	89.700	6.000e+000	UGL	ND	R	C
			FANT	14-apr-1992	AL	89.700	2.000e+001	UGL	LT	R	C
			FLRENE	14-apr-1992	AL	89.700	1.000e+001	UGL	ND		C
			HCBD	14-apr-1992	AL	89.700	1.800e+001	UGL	LT		C
			HPCL	14-apr-1992	AL	89.700	6.200e+000	UGL	LT		C
			HPCLE	14-apr-1992	AL	89.700	7.200e+000	UGL	LT		C
			ICDPYR	14-apr-1992	AL	89.700	7.200e+000	UGL	LT		C
			ISOPHR	14-apr-1992	AL	89.700	1.000e+001	UGL	ND	R	C
			LIN	14-apr-1992	AL	89.700	5.800e+000	UGL	LT	R	C
			MEXCLR	14-apr-1992	AL	89.700	3.000e+001	UGL	ND		C
			MLTHN	14-apr-1992	AL	89.700	7.300e+000	UGL	LT		C
			NAP	14-apr-1992	AL	89.700	1.700e+001	UGL	LT		C
			NB	14-apr-1992	AL	89.700	1.000e+001	UGL	ND		C
			NDNPA	14-apr-1992	AL	89.700	4.500e+000	UGL	LT	R	C
			NNDPA	14-apr-1992	AL	89.700	1.000e+001	UGL	LT		C
			OXAT	14-apr-1992	AL	89.700	1.000e+001	UGL	ND	R	C
			PCP	14-apr-1992	AL	89.700	9.100e+000	UGL	LT	R	C
			PHANTR	14-apr-1992	AL	89.700	2.200e+001	UGL	LT		C
			PHENOL	14-apr-1992	AL	89.700	1.000e+001	UGL	ND	R	C
			PPDDD	14-apr-1992	AL	89.700	9.700e+000	UGL	LT		C
			PPDDE	14-apr-1992	AL	89.700	9.300e+000	UGL	LT		C
			PPDDT	14-apr-1992	AL	89.700	7.300e+000	UGL	LT		C
			PRTHN	14-apr-1992	AL	89.700	4.700e+000	UGL	LT		C
			PYR	14-apr-1992	AL	89.700	1.700e+001	UGL	LT		C
WELL	S1123	UM33	111TCE	14-apr-1992	AL	89.700	4.100e+000	UGL	LT		C
			112TCE	14-apr-1992	AL	89.700	6.300e+001	UGL	LT		C
			11DCE	14-apr-1992	AL	89.700	1.420e+000	UGL	LT		C
			11DCLB	14-apr-1992	AL	89.700	1.100e+000	UGL	LT		C
			12DCLB	14-apr-1992	AL	89.700	9.700e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1123	UM33	12DCLE	14-apr-1992	AL	89.700	7.600e+000	UGL	LT		C
			12DCLP	14-apr-1992	AL	89.700	2.800e+000	UGL	LT		C
			12DMB	14-apr-1992	AL	89.700	5.000e+000	UGL	ND	R	C
			13DCLB	14-apr-1992	AL	89.700	9.200e+000	UGL	LT		C
			13DCP	14-apr-1992	AL	89.700	3.800e+000	UGL	LT		C
			13DMB	14-apr-1992	AL	89.700	5.000e+000	UGL	ND	R	C
			14DCLB	14-apr-1992	AL	89.700	8.100e+000	UGL	LT		C
			2CLEVE	14-apr-1992	AL	89.700	8.200e+001	UGL	LT		C
			ACET	14-apr-1992	AL	89.700	1.000e+001	UGL	ND	R	C
			BRDCLM	14-apr-1992	AL	89.700	7.900e+000	UGL	LT		C
			C12DCE	14-apr-1992	AL	89.700	5.000e+000	UGL	ND	R	C
			C13DCP	14-apr-1992	AL	89.700	5.000e+000	UGL	ND	R	C
			C2AVE	14-apr-1992	AL	89.700	1.000e+001	UGL	ND	R	C
			C2H3CL	14-apr-1992	AL	89.700	5.000e-001	UGL	LT		C
			C2H5CL	14-apr-1992	AL	89.700	2.120e+000	UGL	LT		C
			C6H6	14-apr-1992	AL	89.700	2.400e+000	UGL	LT		C
			CCL4	14-apr-1992	AL	89.700	3.700e+000	UGL	LT		C
			CH2CL2	14-apr-1992	AL	89.700	5.200e+000	UGL	LT	P	C
			CH3BR	14-apr-1992	AL	89.700	1.000e+001	UGL	ND	R	C
			CH3CL	14-apr-1992	AL	89.700	1.600e+000	UGL	LT		C
			CHBR3	14-apr-1992	AL	89.700	8.200e+000	UGL	LT		C
			CHCL3	14-apr-1992	AL	89.700	8.300e-001	UGL	LT		C
			CLC6H5	14-apr-1992	AL	89.700	1.400e+000	UGL	LT	R	C
			CS2	14-apr-1992	AL	89.700	5.000e+000	UGL	ND		C
			DBRCLM	14-apr-1992	AL	89.700	5.000e+000	UGL	LT		C
			ETC6H5	14-apr-1992	AL	89.700	6.500e+000	UGL	LT		C
			MEC6H5	14-apr-1992	AL	89.700	9.300e+000	UGL	LT		C
			MEK	14-apr-1992	AL	89.700	8.700e+000	UGL	LT		C
			MIBK	14-apr-1992	AL	89.700	1.000e+001	UGL	ND	R	C
			MNBK	14-apr-1992	AL	89.700	1.000e+001	UGL	ND	R	C
			STYR	14-apr-1992	AL	89.700	5.000e+000	UGL	ND	R	C
			T13DCP	14-apr-1992	AL	89.700	5.000e+000	UGL	ND	R	C
			TCLEA	14-apr-1992	AL	89.700	4.700e+000	UGL	LT		C
			TCLEE	14-apr-1992	AL	89.700	5.000e-001	UGL	LT		C
			TRCLE	14-apr-1992	AL	89.700	5.000e-001	UGL	LT		C
WELL	S1124	00	ALK	14-apr-1992	AL	103.400	4.580e+002	MGL			C
			HARD	14-apr-1992	AL	103.400	4.510e+002	MGL			C
			TDS	14-apr-1992	AL	103.400	5.030e+002	MGL			C
WELL	S1124	99	NH3	14-apr-1992	AL	103.400	5.000e+001	UGL	LT		C
WELL	S1124	SB03	HG	14-apr-1992	AL	103.400	5.660e-001	UGL	LT		C
WELL	S1124	SD24	PB	14-apr-1992	AL	103.400	4.740e+000	UGL	LT		C
WELL	S1124	SS16	CD	14-apr-1992	AL	103.400	2.670e+000	UGL	LT		C
			CR	14-apr-1992	AL	103.400	4.470e+000	UGL	LT		C
WELL	S1124	TF10	NIT	14-apr-1992	AL	103.400	2.500e+003	UGL			C
WELL	S1124	TT08	CL	14-apr-1992		103.400	2.400e+004	UGL			

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1124	TT08	SO4	14-apr-1992	AL	103.400	1.900e+004	UGL			C
WELL	S1124	UM33	111TCE	14-apr-1992	AL	103.400	4.100e+000	UGL	LT		C
			112TCE	14-apr-1992	AL	103.400	6.300e-001	UGL	LT		C
			11DCE	14-apr-1992	AL	103.400	1.420e+000	UGL	LT		C
			11DCL	14-apr-1992	AL	103.400	1.100e+000	UGL	LT		C
			12DCE	14-apr-1992	AL	103.400	1.100e+000	UGL	LT		C
			12DCLB	14-apr-1992	AL	103.400	9.700e+000	UGL	LT		C
			12DCL	14-apr-1992	AL	103.400	7.600e+000	UGL	LT		C
			12DCLP	14-apr-1992	AL	103.400	2.800e+000	UGL	LT		C
			12DMB	14-apr-1992	AL	103.400	5.000e+000	UGL	LT	R	C
			13DCLB	14-apr-1992	AL	103.400	9.200e+000	UGL	LT		C
			13DCP	14-apr-1992	AL	103.400	3.800e+000	UGL	LT		C
			13DMB	14-apr-1992	AL	103.400	5.000e+000	UGL	LT	R	C
			14DCLB	14-apr-1992	AL	103.400	8.100e+000	UGL	LT		C
			2CLEVE	14-apr-1992	AL	103.400	8.200e+001	UGL	LT		C
			ACET	14-apr-1992	AL	103.400	1.000e+001	UGL	LT		C
			BRDCLM	14-apr-1992	AL	103.400	7.900e+000	UGL	LT	R	C
			C12DCE	14-apr-1992	AL	103.400	5.000e+000	UGL	LT		C
			C13DCP	14-apr-1992	AL	103.400	5.000e+000	UGL	LT	R	C
			C2AVE	14-apr-1992	AL	103.400	1.000e+001	UGL	LT	R	C
			C2H3CL	14-apr-1992	AL	103.400	5.000e-001	UGL	LT	R	C
			C2H5CL	14-apr-1992	AL	103.400	2.120e+000	UGL	LT		C
			C6H6	14-apr-1992	AL	103.400	2.400e+000	UGL	LT		C
			CCL4	14-apr-1992	AL	103.400	3.700e+000	UGL	LT	B	C
			CH2CL2	14-apr-1992	AL	103.400	5.880e+000	UGL	LT	R	C
			CH3BR	14-apr-1992	AL	103.400	1.600e+001	UGL	LT		C
			CH3CL	14-apr-1992	AL	103.400	8.200e+000	UGL	LT		C
			CHBR3	14-apr-1992	AL	103.400	8.300e-001	UGL	LT		C
			CHCL3	14-apr-1992	AL	103.400	1.400e+000	UGL	LT		C
			CLC6H5	14-apr-1992	AL	103.400	5.000e+000	UGL	LT	R	C
			CS2	14-apr-1992	AL	103.400	6.500e+000	UGL	LT		C
			DBRCLM	14-apr-1992	AL	103.400	9.300e+000	UGL	LT		C
			ETC6H5	14-apr-1992	AL	103.400	8.700e+000	UGL	LT		C
			MJC6H5	14-apr-1992	AL	103.400	1.000e+001	UGL	LT	R	C
			MEK	14-apr-1992	AL	103.400	1.000e+001	UGL	LT		C
			MIBK	14-apr-1992	AL	103.400	1.000e+001	UGL	LT	R	C
			MNBK	14-apr-1992	AL	103.400	1.000e+001	UGL	LT	R	C
			STYR	14-apr-1992	AL	103.400	5.000e+000	UGL	LT	R	C
			T13DCP	14-apr-1992	AL	103.400	5.000e+000	UGL	LT		C
			TCLEA	14-apr-1992	AL	103.400	4.700e+000	UGL	LT		C
			TCLEE	14-apr-1992	AL	103.400	5.000e-001	UGL	LT		C
			TRCLE	14-apr-1992	AL	103.400	5.000e-001	UGL	LT		C
WELL	S1124	UW42	NG	14-apr-1992	AL	103.400	5.090e-001	UGL	LT		C
WELL	S1125	00	ALK	14-apr-1992	AL	121.100	2.620e+002	MGL			C
			HARD	14-apr-1992	AL	121.100	2.780e+002	MGL			C
			TDS	14-apr-1992	AL	121.100	2.690e+002	MGL			C
WELL	S1125	99	NH3	14-apr-1992	AL	121.100	5.000e+001	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1125	UM33	TRCLE	14-apr-1992	AL	121.100	5.000e-001	UGL	LT		C
WELL	S1125	UM42	NG	14-apr-1992	AL	121.100	5.090e-001	UGL	LT		C
WELL	S1126	00	ALK	15-apr-1992	AL	91.800	3.100e+002	MGL			C
			HARD	15-apr-1992	AL	91.800	4.000e+002	MGL			C
			TDS	15-apr-1992	AL	91.800	4.200e+002	MGL			C
WELL	S1126	SD24	PB	15-apr-1992	AL	91.800	4.740e+000	UGL	LT		C
WELL	S1126	SS16	CA	15-apr-1992	AL	91.800	9.000e+004	UGL			C
			CD	15-apr-1992	AL	91.800	2.670e+000	UGL	LT		C
			CR	15-apr-1992	AL	91.800	4.470e+000	UGL	LT		C
			NA	15-apr-1992	AL	91.800	3.200e+004	UGL		T	C
			NI	15-apr-1992	AL	91.800	8.760e+000	UGL	LT		C
WELL	S1126	TF10	NIT	15-apr-1992	AL	91.800	1.900e+003	UGL			C
WELL	S1126	TT08	CL	15-apr-1992	AL	91.800	5.100e+004	UGL			C
			SO4	15-apr-1992	AL	91.800	4.600e+004	UGL			C
WELL	S1126	UM33	111TCE	15-apr-1992	AL	91.800	4.100e+000	UGL	LT		C
			112TCE	15-apr-1992	AL	91.800	6.300e-001	UGL	LT		C
			11DCE	15-apr-1992	AL	91.800	1.420e+000	UGL	LT		C
			11DCL	15-apr-1992	AL	91.800	1.100e+000	UGL	LT		C
			12DCE	15-apr-1992	AL	91.800	1.100e+000	UGL	LT		C
			12DCLB	15-apr-1992	AL	91.800	9.700e+000	UGL	LT		C
			12DCL	15-apr-1992	AL	91.800	7.600e+000	UGL	LT		C
			12DCLP	15-apr-1992	AL	91.800	2.800e+000	UGL	LT		C
			12DMB	15-apr-1992	AL	91.800	5.000e+000	UGL	ND	R	C
			13DCLB	15-apr-1992	AL	91.800	9.200e+000	UGL	LT		C
			13DCP	15-apr-1992	AL	91.800	3.800e+000	UGL	LT		C
			14DCLB	15-apr-1992	AL	91.800	5.000e+000	UGL	ND	R	C
			2CLEVE	15-apr-1992	AL	91.800	8.100e+000	UGL	LT		C
			ACET	15-apr-1992	AL	91.800	1.000e+001	UGL	ND	R	C
			BRDCLM	15-apr-1992	AL	91.800	7.900e+000	UGL	LT		C
			C12DCE	15-apr-1992	AL	91.800	5.000e+000	UGL	ND	R	C
			C13DCP	15-apr-1992	AL	91.800	5.000e+000	UGL	ND	R	C
			C2AVE	15-apr-1992	AL	91.800	1.000e+001	UGL	ND	R	C
			C2H3CL	15-apr-1992	AL	91.800	5.000e-001	UGL	LT		C
			C2H5CL	15-apr-1992	AL	91.800	2.120e+000	UGL	LT		C
			C6H6	15-apr-1992	AL	91.800	2.400e+000	UGL	LT		C
			CCL4	15-apr-1992	AL	91.800	3.700e+000	UGL	LT		C
			CH2CL2	15-apr-1992	AL	91.800	2.940e+000	UGL	LT		C
			CH3BR	15-apr-1992	AL	91.800	1.000e+001	UGL	ND	P	C
			CH3CL	15-apr-1992	AL	91.800	1.600e+000	UGL	LT	R	C
			CHBR3	15-apr-1992	AL	91.800	8.200e+000	UGL	LT		C
			CHCL3	15-apr-1992	AL	91.800	3.220e+000	UGL	LT		C
			CLC6H5	15-apr-1992	AL	91.800	1.400e+000	UGL	LT		C
			CS2	15-apr-1992	AL	91.800	5.000e+000	UGL	ND	R	C
			DBRCLM	15-apr-1992	AL	91.800	6.500e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1126	UM33	ETC6H5	15-apr-1992	AL	91.800	9.300e+000	UGL	LT		C
			MEC6H5	15-apr-1992	AL	91.800	8.700e+000	UGL	LT		C
			MEK	15-apr-1992	AL	91.800	1.000e+001	UGL	ND	R	C
			MIBK	15-apr-1992	AL	91.800	1.000e+001	UGL	ND	R	C
			MNBK	15-apr-1992	AL	91.800	1.000e+001	UGL	ND	R	C
			STYR	15-apr-1992	AL	91.800	5.000e+000	UGL	ND	R	C
			T13DCP	15-apr-1992	AL	91.800	5.000e+000	UGL	ND	R	C
			TCLEA	15-apr-1992	AL	91.800	4.700e+000	UGL	LT		C
			TCLEE	15-apr-1992	AL	91.800	5.000e-001	UGL	LT		C
			TRCLE	15-apr-1992	AL	91.800	5.000e-001	UGL	LT		C
			UNK219	15-apr-1992	AL	91.800	4.000e+000	UGL	LT	S	C
			ALK	13-apr-1992	AL	50.500	8.200e+001	MGL			C
			HARD	13-apr-1992	AL	50.500	9.600e+001	MGL			C
			TDS	13-apr-1992	AL	50.500	8.100e+001	MGL			C
			TOC	13-apr-1992	AL	50.500	1.500e+003	UGL			C
			NIT	13-apr-1992	AL	50.500	4.000e+002	UGL			C
			CL	13-apr-1992	AL	50.500	4.800e+003	UGL			C
			SO4	13-apr-1992	AL	50.500	1.500e+004	UGL			C
			111TCE	13-apr-1992	AL	50.500	4.100e+000	UGL	LT		C
WELL	S1127	UM33	112TCE	13-apr-1992	AL	50.500	6.300e-001	UGL	LT		C
			11DCE	13-apr-1992	AL	50.500	1.420e+000	UGL	LT		C
			11DCLE	13-apr-1992	AL	50.500	1.100e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	50.500	1.100e+000	UGL	LT		C
			12DCLB	13-apr-1992	AL	50.500	9.700e+000	UGL	LT		C
			12DCLE	13-apr-1992	AL	50.500	7.600e+000	UGL	LT		C
			12DCLP	13-apr-1992	AL	50.500	2.800e+000	UGL	LT		C
			12DMB	13-apr-1992	AL	50.500	5.000e+000	UGL	ND	R	C
			13DCLB	13-apr-1992	AL	50.500	9.200e+000	UGL	LT		C
			13DCP	13-apr-1992	AL	50.500	3.800e+000	UGL	LT		C
			13DMB	13-apr-1992	AL	50.500	5.000e+000	UGL	ND	R	C
			14DCLB	13-apr-1992	AL	50.500	8.100e+000	UGL	LT		C
			2CLEVE	13-apr-1992	AL	50.500	8.200e+001	UGL	LT		C
			ACET	13-apr-1992	AL	50.500	1.000e+001	UGL	LT		C
			BRDCLM	13-apr-1992	AL	50.500	7.900e+000	UGL	ND	R	C
			C12DCE	13-apr-1992	AL	50.500	5.000e+000	UGL	LT		C
			C13DCP	13-apr-1992	AL	50.500	5.000e+000	UGL	ND	R	C
			C2AVE	13-apr-1992	AL	50.500	1.000e+001	UGL	ND	R	C
			C2H3CL	13-apr-1992	AL	50.500	5.000e-001	UGL	LT		C
			C2H5CL	13-apr-1992	AL	50.500	2.120e+000	UGL	LT		C
			C6H6	13-apr-1992	AL	50.500	2.400e+000	UGL	LT		C
			CCL4	13-apr-1992	AL	50.500	3.700e+000	UGL	LT		C
			CH2CL2	13-apr-1992	AL	50.500	8.040e+000	UGL	LT		C
			CH3BR	13-apr-1992	AL	50.500	1.000e+001	UGL	ND	B	C
			CH3CL	13-apr-1992	AL	50.500	1.600e+000	UGL	LT	R	C
			CHBR3	13-apr-1992	AL	50.500	8.200e+000	UGL	LT		C
			CHCL3	13-apr-1992	AL	50.500	8.300e-001	UGL	LT		C
			CLC6H5	13-apr-1992	AL	50.500	1.400e+000	UGL	LT		C
			CS2	13-apr-1992	AL	50.500	5.000e+000	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1127	UM33	DBRCLM	13-apr-1992	AL	50.500	6.500e+000	UGL	LT		C
			ETC6H5	13-apr-1992	AL	50.500	9.300e+000	UGL	LT		C
			MEC6H5	13-apr-1992	AL	50.500	8.700e+000	UGL	LT		C
			MEK	13-apr-1992	AL	50.500	1.000e+001	UGL	ND	R	C
			MIBK	13-apr-1992	AL	50.500	1.000e+001	UGL	ND	R	C
			MNBK	13-apr-1992	AL	50.500	1.000e+001	UGL	ND	R	C
			STYR	13-apr-1992	AL	50.500	5.000e+000	UGL	ND	R	C
			T13DCP	13-apr-1992	AL	50.500	5.000e+000	UGL	ND	R	C
			TCLEA	13-apr-1992	AL	50.500	4.700e+000	UGL	LT		C
			TCLEE	13-apr-1992	AL	50.500	5.000e-001	UGL	LT		C
			TRCLE	13-apr-1992	AL	50.500	5.000e-001	UGL	LT		C
			ALK	13-apr-1992	AL	41.900	9.400e+001	MGL			C
			HARD	13-apr-1992	AL	41.900	1.040e+002	MGL			C
WELL	S1128	TF10	TDS	13-apr-1992	AL	41.900	9.500e+001	MGL			C
			TOC	13-apr-1992	AL	41.900	1.600e+003	UGL			C
			NIT	13-apr-1992	AL	41.900	3.000e+002	UGL			C
WELL	S1128	TT08	CL	13-apr-1992	AL	41.900	5.400e+003	UGL			C
			SO4	13-apr-1992	AL	41.900	1.400e+004	UGL			C
WELL	S1128	UM33	111TCE	13-apr-1992	AL	41.900	4.100e+000	UGL	LT		C
			112TCE	13-apr-1992	AL	41.900	6.300e-001	UGL	LT		C
			11DCE	13-apr-1992	AL	41.900	1.420e+000	UGL	LT		C
			11DCE	13-apr-1992	AL	41.900	1.100e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	41.900	1.100e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	41.900	9.700e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	41.900	7.600e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	41.900	2.800e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	41.900	5.000e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	41.900	9.200e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	41.900	3.800e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	41.900	5.000e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	41.900	8.100e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	41.900	8.200e+001	UGL	LT		C
			12DCE	13-apr-1992	AL	41.900	1.000e+001	UGL	LT		C
			12DCE	13-apr-1992	AL	41.900	7.900e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	41.900	5.000e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	41.900	5.000e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	41.900	1.000e+001	UGL	LT		C
			12DCE	13-apr-1992	AL	41.900	5.000e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	41.900	2.120e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	41.900	2.400e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	41.900	3.700e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	41.900	6.270e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	41.900	1.000e+001	UGL	LT		C
			12DCE	13-apr-1992	AL	41.900	1.600e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	41.900	8.200e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	41.900	8.300e-001	UGL	LT		C
			12DCE	13-apr-1992	AL	41.900	1.400e+000	UGL	LT		C
			12DCE	13-apr-1992	AL	41.900	5.000e+000	UGL	LT		C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1128	UM33	DBRCLM	13-apr-1992	AL	41.900	6.500e+000	UGL	LT		C
			ETC6H5	13-apr-1992	AL	41.900	9.300e+000	UGL	LT		C
			MEC6H5	13-apr-1992	AL	41.900	8.700e+000	UGL	LT		C
			MEK	13-apr-1992	AL	41.900	1.000e+001	UGL	ND	R	C
			MEBK	13-apr-1992	AL	41.900	1.000e+001	UGL	ND	R	C
			MNBK	13-apr-1992	AL	41.900	1.000e+001	UGL	ND	R	C
			STYR	13-apr-1992	AL	41.900	5.000e+000	UGL	ND	R	C
			T13DCP	13-apr-1992	AL	41.900	5.000e+000	UGL	ND	R	C
			TCLEA	13-apr-1992	AL	41.900	4.700e+000	UGL	LT		C
			TCLEE	13-apr-1992	AL	41.900	5.000e-001	UGL	LT		C
			TRCLE	13-apr-1992	AL	41.900	5.000e-001	UGL	LT		C
WELL	S1129	00	ALK	09-apr-1992	AL	76.300	2.340e+002	MGL			C
			HARD	09-apr-1992	AL	76.300	2.900e+002	MGL			C
			TDS	09-apr-1992	AL	76.300	3.390e+002	MGL			C
WELL	S1129	99	TL	09-apr-1992	AL	76.300	7.500e+000	UGL	LT		C
WELL	S1129	SB03	HG	09-apr-1992	AL	76.300	5.660e-001	UGL	LT		C
WELL	S1129	SD24	AG	09-apr-1992	AL	76.300	2.680e+001	UGL	LT		C
			AS	09-apr-1992	AL	76.300	4.880e+001	UGL	LT		C
			PB	09-apr-1992	AL	76.300	4.740e+000	UGL	LT		C
			SE	09-apr-1992	AL	76.300	4.100e+000	UGL	LT		C
WELL	S1129	SS16	AL	09-apr-1992	AL	76.300	8.150e+001	UGL	LT	G	C
			BA	09-apr-1992	AL	76.300	3.400e+001	UGL			C
			BE	09-apr-1992	AL	76.300	3.410e-001	UGL	LT		C
			CA	09-apr-1992	AL	76.300	6.100e+004	UGL			C
			CD	09-apr-1992	AL	76.300	2.670e+000	UGL	LT		C
			CO	09-apr-1992	AL	76.300	2.500e+001	UGL	LT		C
			CR	09-apr-1992	AL	76.300	4.470e+000	UGL	LT		C
			CU	09-apr-1992	AL	76.300	4.290e+000	UGL	LT		C
			FE	09-apr-1992	AL	76.300	2.460e+001	UGL	LT		C
			K	09-apr-1992	AL	76.300	1.140e+003	UGL		T	C
			MG	09-apr-1992	AL	76.300	3.200e+004	UGL			C
			MN	09-apr-1992	AL	76.300	6.880e+000	UGL			C
			NA	09-apr-1992	AL	76.300	1.900e+004	UGL	LT	T	C
			NI	09-apr-1992	AL	76.300	8.760e+000	UGL	LT		C
			SB	09-apr-1992	AL	76.300	5.120e+001	UGL	LT		C
			V	09-apr-1992	AL	76.300	4.000e+000	UGL	LT		C
			ZN	09-apr-1992	AL	76.300	1.940e+001	UGL	LT		C
WELL	S1129	TF10	NIT	09-apr-1992	AL	76.300	2.200e+002	UGL			C
WELL	S1129	TT08	CL	09-apr-1992	AL	76.300	4.600e+004	UGL			C
			SO4	09-apr-1992	AL	76.300	3.800e+004	UGL			C
WELL	S1129	UM16	123TCB	09-apr-1992	AL	76.300	3.600e+000	UGL	LT		C
			124TCB	09-apr-1992	AL	76.300	2.800e+000	UGL	LT		
			12DCLB	09-apr-1992	AL	76.300	1.000e+001	UGL	LT		
			13DCLB	09-apr-1992	AL	76.300	8.500e+000	UGL	LT		

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 Installation: Badger AAP, WI (BA)
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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1129	UM16	14DCLB	09-apr-1992	AL	76.300	4.400e+000	UGL	LT		C
			245TCP	09-apr-1992	AL	76.300	5.000e+001	UGL	ND	R	C
			246TCP	09-apr-1992	AL	76.300	1.000e+001	UGL	ND	R	C
			24DCLP	09-apr-1992	AL	76.300	1.000e+001	UGL	ND	R	C
			24DMPN	09-apr-1992	AL	76.300	1.000e+001	UGL	ND	R	C
			24DNP	09-apr-1992	AL	76.300	5.000e+001	UGL	ND	R	C
			24DNT	09-apr-1992	AL	76.300	5.500e+000	UGL	LT		C
			26DNT	09-apr-1992	AL	76.300	6.600e+000	UGL	LT		C
			2CLP	09-apr-1992	AL	76.300	1.000e+001	UGL	LT		C
			2CNAP	09-apr-1992	AL	76.300	9.600e+000	UGL	LT		C
			2MNAP	09-apr-1992	AL	76.300	1.000e+001	UGL	LT		C
			2MP	09-apr-1992	AL	76.300	1.000e+001	UGL	ND	R	C
			2NANIL	09-apr-1992	AL	76.300	1.000e+001	UGL	ND	R	C
			2NP	09-apr-1992	AL	76.300	5.000e+001	UGL	ND	R	C
			33DCBD	09-apr-1992	AL	76.300	5.000e+001	UGL	ND	R	C
			3NANIL	09-apr-1992	AL	76.300	5.000e+001	UGL	ND	R	C
			46DN2C	09-apr-1992	AL	76.300	5.000e+001	UGL	ND	R	C
			4BRPPE	09-apr-1992	AL	76.300	1.000e+001	UGL	ND	R	C
			4CANIL	09-apr-1992	AL	76.300	1.000e+001	UGL	ND	R	C
			4CL3C	09-apr-1992	AL	76.300	1.000e+001	UGL	ND	R	C
			4CLPPE	09-apr-1992	AL	76.300	1.000e+001	UGL	ND	R	C
			4MP	09-apr-1992	AL	76.300	1.000e+001	UGL	ND	R	C
			4NANIL	09-apr-1992	AL	76.300	5.000e+001	UGL	ND	R	C
			4NP	09-apr-1992	AL	76.300	5.000e+001	UGL	ND	R	C
			ABHC	09-apr-1992	AL	76.300	6.800e+000	UGL	LT		C
			ACLDAN	09-apr-1992	AL	76.300	3.000e+001	UGL	ND	R	C
			AENSLF	09-apr-1992	AL	76.300	3.000e+001	UGL	ND	R	C
			ALDRN	09-apr-1992	AL	76.300	1.200e+001	UGL	LT		C
			ANAPNE	09-apr-1992	AL	76.300	1.400e+001	UGL	LT		C
			ANAPYL	09-apr-1992	AL	76.300	1.900e+001	UGL	LT		C
			ANTRC	09-apr-1992	AL	76.300	2.000e+001	UGL	LT		C
			B2CEXM	09-apr-1992	AL	76.300	1.000e+001	UGL	ND	R	C
			B2CIPE	09-apr-1992	AL	76.300	1.000e+001	UGL	ND	R	C
			B2CLEE	09-apr-1992	AL	76.300	8.100e+000	UGL	LT		C
			B2EHP	09-apr-1992	AL	76.300	4.140e+001	UGL	LT		C
			BAANTR	09-apr-1992	AL	76.300	1.400e+001	UGL	LT		C
			BAPYR	09-apr-1992	AL	76.300	1.000e+001	UGL	LT		C
			BBFANT	09-apr-1992	AL	76.300	2.300e+001	UGL	LT		C
			BBHC	09-apr-1992	AL	76.300	4.900e+000	UGL	LT		C
			BBZP	09-apr-1992	AL	76.300	1.000e+001	UGL	ND	R	C
			BENSLF	09-apr-1992	AL	76.300	6.000e+000	UGL	ND	R	C
			BENZOZ	09-apr-1992	AL	76.300	5.000e+001	UGL	ND	R	C
			BGHIPI	09-apr-1992	AL	76.300	7.100e+000	UGL	LT		C
			BKFANT	09-apr-1992	AL	76.300	2.100e+001	UGL	LT		C
			BZALC	09-apr-1992	AL	76.300	1.000e+001	UGL	LT		C
			CHRY	09-apr-1992	AL	76.300	1.500e+001	UGL	LT		C
			CL6BZ	09-apr-1992	AL	76.300	8.300e+000	UGL	LT		C
			CL6CP	09-apr-1992	AL	76.300	1.000e+001	UGL	ND	R	C
			CL6ET	09-apr-1992	AL	76.300	5.100e+000	UGL	LT		C
			CLDAN	09-apr-1992	AL	76.300	3.100e+001	UGL	ND	R	C
			CPMS	09-apr-1992	AL	76.300	5.900e+000	UGL	LT		C
			CPMSO	09-apr-1992	AL	76.300	6.800e+000	UGL	LT		C

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 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1129	UM16	CPMSO2	09-apr-1992	AL	76.300	3.800e+001	UGL	LT		C
			DBAHA	09-apr-1992	AL	76.300	7.500e+000	UGL	LT		C
			DBHC	09-apr-1992	AL	76.300	6.400e+000	UGL	LT		C
			DBZFUR	09-apr-1992	AL	76.300	1.000e+001	UGL	ND	R	C
			DEP	09-apr-1992	AL	76.300	1.000e+001	UGL	ND	R	C
			DITH	09-apr-1992	AL	76.300	7.700e+000	UGL	LT		C
			DLDRN	09-apr-1992	AL	76.300	1.100e+001	UGL	LT		C
			DMP	09-apr-1992	AL	76.300	1.000e+001	UGL	ND	R	C
			DNBP	09-apr-1992	AL	76.300	1.000e+001	UGL	ND	R	C
			DNOP	09-apr-1992	AL	76.300	1.500e+001	UGL	LT		C
			ENDRN	09-apr-1992	AL	76.300	6.600e+000	UGL	LT		C
			ENDRNK	09-apr-1992	AL	76.300	6.000e+000	UGL	ND	R	C
			ESFSO4	09-apr-1992	AL	76.300	6.000e+000	UGL	ND	R	C
			FANT	09-apr-1992	AL	76.300	2.000e+001	UGL	LT		C
			FLRENE	09-apr-1992	AL	76.300	1.000e+001	UGL	ND	R	C
			HCBD	09-apr-1992	AL	76.300	1.800e+001	UGL	LT		C
			HPCL	09-apr-1992	AL	76.300	6.200e+000	UGL	LT		C
			HPCLE	09-apr-1992	AL	76.300	7.200e+000	UGL	LT		C
			ICDPYR	09-apr-1992	AL	76.300	7.200e+000	UGL	LT		C
			ISOPHR	09-apr-1992	AL	76.300	1.000e+001	UGL	ND	R	C
			LIN	09-apr-1992	AL	76.300	5.800e+000	UGL	LT		C
			MEXCLR	09-apr-1992	AL	76.300	3.000e+001	UGL	ND	R	C
			MLTHN	09-apr-1992	AL	76.300	7.300e+000	UGL	LT		C
			NAP	09-apr-1992	AL	76.300	1.700e+001	UGL	LT		C
			NB	09-apr-1992	AL	76.300	1.000e+001	UGL	ND	R	C
			NDNPA	09-apr-1992	AL	76.300	4.500e+000	UGL	LT		C
			NNDPA	09-apr-1992	AL	76.300	1.000e+001	UGL	ND	R	C
			OXAT	09-apr-1992	AL	76.300	9.100e+000	UGL	LT		C
			PCP	09-apr-1992	AL	76.300	5.000e+001	UGL	ND	R	C
			PHANTR	09-apr-1992	AL	76.300	2.200e+001	UGL	LT		C
			PHENOL	09-apr-1992	AL	76.300	1.000e+001	UGL	ND	R	C
			PPDD	09-apr-1992	AL	76.300	9.700e+000	UGL	LT		C
			PPDDT	09-apr-1992	AL	76.300	9.300e+000	UGL	LT		C
			PRTHN	09-apr-1992	AL	76.300	7.300e+000	UGL	LT		C
			PYR	09-apr-1992	AL	76.300	4.700e+000	UGL	LT		C
			UNK534	09-apr-1992	AL	76.300	1.700e+001	UGL	LT		C
			UNK547	09-apr-1992	AL	76.300	2.000e+001	UGL	LT	S	C
							1.000e+003	UGL		S	C
WELL	S1129	UM33	111TCE	09-apr-1992	AL	76.300	4.100e+000	UGL	LT		C
			112TCE	09-apr-1992	AL	76.300	6.300e-001	UGL	LT		C
			11DCE	09-apr-1992	AL	76.300	1.420e+000	UGL	LT		C
			11DCE	09-apr-1992	AL	76.300	1.100e+000	UGL	LT		C
			12DCE	09-apr-1992	AL	76.300	1.100e+000	UGL	LT		C
			12DCE	09-apr-1992	AL	76.300	9.700e+000	UGL	LT		C
			12DCE	09-apr-1992	AL	76.300	7.600e+000	UGL	LT		C
			12DCE	09-apr-1992	AL	76.300	2.800e+000	UGL	LT		C
			12DCE	09-apr-1992	AL	76.300	5.000e+000	UGL	ND	R	C
			13DCE	09-apr-1992	AL	76.300	9.200e+000	UGL	LT		C
WELL	S1129	UM33	13DCP	09-apr-1992	AL	76.300	3.800e+000	UGL	LT		C
			13DCE	09-apr-1992	AL	76.300	5.000e+000	UGL	ND	R	C
			13DCE	09-apr-1992	AL	76.300	5.000e+000	UGL	ND		C
			14DCE	09-apr-1992	AL	76.300	8.100e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1129	UM33	2CLEVE	09-apr-1992	AL	76.300	8.200e+001	UGL	LT		C
			ACET	09-apr-1992	AL	76.300	1.000e+001	UGL	ND	R	C
			BRDCLM	09-apr-1992	AL	76.300	7.900e+000	UGL	LT		C
			C12DCE	09-apr-1992	AL	76.300	5.000e+000	UGL	ND	R	C
			C13DCP	09-apr-1992	AL	76.300	5.000e+000	UGL	ND	R	C
			C2AVE	09-apr-1992	AL	76.300	1.000e+001	UGL	ND	R	C
			C2H3CL	09-apr-1992	AL	76.300	5.000e+001	UGL	LT		C
			C2H5CL	09-apr-1992	AL	76.300	2.120e+000	UGL	LT		C
			C6H6	09-apr-1992	AL	76.300	2.400e+000	UGL	LT		C
			CCL4	09-apr-1992	AL	76.300	3.700e+000	UGL	LT		C
			CH2CL2	09-apr-1992	AL	76.300	6.570e+000	UGL		B	C
			CH3BR	09-apr-1992	AL	76.300	1.000e+001	UGL	ND	R	C
			CH3CL	09-apr-1992	AL	76.300	1.600e+000	UGL	LT		C
			CHBR3	09-apr-1992	AL	76.300	8.200e+000	UGL	LT		C
			CHCL3	09-apr-1992	AL	76.300	8.300e+001	UGL	LT		C
			CLC6H5	09-apr-1992	AL	76.300	1.400e+000	UGL	LT		C
			CS2	09-apr-1992	AL	76.300	5.000e+000	UGL	LT	R	C
			DBRCLM	09-apr-1992	AL	76.300	6.500e+000	UGL	ND		C
			ETC6H5	09-apr-1992	AL	76.300	9.300e+000	UGL	LT		C
			MEC6H5	09-apr-1992	AL	76.300	8.700e+000	UGL	LT		C
			MEK	09-apr-1992	AL	76.300	1.000e+001	UGL	ND	R	C
			MIBK	09-apr-1992	AL	76.300	1.000e+001	UGL	ND	R	C
			MNBK	09-apr-1992	AL	76.300	1.000e+001	UGL	ND	R	C
			STYR	09-apr-1992	AL	76.300	5.000e+000	UGL	ND	R	C
			T13DCP	09-apr-1992	AL	76.300	5.000e+000	UGL	ND	R	C
			TCLEA	09-apr-1992	AL	76.300	4.700e+000	UGL	LT		C
			TCLEE	09-apr-1992	AL	76.300	5.000e+001	UGL	LT		C
			TRCLE	09-apr-1992	AL	76.300	5.000e+001	UGL	LT		C
WELL	S1130	00	ALK	08-apr-1992	AL	105.000	1.000e+002	MGL			C
			HARD	08-apr-1992	AL	105.000	1.320e+002	MGL			C
			TDS	08-apr-1992	AL	105.000	1.550e+002	MGL			C
WELL	S1130	99	TL	08-apr-1992	AL	105.000	7.500e+000	UGL	LT		C
WELL	S1130	SB03	HG	08-apr-1992	AL	105.000	3.930e+000	UGL			C
WELL	S1130	SD24	AG	08-apr-1992	AL	105.000	2.680e+001	UGL	LT		C
			AS	08-apr-1992	AL	105.000	4.880e+001	UGL	LT		C
			PB	08-apr-1992	AL	105.000	4.740e+000	UGL	LT		C
			SE	08-apr-1992	AL	105.000	4.100e+000	UGL	LT		C
WELL	S1130	SS16	AL	08-apr-1992	AL	105.000	8.150e+001	UGL	LT		C
			BA	08-apr-1992	AL	105.000	1.470e+001	UGL			C
			BE	08-apr-1992	AL	105.000	3.410e+001	UGL	LT		C
			CA	08-apr-1992	AL	105.000	3.100e+004	UGL			C
			CD	08-apr-1992	AL	105.000	2.670e+000	UGL	LT		C
			CO	08-apr-1992	AL	105.000	2.500e+001	UGL	LT		C
			CR	08-apr-1992	AL	105.000	4.470e+000	UGL	LT		C
			CU	08-apr-1992	AL	105.000	4.290e+000	UGL	LT		C
			FE	08-apr-1992	AL	105.000	2.460e+001	UGL	LT		C
			K	08-apr-1992	AL	105.000	9.980e+002	UGL	L.	T	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1130	SS16	MG	08-apr-1992	AL	105.000	1.700e+004	UGL	LT		C
			MN	08-apr-1992	AL	105.000	6.880e+000	UGL			C
			NA	08-apr-1992	AL	105.000	3.300e+003	UGL		T	C
			NI	08-apr-1992	AL	105.000	8.760e+000	UGL	LT		C
			SB	08-apr-1992	AL	105.000	5.120e+001	UGL	LT		C
			V	08-apr-1992	AL	105.000	4.000e+000	UGL	LT		C
WELL	S1130	TF10	ZN	08-apr-1992	AL	105.000	1.940e+001	UGL	LT		C
			NIT	08-apr-1992	AL	105.000	2.800e+002	UGL			C
WELL	S1130	TT08	CL	08-apr-1992	AL	105.000	4.200e+003	UGL			C
			SO4	08-apr-1992	AL	105.000	1.900e+004	UGL			C
WELL	S1130	UM16	123TCB	08-apr-1992	AL	105.000	3.600e+000	UGL	LT		C
			124TCB	08-apr-1992	AL	105.000	2.800e+000	UGL	LT		C
			12DCLB	08-apr-1992	AL	105.000	1.000e+001	UGL	LT		C
			13DCLB	08-apr-1992	AL	105.000	8.500e+000	UGL	LT		C
			14DCLB	08-apr-1992	AL	105.000	4.400e+000	UGL	LT		C
			245TCP	08-apr-1992	AL	105.000	5.000e+001	UGL	ND	R	C
			246TCP	08-apr-1992	AL	105.000	1.000e+001	UGL	ND	R	C
			24DCLP	08-apr-1992	AL	105.000	1.000e+001	UGL	ND	R	C
			24DMPN	08-apr-1992	AL	105.000	1.000e+001	UGL	ND	R	C
			24DNP	08-apr-1992	AL	105.000	5.000e+001	UGL	ND	R	C
			24DNT	08-apr-1992	AL	105.000	5.500e+000	UGL	LT		C
			26DNT	08-apr-1992	AL	105.000	6.600e+000	UGL	LT		C
			2CLP	08-apr-1992	AL	105.000	1.000e+001	UGL	ND	R	C
			2CNAP	08-apr-1992	AL	105.000	9.600e+000	UGL	LT		C
			2MNAP	08-apr-1992	AL	105.000	1.000e+001	UGL	ND	R	C
			2MP	08-apr-1992	AL	105.000	1.000e+001	UGL	ND	R	C
			2NANIL	08-apr-1992	AL	105.000	5.000e+001	UGL	ND	R	C
			2NP	08-apr-1992	AL	105.000	1.000e+001	UGL	ND	R	C
			33DCBD	08-apr-1992	AL	105.000	6.000e+000	UGL	ND	R	C
			3NANIL	08-apr-1992	AL	105.000	5.000e+001	UGL	ND	R	C
			46DN2C	08-apr-1992	AL	105.000	5.000e+001	UGL	ND	R	C
			4BRPPE	08-apr-1992	AL	105.000	1.000e+001	UGL	ND	R	C
			4CANIL	08-apr-1992	AL	105.000	1.000e+001	UGL	ND	R	C
			4CL3C	08-apr-1992	AL	105.000	1.000e+001	UGL	ND	R	C
			4CLPPE	08-apr-1992	AL	105.000	1.000e+001	UGL	ND	R	C
			4MP	08-apr-1992	AL	105.000	1.000e+001	UGL	ND	R	C
			4NANIL	08-apr-1992	AL	105.000	5.000e+001	UGL	ND	R	C
			4NP	08-apr-1992	AL	105.000	5.000e+001	UGL	ND	R	C
			ABHC	08-apr-1992	AL	105.000	6.800e+000	UGL	LT		C
			ACL DAN	08-apr-1992	AL	105.000	3.000e+001	UGL	ND	R	C
			AENSLF	08-apr-1992	AL	105.000	1.200e+001	UGL	ND	R	C
			ALDRN	08-apr-1992	AL	105.000	1.400e+001	UGL	LT		C
			ANAPNE	08-apr-1992	AL	105.000	1.900e+001	UGL	LT		C
			ANAPYL	08-apr-1992	AL	105.000	2.000e+001	UGL	LT		C
			ANTRC	08-apr-1992	AL	105.000	1.000e+001	UGL	LT		C
			B2CEXM	08-apr-1992	AL	105.000	1.000e+001	UGL	ND	R	C
			B2CIPE	08-apr-1992	AL	105.000	1.000e+001	UGL	ND	R	C
			B2CLEE	08-apr-1992	AL	105.000	8.100e+000	UGL	LT		C
			B2EHP	08-apr-1992	AL	105.000	3.200e+001	UGL	LT		C

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 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1130	UM16	BAANTR	08-apr-1992	AL	105.000	1.400e+001	UGL	LT		C
			BAPYR	08-apr-1992	AL	105.000	1.000e+001	UGL	LT		C
			BBFANT	08-apr-1992	AL	105.000	2.300e+001	UGL	LT		C
			BBHC	08-apr-1992	AL	105.000	4.900e+000	UGL	LT		C
			BBZP	08-apr-1992	AL	105.000	1.000e+001	UGL	ND	R	C
			BENSLF	08-apr-1992	AL	105.000	6.000e+000	UGL	ND	R	C
			BENZOZ	08-apr-1992	AL	105.000	5.000e+001	UGL	ND	R	C
			BGHIPY	08-apr-1992	AL	105.000	7.100e+000	UGL	LT		C
			BKFANT	08-apr-1992	AL	105.000	2.100e+001	UGL	LT		C
			BZALC	08-apr-1992	AL	105.000	1.000e+001	UGL	ND	R	C
			CHRY	08-apr-1992	AL	105.000	1.500e+001	UGL	LT		C
			CL6BZ	08-apr-1992	AL	105.000	8.300e+000	UGL	LT		C
			CL6CP	08-apr-1992	AL	105.000	1.000e+001	UGL	ND	R	C
			CL6ET	08-apr-1992	AL	105.000	5.100e+000	UGL	LT		C
			CLDAN	08-apr-1992	AL	105.000	3.000e+001	UGL	ND	R	C
			CPMS	08-apr-1992	AL	105.000	5.900e+000	UGL	LT		C
			CPMSO	08-apr-1992	AL	105.000	6.800e+000	UGL	LT		C
			CPMSO2	08-apr-1992	AL	105.000	3.800e+001	UGL	LT		C
			DBAHA	08-apr-1992	AL	105.000	7.500e+000	UGL	LT		C
			DBHC	08-apr-1992	AL	105.000	6.400e+000	UGL	LT		C
			DBZFUR	08-apr-1992	AL	105.000	1.000e+001	UGL	ND	R	C
			DEP	08-apr-1992	AL	105.000	1.000e+001	UGL	ND	R	C
			DITH	08-apr-1992	AL	105.000	7.700e+000	UGL	LT		C
			DLDRN	08-apr-1992	AL	105.000	1.100e+001	UGL	LT		C
			DMP	08-apr-1992	AL	105.000	1.000e+001	UGL	ND	R	C
			DNBP	08-apr-1992	AL	105.000	1.500e+001	UGL	ND	R	C
			DNOP	08-apr-1992	AL	105.000	1.000e+001	UGL	LT		C
			ENDRN	08-apr-1992	AL	105.000	6.600e+000	UGL	LT		C
			ENDRNK	08-apr-1992	AL	105.000	6.000e+000	UGL	ND	R	C
			ESFSO4	08-apr-1992	AL	105.000	6.000e+000	UGL	ND	R	C
			FANT	08-apr-1992	AL	105.000	2.000e+001	UGL	LT		C
			FLRENE	08-apr-1992	AL	105.000	1.000e+001	UGL	ND	R	C
			HCBD	08-apr-1992	AL	105.000	1.800e+001	UGL	LT		C
			HPCL	08-apr-1992	AL	105.000	6.200e+000	UGL	LT		C
			HPCLE	08-apr-1992	AL	105.000	7.200e+000	UGL	LT		C
			ICDPYR	08-apr-1992	AL	105.000	7.200e+000	UGL	LT		C
			ISOPHR	08-apr-1992	AL	105.000	1.000e+001	UGL	ND	R	C
			LIN	08-apr-1992	AL	105.000	5.800e+000	UGL	LT		C
			MEXCLR	08-apr-1992	AL	105.000	3.000e+001	UGL	ND	R	C
			MLTHN	08-apr-1992	AL	105.000	7.300e+000	UGL	LT		C
			NAP	08-apr-1992	AL	105.000	1.700e+001	UGL	LT		C
			NB	08-apr-1992	AL	105.000	1.000e+001	UGL	ND	R	C
			NDNPA	08-apr-1992	AL	105.000	4.500e+000	UGL	LT		C
			NNDPA	08-apr-1992	AL	105.000	1.000e+001	UGL	ND	R	C
			OXAT	08-apr-1992	AL	105.000	5.000e+001	UGL	LT		C
			PCP	08-apr-1992	AL	105.000	2.200e+001	UGL	LT		C
			PHANTR	08-apr-1992	AL	105.000	1.000e+001	UGL	LT		C
			PHENOL	08-apr-1992	AL	105.000	9.700e+000	UGL	ND	R	C
			PPDDD	08-apr-1992	AL	105.000	9.300e+000	UGL	LT		C
			PPDDE	08-apr-1992	AL	105.000	7.300e+000	UGL	LT		C
			PPDDT	08-apr-1992	AL	105.000	4.700e+000	UGL	LT		C
			PRTHN	08-apr-1992	AL	105.000		UGL	LT		C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1131	SB03	HG	08-apr-1992	AL	101.500	5.660e+001	UGL	LT		C
WELL	S1131	SD24	AG	08-apr-1992	AL	101.500	2.680e+001	UGL	LT		C
			AS	08-apr-1992	AL	101.500	4.880e+001	UGL	LT		C
			PB	08-apr-1992	AL	101.500	6.900e+001	UGL			C
			SE	08-apr-1992	AL	101.500	4.100e+000	UGL	LT		C
WELL	S1131	SS16	AL	08-apr-1992	AL	101.500	8.150e+001	UGL	LT		C
			BA	08-apr-1992	AL	101.500	2.220e+001	UGL			C
			BE	08-apr-1992	AL	101.500	3.410e+001	UGL	LT		C
			CA	08-apr-1992	AL	101.500	2.400e+004	UGL			C
			CD	08-apr-1992	AL	101.500	2.670e+000	UGL	LT		C
			CO	08-apr-1992	AL	101.500	2.500e+001	UGL	LT		C
			CR	08-apr-1992	AL	101.500	4.470e+000	UGL	LT		C
			CU	08-apr-1992	AL	101.500	7.220e+000	UGL			C
			FE	08-apr-1992	AL	101.500	6.420e+001	UGL		T	C
			K	08-apr-1992	AL	101.500	9.000e+002	UGL			C
			MG	08-apr-1992	AL	101.500	1.300e+004	UGL			C
			MN	08-apr-1992	AL	101.500	6.880e+000	UGL	LT	T	C
			NA	08-apr-1992	AL	101.500	2.550e+003	UGL	LT		C
			NI	08-apr-1992	AL	101.500	8.760e+000	UGL	LT		C
			SB	08-apr-1992	AL	101.500	5.120e+001	UGL	LT		C
			V	08-apr-1992	AL	101.500	4.000e+000	UGL	LT		C
			ZN	08-apr-1992	AL	101.500	9.190e+001	UGL			C
WELL	S1131	TF10	NIT	08-apr-1992	AL	101.500	7.400e+002	UGL			C
WELL	S1131	TT08	CL	08-apr-1992	AL	101.500	6.400e+003	UGL			C
			SO4	08-apr-1992	AL	101.500	6.500e+003	UGL			C
WELL	S1131	UM16	123TCB	08-apr-1992	AL	101.500	3.600e+000	UGL	LT		C
			124TCB	08-apr-1992	AL	101.500	2.800e+000	UGL	LT		C
			12DCLB	08-apr-1992	AL	101.500	1.000e+001	UGL	LT		C
			13DCLB	08-apr-1992	AL	101.500	8.500e+000	UGL	LT		C
			14DCLB	08-apr-1992	AL	101.500	4.400e+000	UGL	LT		C
			245TCP	08-apr-1992	AL	101.500	5.000e+001	UGL	ND	R	C
			246TCP	08-apr-1992	AL	101.500	1.000e+001	UGL	ND	R	C
			24DCLP	08-apr-1992	AL	101.500	1.000e+001	UGL	ND	R	C
			24DMPN	08-apr-1992	AL	101.500	1.000e+001	UGL	ND	R	C
			24DNP	08-apr-1992	AL	101.500	5.000e+001	UGL	ND	R	C
			24DNT	08-apr-1992	AL	101.500	5.500e+000	UGL	LT		C
			26DNT	08-apr-1992	AL	101.500	6.600e+000	UGL	LT		C
			2CLP	08-apr-1992	AL	101.500	1.000e+001	UGL	LT	R	C
			2CNAP	08-apr-1992	AL	101.500	9.600e+000	UGL	LT		C
			2MNAP	08-apr-1992	AL	101.500	1.000e+001	UGL	ND	R	C
			2MP	08-apr-1992	AL	101.500	1.000e+001	UGL	ND	R	C
			2NANIL	08-apr-1992	AL	101.500	5.000e+001	UGL	ND	R	C
			2NP	08-apr-1992	AL	101.500	1.000e+001	UGL	ND	R	C
			33DCBD	08-apr-1992	AL	101.500	6.000e+000	UGL	ND	R	C
			3NANIL	08-apr-1992	AL	101.500	5.000e+001	UGL	ND	R	C
			46DN2C	08-apr-1992	AL	101.500	5.000e+001	UGL	ND	R	C
			4BRPPE	08-apr-1992	AL	101.500	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1131	UM16	4CANIL	08-apr-1992	AL	101.500	1.000e+001	UGL	ND	R	C
			4CL3C	08-apr-1992	AL	101.500	1.000e+001	UGL	ND	R	C
			4CLPPE	08-apr-1992	AL	101.500	1.000e+001	UGL	ND	R	C
			4MP	08-apr-1992	AL	101.500	1.000e+001	UGL	ND	R	C
			4NANIL	08-apr-1992	AL	101.500	5.000e+001	UGL	ND	R	C
			4NP	08-apr-1992	AL	101.500	5.000e+001	UGL	ND	R	C
			ABHC	08-apr-1992	AL	101.500	6.800e+000	UGL	LT	R	C
			ACLDAN	08-apr-1992	AL	101.500	3.000e+001	UGL	ND	R	C
			AENSLF	08-apr-1992	AL	101.500	3.000e+001	UGL	ND	R	C
			ALDRN	08-apr-1992	AL	101.500	1.200e+001	UGL	LT		C
			ANAPNE	08-apr-1992	AL	101.500	1.400e+001	UGL	LT		C
			ANAPYL	08-apr-1992	AL	101.500	1.900e+001	UGL	LT		C
			ANTRC	08-apr-1992	AL	101.500	2.000e+001	UGL	LT		C
			B2CEXM	08-apr-1992	AL	101.500	1.000e+001	UGL	ND	R	C
			B2CIPE	08-apr-1992	AL	101.500	1.000e+001	UGL	ND	R	C
			B2CLEE	08-apr-1992	AL	101.500	8.100e+000	UGL	LT		C
			B2EHP	08-apr-1992	AL	101.500	3.200e+001	UGL	LT		C
			BAANTR	08-apr-1992	AL	101.500	1.400e+001	UGL	LT		C
			BAPYR	08-apr-1992	AL	101.500	1.000e+001	UGL	LT		C
			BBFANT	08-apr-1992	AL	101.500	2.300e+001	UGL	LT		C
			BBHC	08-apr-1992	AL	101.500	4.900e+000	UGL	LT		C
			BBZP	08-apr-1992	AL	101.500	1.000e+001	UGL	ND	R	C
			BENSLF	08-apr-1992	AL	101.500	6.000e+000	UGL	ND	R	C
			BENZOZ	08-apr-1992	AL	101.500	5.000e+001	UGL	ND	R	C
			BGHIPY	08-apr-1992	AL	101.500	7.100e+000	UGL	LT		C
			BKFANT	08-apr-1992	AL	101.500	2.100e+001	UGL	LT		C
			BZALC	08-apr-1992	AL	101.500	1.000e+001	UGL	ND	R	C
			CHRY	08-apr-1992	AL	101.500	1.500e+001	UGL	LT		C
			CL6B2	08-apr-1992	AL	101.500	8.300e+000	UGL	LT		C
			CL6CP	08-apr-1992	AL	101.500	1.000e+001	UGL	ND	R	C
			CL6ET	08-apr-1992	AL	101.500	5.100e+000	UGL	LT		C
			CLDAN	08-apr-1992	AL	101.500	3.000e+001	UGL	LT		C
			CPMS	08-apr-1992	AL	101.500	5.900e+000	UGL	LT		C
			CPMSO	08-apr-1992	AL	101.500	6.800e+000	UGL	LT		C
			CPMSO2	08-apr-1992	AL	101.500	3.800e+001	UGL	LT		C
			DBAHA	08-apr-1992	AL	101.500	7.500e+000	UGL	LT		C
			DBHC	08-apr-1992	AL	101.500	6.400e+000	UGL	LT	R	C
			DBZFUR	08-apr-1992	AL	101.500	1.000e+001	UGL	ND	R	C
			DEP	08-apr-1992	AL	101.500	1.000e+001	UGL	ND	R	C
			DITH	08-apr-1992	AL	101.500	7.700e+000	UGL	LT		C
			DLDRN	08-apr-1992	AL	101.500	1.100e+001	UGL	LT		C
			DMP	08-apr-1992	AL	101.500	1.000e+001	UGL	ND	R	C
			DNB	08-apr-1992	AL	101.500	1.000e+001	UGL	ND	R	C
			DNBP	08-apr-1992	AL	101.500	1.500e+001	UGL	LT		C
			DNOP	08-apr-1992	AL	101.500	6.600e+000	UGL	LT		C
			ENDRN	08-apr-1992	AL	101.500	6.000e+000	UGL	ND	R	C
			ENDRNK	08-apr-1992	AL	101.500	6.000e+000	UGL	ND	R	C
			ESFSO4	08-apr-1992	AL	101.500	2.000e+001	UGL	ND	R	C
			FANT	08-apr-1992	AL	101.500	1.000e+001	UGL	LT		C
			FLRENE	08-apr-1992	AL	101.500	1.800e+001	UGL	LT	R	C
			HCBD	08-apr-1992	AL	101.500	6.200e+000	UGL	LT		C
			HPCL	08-apr-1992	AL	101.500	7.200e+000	UGL	LT		C
			HPCLC	08-apr-1992	AL	101.500		UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1131	UM16	ICDPYR	08-apr-1992	AL	101.500	7.200e+000	UGL	LT		C
			ISOPHR	08-apr-1992	AL	101.500	1.000e+001	UGL	ND	R	C
			LIN	08-apr-1992	AL	101.500	5.800e+000	UGL	LT		C
			MEXCLR	08-apr-1992	AL	101.500	3.000e+001	UGL	ND	R	C
			MLTHN	08-apr-1992	AL	101.500	7.300e+000	UGL	LT		C
			NAP	08-apr-1992	AL	101.500	1.700e+001	UGL	LT		C
			NB	08-apr-1992	AL	101.500	1.000e+001	UGL	LT	R	C
			NDNPA	08-apr-1992	AL	101.500	4.500e+000	UGL	LT		C
			NNDPA	08-apr-1992	AL	101.500	1.000e+001	UGL	ND	R	C
			OXAT	08-apr-1992	AL	101.500	9.100e+000	UGL	LT		C
			PCP	08-apr-1992	AL	101.500	5.000e+001	UGL	ND	R	C
			PHANTR	08-apr-1992	AL	101.500	2.200e+001	UGL	LT		C
			PHENOL	08-apr-1992	AL	101.500	1.000e+001	UGL	ND	R	C
			PPDD	08-apr-1992	AL	101.500	9.700e+000	UGL	LT		C
			PPDDE	08-apr-1992	AL	101.500	9.300e+000	UGL	LT		C
			PPDDT	08-apr-1992	AL	101.500	7.300e+000	UGL	LT		C
			PRTHN	08-apr-1992	AL	101.500	4.700e+000	UGL	LT		C
			PYR	08-apr-1992	AL	101.500	1.700e+001	UGL	LT		C
			UNK545	08-apr-1992	AL	101.500	1.000e+001	UGL	LT	S	C
WELL	S1131	UM33	111TCE	08-apr-1992	AL	101.500	4.100e+000	UGL	LT		C
			112TCE	08-apr-1992	AL	101.500	6.300e-001	UGL	LT		C
			11DCE	08-apr-1992	AL	101.500	1.420e+000	UGL	LT		C
			11DCL	08-apr-1992	AL	101.500	1.100e+000	UGL	LT		C
			12DCE	08-apr-1992	AL	101.500	1.100e+000	UGL	LT		C
			12DCLB	08-apr-1992	AL	101.500	9.700e+000	UGL	LT		C
			12DCLP	08-apr-1992	AL	101.500	7.600e+000	UGL	LT		C
			12DCLP	08-apr-1992	AL	101.500	2.800e+000	UGL	LT		C
			12DMB	08-apr-1992	AL	101.500	5.000e+000	UGL	ND	R	C
			13DCLB	08-apr-1992	AL	101.500	9.200e+000	UGL	LT		C
			13DCP	08-apr-1992	AL	101.500	3.800e+000	UGL	LT		C
			13DMB	08-apr-1992	AL	101.500	5.000e+000	UGL	ND	R	C
			14DCLB	08-apr-1992	AL	101.500	8.100e+000	UGL	LT		C
			2CLEVE	08-apr-1992	AL	101.500	8.200e+001	UGL	LT		C
			ACET	08-apr-1992	AL	101.500	1.000e+001	UGL	LT	R	C
			BRDCLM	08-apr-1992	AL	101.500	7.900e+000	UGL	LT		C
			C12DCE	08-apr-1992	AL	101.500	5.000e+000	UGL	ND	R	C
			C13DCP	08-apr-1992	AL	101.500	5.000e+000	UGL	ND	R	C
			C2AVE	08-apr-1992	AL	101.500	1.000e+001	UGL	ND	R	C
			C2H3CL	08-apr-1992	AL	101.500	5.000e-001	UGL	LT		C
			C2H5CL	08-apr-1992	AL	101.500	2.120e+000	UGL	LT		C
			C6H6	08-apr-1992	AL	101.500	2.400e+000	UGL	LT		C
			CCL4	08-apr-1992	AL	101.500	3.700e+000	UGL	LT		C
			CH2CL2	08-apr-1992	AL	101.500	6.860e+000	UGL	LT	B	C
			CH3BR	08-apr-1992	AL	101.500	1.000e+001	UGL	ND	R	C
			CH3CL	08-apr-1992	AL	101.500	1.600e+000	UGL	LT		C
			CHBR3	08-apr-1992	AL	101.500	8.200e+000	UGL	LT		C
			CHCL3	08-apr-1992	AL	101.500	8.300e-001	UGL	LT		C
			CLC6H5	08-apr-1992	AL	101.500	1.400e+000	UGL	LT		C
			CS2	08-apr-1992	AL	101.500	5.000e+000	UGL	ND	R	C
			DBRCLM	08-apr-1992	AL	101.500	6.500e+000	UGL	LT		C
			ETC6H5	08-apr-1992	AL	101.500	9.300e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1131	UM33	MBC6H5	08-apr-1992	AL	101.500	8.700e+000	UGL	LT		C
			MEK	08-apr-1992	AL	101.500	1.000e+001	UGL	ND	R	C
			MIBK	08-apr-1992	AL	101.500	1.000e+001	UGL	ND	R	C
			MNEK	08-apr-1992	AL	101.500	1.000e+001	UGL	ND	R	C
			STYR	08-apr-1992	AL	101.500	5.000e+000	UGL	ND	R	C
			T13DCP	08-apr-1992	AL	101.500	5.000e+000	UGL	ND	R	C
			TCLEA	08-apr-1992	AL	101.500	4.700e+000	UGL	LT		C
			TCLEE	08-apr-1992	AL	101.500	5.000e-001	UGL	LT		C
			TRCLE	08-apr-1992	AL	101.500	5.000e-001	UGL	LT		C
			UNK201	08-apr-1992	AL	101.500	3.600e+000	UGL	LT	S	C
WELL	S1132	00	ALK	09-apr-1992	AL	137.900	3.460e+002	MGL			C
			HARD	09-apr-1992	AL	137.900	2.520e+002	MGL			C
			TDS	09-apr-1992	AL	137.800	2.680e+002	MGL			C
WELL	S1132	SB03	HG	09-apr-1992	AL	137.900	5.660e-001	UGL	LT		C
WELL	S1132	SD24	PB	09-apr-1992	AL	137.900	4.740e+000	UGL	LT		C
WELL	S1132	SS16	CA	09-apr-1992	AL	137.800	5.600e+004	UGL			C
			CD	09-apr-1992	AL	137.800	2.670e+000	UGL	LT		C
			CR	09-apr-1992	AL	137.800	4.470e+000	UGL	LT		C
			NA	09-apr-1992	AL	137.800	1.100e+004	UGL		T	C
WELL	S1132	TF10	NIT	09-apr-1992	AL	137.900	5.000e+002	UGL			C
WELL	S1132	TT08	CL	09-apr-1992	AL	137.900	2.700e+003	UGL		P	C
			SO4	09-apr-1992	AL	137.900	3.200e+004	UGL			C
WELL	S1132	UM33	111TCE	09-apr-1992	AL	137.900	4.100e+000	UGL	LT		C
			112TCE	09-apr-1992	AL	137.900	6.300e-001	UGL	LT		C
			11DCE	09-apr-1992	AL	137.900	1.420e+000	UGL	LT		C
			11DCLE	09-apr-1992	AL	137.900	1.100e+000	UGL	LT		C
			12DCE	09-apr-1992	AL	137.900	1.100e+000	UGL	LT		C
			12DCLB	09-apr-1992	AL	137.900	9.700e+000	UGL	LT		C
			12DCLE	09-apr-1992	AL	137.900	7.600e+000	UGL	LT		C
			12DCLP	09-apr-1992	AL	137.900	2.800e+000	UGL	LT		C
			12DMB	09-apr-1992	AL	137.900	5.000e+000	UGL	LT		C
			13DCLB	09-apr-1992	AL	137.900	9.200e+000	UGL	LT		C
			13DCP	09-apr-1992	AL	137.900	3.800e+000	UGL	LT		C
			13DMB	09-apr-1992	AL	137.900	5.000e+000	UGL	LT		C
			14DCLB	09-apr-1992	AL	137.900	8.100e+000	UGL	LT		C
			2CLEVE	09-apr-1992	AL	137.900	8.200e+001	UGL	LT		C
			ACET	09-apr-1992	AL	137.900	1.000e+001	UGL	LT		C
			BRDCLM	09-apr-1992	AL	137.900	7.900e+000	UGL	LT		C
			C12DCE	09-apr-1992	AL	137.900	5.000e+000	UGL	LT		C
			C13DCP	09-apr-1992	AL	137.900	5.000e+000	UGL	LT		C
			C2AVE	09-apr-1992	AL	137.900	1.000e+001	UGL	LT		C
			C2H3CL	09-apr-1992	AL	137.900	5.000e-001	UGL	LT		C
			C2H5CL	09-apr-1992	AL	137.900	2.120e+000	UGL	LT		C
			C6H6	09-apr-1992	AL	137.900	2.400e+000	UGL	LT		C
			CCL4	09-apr-1992	AL	137.900	3.700e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1132	UM33	CH2CL2	09-apr-1992	AL	137.900	4.220e+000	UGL	ND	P	C
			CH3BR	09-apr-1992	AL	137.900	1.000e+001	UGL	LT	R	C
			CH3CL	09-apr-1992	AL	137.900	1.600e+000	UGL	LT		C
			CHBR3	09-apr-1992	AL	137.900	8.200e+000	UGL	LT		C
			CHCL3	09-apr-1992	AL	137.900	8.300e-001	UGL	LT		C
			CLC6H5	09-apr-1992	AL	137.900	1.400e+000	UGL	LT		C
			CS2	09-apr-1992	AL	137.900	5.000e+000	UGL	ND	R	C
			DBRCLM	09-apr-1992	AL	137.900	6.500e+000	UGL	LT		C
			ETC6H5	09-apr-1992	AL	137.900	9.300e+000	UGL	LT		C
			MEC6H5	09-apr-1992	AL	137.900	8.700e+000	UGL	LT		C
			MEK	09-apr-1992	AL	137.900	1.000e+001	UGL	ND	R	C
			MIBK	09-apr-1992	AL	137.900	1.000e+001	UGL	ND	R	C
			MNBK	09-apr-1992	AL	137.900	1.000e+001	UGL	ND	R	C
			STYR	09-apr-1992	AL	137.900	5.000e+000	UGL	ND	R	C
			T13DCP	09-apr-1992	AL	137.900	5.000e+000	UGL	ND	R	C
			TCLEA	09-apr-1992	AL	137.900	4.700e+000	UGL	LT		C
			TCLEE	09-apr-1992	AL	137.900	5.000e-001	UGL	LT		C
			TRCLE	09-apr-1992	AL	137.900	5.000e-001	UGL	LT		C
WELL	S1133	00	ALK	23-apr-1992	AL	68.500	2.900e+002	MGL			C
			HARD	23-apr-1992	AL	68.500	3.560e+002	MGL			C
			TDS	23-apr-1992	AL	68.500	4.110e+002	MGL			C
WELL	S1133	99	TL	23-apr-1992	AL	68.500	7.500e+000	UGL	LT		C
WELL	S1133	SB03	HG	23-apr-1992	AL	68.500	5.660e-001	UGL	LT		C
WELL	S1133	SD24	AS	23-apr-1992	AL	68.500	3.090e+000	UGL	LT		C
			PB	23-apr-1992	AL	68.500	4.740e+000	UGL	LT		C
			SE	23-apr-1992	AL	68.500	3.090e+000	UGL	LT		C
WELL	S1133	SS16	AL	23-apr-1992	AL	68.500	2.500e+002	UGL	LT	G	C
			BA	23-apr-1992	AL	68.500	3.380e+001	UGL	LT		C
			BE	23-apr-1992	AL	68.500	3.410e-001	UGL	LT		C
			CA	23-apr-1992	AL	68.500	8.700e+004	UGL	LT		C
			CD	23-apr-1992	AL	68.500	2.670e+000	UGL	LT		C
			CO	23-apr-1992	AL	68.500	2.500e+001	UGL	LT		C
			CR	23-apr-1992	AL	68.500	4.470e+000	UGL	LT		C
			CU	23-apr-1992	AL	68.500	6.910e+000	UGL	LT		C
			FE	23-apr-1992	AL	68.500	2.460e+001	UGL	LT		C
			K	23-apr-1992	AL	68.500	1.340e+003	UGL	LT	T	C
			MG	23-apr-1992	AL	68.500	4.100e+004	UGL	LT		C
			MN	23-apr-1992	AL	68.500	6.880e+000	UGL	LT		C
			NA	23-apr-1992	AL	68.500	1.400e+004	UGL	LT	T	C
			NI	23-apr-1992	AL	68.500	8.760e+000	UGL	LT		C
			SB	23-apr-1992	AL	68.500	5.120e+001	UGL	LT		C
			V	23-apr-1992	AL	68.500	1.660e+001	UGL	LT		C
			ZN	23-apr-1992	AL	68.500	1.940e+001	UGL	LT		C
WELL	S1133	TF10	NIT	23-apr-1992	AL	68.500	9.200e+003	UGL			C
WELL	S1133	TT08	CL	23-apr-1992	AL	68.500	2.400e+004	UGL			C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1133	TT08	SO4	23-apr-1992	AL	68.500	3.900e+004	UGL			C
WELL	S1133	UM16	123TCB	23-apr-1992	AL	68.500	3.960e+000	UGL	LT		C
			124TCB	23-apr-1992	AL	68.500	3.080e+000	UGL	LT		C
			12DCLB	23-apr-1992	AL	68.500	1.100e+001	UGL	LT		C
			13DCLB	23-apr-1992	AL	68.500	9.350e+000	UGL	LT		C
			14DCLB	23-apr-1992	AL	68.500	4.840e+000	UGL	LT		C
			245TCP	23-apr-1992	AL	68.500	5.500e+001	UGL	ND	R	C
			246TCP	23-apr-1992	AL	68.500	1.100e+001	UGL	ND	R	C
			24DCLP	23-apr-1992	AL	68.500	1.100e+001	UGL	ND	R	C
			24DMPN	23-apr-1992	AL	68.500	1.100e+001	UGL	ND	R	C
			24DNP	23-apr-1992	AL	68.500	5.500e+001	UGL	ND	R	C
			24DNT	23-apr-1992	AL	68.500	6.050e+000	UGL	LT		C
			26DNT	23-apr-1992	AL	68.500	7.260e+000	UGL	LT		C
			2CLP	23-apr-1992	AL	68.500	1.100e+001	UGL	ND	R	C
			2CNAP	23-apr-1992	AL	68.500	1.060e+001	UGL	LT		C
			2MNAP	23-apr-1992	AL	68.500	1.100e+001	UGL	ND	R	C
			2MP	23-apr-1992	AL	68.500	1.100e+001	UGL	ND	R	C
			2NANIL	23-apr-1992	AL	68.500	5.500e+001	UGL	ND	R	C
			2NP	23-apr-1992	AL	68.500	1.100e+001	UGL	ND	R	C
			33DCBD	23-apr-1992	AL	68.500	6.600e+000	UGL	ND	R	C
			3NANIL	23-apr-1992	AL	68.500	5.500e+001	UGL	ND	R	C
			46DN2C	23-apr-1992	AL	68.500	5.500e+001	UGL	ND	R	C
			4BRPPE	23-apr-1992	AL	68.500	1.100e+001	UGL	ND	R	C
			4CANIL	23-apr-1992	AL	68.500	1.100e+001	UGL	ND	R	C
			4CL3C	23-apr-1992	AL	68.500	1.100e+001	UGL	ND	R	C
			4CLPPE	23-apr-1992	AL	68.500	1.100e+001	UGL	ND	R	C
			4MP	23-apr-1992	AL	68.500	1.100e+001	UGL	ND	R	C
			4NANIL	23-apr-1992	AL	68.500	5.500e+001	UGL	ND	R	C
			4NP	23-apr-1992	AL	68.500	5.500e+001	UGL	ND	R	C
			ABHC	23-apr-1992	AL	68.500	7.480e+000	UGL	LT		C
			ACLDAN	23-apr-1992	AL	68.500	3.300e+001	UGL	ND	R	C
			AENSLF	23-apr-1992	AL	68.500	3.300e+001	UGL	ND	R	C
			ALDRN	23-apr-1992	AL	68.500	1.320e+001	UGL	LT		C
			ANAPNE	23-apr-1992	AL	68.500	1.540e+001	UGL	LT		C
			ANAPYL	23-apr-1992	AL	68.500	2.090e+001	UGL	LT		C
			ANTRC	23-apr-1992	AL	68.500	2.200e+001	UGL	LT		C
			B2CEXM	23-apr-1992	AL	68.500	1.100e+001	UGL	ND	R	C
			B2CIPE	23-apr-1992	AL	68.500	1.100e+001	UGL	ND	R	C
			B2CLEE	23-apr-1992	AL	68.500	8.910e+000	UGL	LT		C
			B2EHP	23-apr-1992	AL	68.500	3.520e+001	UGL	LT		C
			BAANTR	23-apr-1992	AL	68.500	1.540e+001	UGL	LT		C
			BAPYR	23-apr-1992	AL	68.500	1.100e+001	UGL	LT		C
			BBFANT	23-apr-1992	AL	68.500	2.530e+001	UGL	LT		C
			BBHC	23-apr-1992	AL	68.500	5.390e+000	UGL	LT		C
			BBZP	23-apr-1992	AL	68.500	1.100e+001	UGL	ND	R	C
			BENSLF	23-apr-1992	AL	68.500	6.600e+000	UGL	ND	R	C
			BENZOZ	23-apr-1992	AL	68.500	5.500e+001	UGL	ND	R	C
			BGHIPY	23-apr-1992	AL	68.500	7.810e+000	UGL	LT		C
			BKFANT	23-apr-1992	AL	68.500	2.310e+001	UGL	LT		C
			BZALC	23-apr-1992	AL	68.500	1.100e+001	UGL	ND	R	C
			CHRY	23-apr-1992	AL	68.500	1.650e+001	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1133	UM16	CL6BZ	23-apr-1992	AL	68.500	9.130e+000	UGL	LT		C
			CL6CP	23-apr-1992	AL	68.500	1.100e+001	UGL	ND	R	C
			CL6ET	23-apr-1992	AL	68.500	5.610e+000	UGL	LT		C
			CLDAN	23-apr-1992	AL	68.500	3.300e+001	UGL	ND	R	C
			CPMS	23-apr-1992	AL	68.500	6.490e+000	UGL	LT		C
			CPMSO	23-apr-1992	AL	68.500	7.480e+000	UGL	LT		C
			CPMSO2	23-apr-1992	AL	68.500	4.180e+001	UGL	LT		C
			DBAHA	23-apr-1992	AL	68.500	8.250e+000	UGL	LT		C
			DBHC	23-apr-1992	AL	68.500	7.040e+000	UGL	LT		C
			DBZFUL	23-apr-1992	AL	68.500	1.100e+001	UGL	ND	R	C
			DEP	23-apr-1992	AL	68.500	1.100e+001	UGL	ND	R	C
			DITH	23-apr-1992	AL	68.500	8.470e+000	UGL	LT		C
			DLDRN	23-apr-1992	AL	68.500	1.210e+001	UGL	LT		C
			DMP	23-apr-1992	AL	68.500	1.100e+001	UGL	ND	R	C
			DNBP	23-apr-1992	AL	68.500	1.100e+001	UGL	ND	R	C
			DNOP	23-apr-1992	AL	68.500	1.650e+001	UGL	LT		C
			ENDRN	23-apr-1992	AL	68.500	7.260e+000	UGL	LT		C
			ENDRNK	23-apr-1992	AL	68.500	6.600e+000	UGL	ND	R	C
			ESFSO4	23-apr-1992	AL	68.500	6.600e+000	UGL	ND	R	C
			FANT	23-apr-1992	AL	68.500	2.200e+001	UGL	LT		C
			FLRENE	23-apr-1992	AL	68.500	1.100e+001	UGL	ND	R	C
			HCBD	23-apr-1992	AL	68.500	1.980e+001	UGL	LT		C
			HPCL	23-apr-1992	AL	68.500	6.820e+000	UGL	LT		C
			HPCL	23-apr-1992	AL	68.500	7.920e+000	UGL	LT		C
			ICDPYR	23-apr-1992	AL	68.500	7.920e+000	UGL	LT		C
			ISOPHR	23-apr-1992	AL	68.500	1.100e+001	UGL	ND	R	C
			LIN	23-apr-1992	AL	68.500	3.300e+000	UGL	LT		C
			MEXCLR	23-apr-1992	AL	68.500	6.380e+000	UGL	ND	R	C
			MLTHN	23-apr-1992	AL	68.500	8.030e+000	UGL	LT		C
			NAP	23-apr-1992	AL	68.500	1.870e+001	UGL	LT		C
			NB	23-apr-1992	AL	68.500	1.100e+001	UGL	ND	R	C
			NDNPA	23-apr-1992	AL	68.500	4.950e+000	UGL	LT		C
			NNDPA	23-apr-1992	AL	68.500	1.100e+001	UGL	ND	R	C
			OXAT	23-apr-1992	AL	68.500	1.000e+001	UGL	LT		C
			PCP	23-apr-1992	AL	68.500	5.500e+001	UGL	LT	R	C
			PHANTR	23-apr-1992	AL	68.500	2.420e+001	UGL	LT		C
			PHENOL	23-apr-1992	AL	68.500	1.100e+001	UGL	ND	R	C
			PPDD	23-apr-1992	AL	68.500	1.070e+001	UGL	LT		C
			PPDDE	23-apr-1992	AL	68.500	1.020e+001	UGL	LT		C
			PPDDT	23-apr-1992	AL	68.500	8.030e+000	UGL	LT		C
			PRTHN	23-apr-1992	AL	68.500	5.170e+000	UGL	LT		C
			PYR	23-apr-1992	AL	68.500	1.870e+001	UGL	LT		C
			UNK554	23-apr-1992	AL	68.500	8.800e+000	UGL	LT	S	C
WELL	S1133	UM33	111TCE	23-apr-1992	AL	68.500	4.100e+000	UGL	LT		C
			112TCE	23-apr-1992	AL	68.500	6.300e+001	UGL	LT		C
			11DCE	23-apr-1992	AL	68.500	1.420e+000	UGL	LT		C
			11DCE	23-apr-1992	AL	68.500	1.100e+000	UGL	LT		C
			12DCE	23-apr-1992	AL	68.500	1.100e+000	UGL	LT		C
			12DCE	23-apr-1992	AL	68.500	1.100e+000	UGL	LT		C
			12DCE	23-apr-1992	AL	68.500	9.700e+000	UGL	LT		C
			12DCE	23-apr-1992	AL	68.500	7.600e+000	UGL	LT		C
			12DCE	23-apr-1992	AL	68.500	2.800e+000	UGL	LT		C

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 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1133	UM33	12DMB	23-apr-1992	AL	68.500	5.000e+000	UGL	ND	R	C
			13DCLB	23-apr-1992	AL	68.500	9.200e+000	UGL	LT		C
			13DCP	23-apr-1992	AL	68.500	3.800e+000	UGL	LT		C
			13DMB	23-apr-1992	AL	68.500	5.000e+000	UGL	ND	R	C
			14DCLB	23-apr-1992	AL	68.500	8.100e+000	UGL	LT		C
			2CLEVE	23-apr-1992	AL	68.500	8.200e+001	UGL	LT		C
			ACET	23-apr-1992	AL	68.500	1.000e+001	UGL	ND	R	C
			BRDCLM	23-apr-1992	AL	68.500	7.900e+000	UGL	LT		C
			Cl2DCE	23-apr-1992	AL	68.500	5.000e+000	UGL	ND	R	C
			Cl3DCP	23-apr-1992	AL	68.500	5.000e+000	UGL	ND	R	C
			C2AVE	23-apr-1992	AL	68.500	1.000e+001	UGL	ND	R	C
			C2H3CL	23-apr-1992	AL	68.500	5.000e-001	UGL	LT		C
			C2H5CL	23-apr-1992	AL	68.500	2.120e+000	UGL	LT		C
			C6H6	23-apr-1992	AL	68.500	2.400e+000	UGL	LT		C
			CCL4	23-apr-1992	AL	68.500	3.700e+000	UGL	LT		C
			CH2CL2	23-apr-1992	AL	68.500	8.140e+000	UGL	LT	B	C
			CH3BR	23-apr-1992	AL	68.500	1.000e+001	UGL	ND	R	C
			CH3CL	23-apr-1992	AL	68.500	1.600e+000	UGL	LT		C
			CHBR3	23-apr-1992	AL	68.500	8.200e+000	UGL	LT		C
			CHCL3	23-apr-1992	AL	68.500	7.750e-001	UGL	LT	P	C
			CLC6H5	23-apr-1992	AL	68.500	1.400e+000	UGL	LT		C
			CS2	23-apr-1992	AL	68.500	5.000e+000	UGL	ND	R	C
			DBRCLM	23-apr-1992	AL	68.500	6.500e+000	UGL	LT		C
			ETC6H5	23-apr-1992	AL	68.500	9.300e+000	UGL	LT		C
			MEC6H5	23-apr-1992	AL	68.500	8.700e+000	UGL	LT		C
			MEK	23-apr-1992	AL	68.500	1.000e+001	UGL	ND	R	C
			MIBK	23-apr-1992	AL	68.500	1.000e+001	UGL	ND	R	C
			MNBK	23-apr-1992	AL	68.500	1.000e+001	UGL	ND	R	C
			STYR	23-apr-1992	AL	68.500	5.000e+000	UGL	ND	R	C
			T13DCP	23-apr-1992	AL	68.500	5.000e+000	UGL	ND	R	C
			TCLEA	23-apr-1992	AL	68.500	4.700e+000	UGL	LT		C
			TCLEE	23-apr-1992	AL	68.500	5.000e-001	UGL	LT		C
			TRCLE	23-apr-1992	AL	68.500	5.000e-001	UGL	LT		C
WELL	S1133	UN06	NNDPA	23-apr-1992	AL	68.500	9.000e-001	UGL	LT		C
WELL	S1133	UW26	24DNT	23-apr-1992	AL	68.500	1.160e+000	UGL	LT		C
			26DNT	23-apr-1992	AL	68.500	1.110e+000	UGL	LT		C
WELL	S1133	UW42	NG	23-apr-1992	AL	68.500	5.090e-001	UGL	LT		C
WELL	S1134	00	ALK	28-apr-1992	AL	143.800	5.040e+002	MGL			C
			HARD	28-apr-1992	AL	143.800	8.480e+002	MGL			C
			TDS	28-apr-1992	AL	143.800	1.020e+003	UGL			C
WELL	S1134	99	TL	28-apr-1992	AL	143.800	7.500e+000	UGL	LT		C
WELL	S1134	SB03	HG	28-apr-1992	AL	143.800	5.660e-001	UGL	LT		C
WELL	S1134	SD24	AG	28-apr-1992		143.800	3.160e-001	UGL	LT		
			AS	28-apr-1992		143.800	3.090e+000	UGL	LT		
			PB	28-apr-1992		143.800	4.740e+000	UGL	LT		

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1134	SD24	SE	28-apr-1992	AL	143.800	3.090e+000	UGL	LT		C
WELL	S1134	SS16	AL	28-apr-1992	AL	4.700	8.150e+001	UGL	LT	G	C
			BA	28-apr-1992	AL	4.700	3.220e+001	UGL			C
			BE	28-apr-1992	AL	4.700	1.100e+000	UGL			C
			CA	28-apr-1992	AL	4.700	2.400e+005	UGL			C
			CD	28-apr-1992	AL	4.700	2.670e+000	UGL	LT		C
			CO	28-apr-1992	AL	4.700	2.500e+001	UGL	LT		C
			CR	28-apr-1992	AL	4.700	4.470e+000	UGL	LT		C
			CU	28-apr-1992	AL	4.700	4.290e+000	UGL	LT		C
			FE	28-apr-1992	AL	4.700	2.460e+001	UGL	LT		C
			K	28-apr-1992	AL	4.700	1.600e+004	UGL		T	C
			MG	28-apr-1992	AL	4.700	1.200e+005	UGL			C
			MN	28-apr-1992	AL	4.700	1.760e+001	UGL		T	C
			NA	28-apr-1992	AL	4.700	1.700e+004	UGL			C
			NI	28-apr-1992	AL	4.700	8.760e+000	UGL	LT		C
			SB	28-apr-1992	AL	4.700	5.120e+001	UGL	LT		C
			V	28-apr-1992	AL	4.700	4.000e+000	UGL	LT	G	C
			ZN	28-apr-1992	AL	4.700	9.700e+002	UGL			C
WELL	S1134	TF10	NIT	28-apr-1992	AL	143.800	1.300e+003	UGL			C
WELL	S1134	TT08	CL	28-apr-1992	AL	143.800	1.300e+004	UGL			C
			SO4	28-apr-1992	AL	143.800	3.800e+005	UGL			C
WELL	S1134	UM16	123TCB	28-apr-1992	AL	143.800	3.960e+000	UGL	LT		C
			124TCB	28-apr-1992	AL	143.800	3.080e+000	UGL	LT		C
			12DCIB	28-apr-1992	AL	143.800	1.100e+001	UGL	LT		C
			13DCIB	28-apr-1992	AL	143.800	9.350e+000	UGL	LT		C
			14DCIB	28-apr-1992	AL	143.800	4.840e+000	UGL	LT		C
			245TCP	28-apr-1992	AL	143.800	5.500e+001	UGL	ND	R	C
			246TCP	28-apr-1992	AL	143.800	1.100e+001	UGL	ND	R	C
			24DCLP	28-apr-1992	AL	143.800	1.100e+001	UGL	ND	R	C
			24DNPN	28-apr-1992	AL	143.800	1.100e+001	UGL	ND	R	C
			24DNP	28-apr-1992	AL	143.800	5.500e+001	UGL	ND	R	C
			24DNT	28-apr-1992	AL	143.800	6.050e+000	UGL	LT		C
			26DNT	28-apr-1992	AL	143.800	7.260e+000	UGL	LT		C
			2CLP	28-apr-1992	AL	143.800	1.100e+001	UGL	ND	R	C
			2CNAP	28-apr-1992	AL	143.800	1.060e+001	UGL	LT		C
			2MNAP	28-apr-1992	AL	143.800	1.100e+001	UGL	ND	R	C
			2MP	28-apr-1992	AL	143.800	1.100e+001	UGL	ND	R	C
			2NANIL	28-apr-1992	AL	143.800	5.500e+001	UGL	ND	R	C
			2NP	28-apr-1992	AL	143.800	1.100e+001	UGL	ND	R	C
			33DCBD	28-apr-1992	AL	143.800	6.600e+000	UGL	ND	R	C
			3NANIL	28-apr-1992	AL	143.800	5.500e+001	UGL	ND	R	C
			46DN2C	28-apr-1992	AL	143.800	5.500e+001	UGL	ND	R	C
			4BRPE	28-apr-1992	AL	143.800	1.100e+001	UGL	ND	R	C
			4CANIL	28-apr-1992	AL	143.800	1.100e+001	UGL	ND	R	C
			4CL3C	28-apr-1992	AL	143.800	1.100e+001	UGL	ND	R	C
			4CLPPE	28-apr-1992	AL	143.800	1.100e+001	UGL	ND	R	C
			4MP	28-apr-1992	AL	143.800	1.100e+001	UGL	ND	R	C
			4NANIL	28-apr-1992	AL	143.800	5.500e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1134	UM16	4NP	28-apr-1992	AL	143.800	5.500e+001	UGL	ND	R	C
			ABHC	28-apr-1992	AL	143.800	7.480e+000	UGL	LT		C
			ACIDAN	28-apr-1992	AL	143.800	3.300e+001	UGL	ND	R	C
			AENSLF	28-apr-1992	AL	143.800	3.300e+001	UGL	ND	R	C
			ALDRN	28-apr-1992	AL	143.800	1.320e+001	UGL	LT		C
			ANAPNE	28-apr-1992	AL	143.800	1.540e+001	UGL	LT		C
			ANAPYL	28-apr-1992	AL	143.800	2.090e+001	UGL	LT		C
			ANTRC	28-apr-1992	AL	143.800	2.200e+001	UGL	LT		C
			B2CEXM	28-apr-1992	AL	143.800	1.100e+001	UGL	ND	R	C
			B2CIPE	28-apr-1992	AL	143.800	1.100e+001	UGL	ND	R	C
			B2CLEE	28-apr-1992	AL	143.800	8.910e+000	UGL	LT		C
			B2EHP	28-apr-1992	AL	143.800	1.260e+002	UGL	LT		C
			BAANTR	28-apr-1992	AL	143.800	1.540e+001	UGL	LT		C
			BAPYR	28-apr-1992	AL	143.800	1.100e+001	UGL	LT		C
			BBFANT	28-apr-1992	AL	143.800	2.530e+001	UGL	LT		C
			BBHC	28-apr-1992	AL	143.800	5.390e+000	UGL	LT		C
			BBZP	28-apr-1992	AL	143.800	1.100e+001	UGL	ND	R	C
			BENSLF	28-apr-1992	AL	143.800	6.600e+000	UGL	ND	R	C
			BENZOA	28-apr-1992	AL	143.800	5.500e+001	UGL	ND	R	C
			BGHIPY	28-apr-1992	AL	143.800	7.810e+000	UGL	LT		C
			BKPYNT	28-apr-1992	AL	143.800	2.310e+001	UGL	LT		C
			BZALC	28-apr-1992	AL	143.800	1.100e+001	UGL	ND	R	C
			CHRY	28-apr-1992	AL	143.800	1.650e+001	UGL	LT		C
			CL6BZ	28-apr-1992	AL	143.800	9.130e+000	UGL	LT		C
			CL6CP	28-apr-1992	AL	143.800	1.100e+001	UGL	ND	R	C
			CL6ET	28-apr-1992	AL	143.800	5.610e+000	UGL	LT		C
			CLDAN	28-apr-1992	AL	143.800	3.300e+001	UGL	ND	R	C
			CPMS	28-apr-1992	AL	143.800	6.490e+000	UGL	LT		C
			CPMSO	28-apr-1992	AL	143.800	7.480e+000	UGL	LT		C
			CPMSO2	28-apr-1992	AL	143.800	4.180e+001	UGL	LT		C
			DBAHA	28-apr-1992	AL	143.800	8.250e+000	UGL	LT		C
			DBHC	28-apr-1992	AL	143.800	7.040e+000	UGL	LT		C
			DEZFUR	28-apr-1992	AL	143.800	1.100e+001	UGL	ND	R	C
			DEP	28-apr-1992	AL	143.800	1.100e+001	UGL	ND	R	C
			DITH	28-apr-1992	AL	143.800	8.470e+000	UGL	LT		C
			DLDRN	28-apr-1992	AL	143.800	1.210e+001	UGL	LT		C
			DMP	28-apr-1992	AL	143.800	1.100e+001	UGL	ND	R	C
			DNEP	28-apr-1992	AL	143.800	1.100e+001	UGL	ND	R	C
			DNOP	28-apr-1992	AL	143.800	1.650e+001	UGL	LT		C
			ENDRN	28-apr-1992	AL	143.800	7.260e+000	UGL	LT		C
			ENDRNK	28-apr-1992	AL	143.800	6.600e+000	UGL	ND	R	C
			ESFSO4	28-apr-1992	AL	143.800	6.600e+000	UGL	ND	R	C
			FANT	28-apr-1992	AL	143.800	2.200e+001	UGL	LT		C
			FLRENE	28-apr-1992	AL	143.800	1.100e+001	UGL	ND	R	C
			HCED	28-apr-1992	AL	143.800	1.980e+001	UGL	LT		C
			HPCL	28-apr-1992	AL	143.800	6.820e+000	UGL	LT		C
			HPCLE	28-apr-1992	AL	143.800	7.920e+000	UGL	LT		C
			ICDPYR	28-apr-1992	AL	143.800	7.920e+000	UGL	LT		C
			ISOPHR	28-apr-1992	AL	143.800	1.100e+001	UGL	ND	R	C
			LIN	28-apr-1992	AL	143.800	6.380e+000	UGL	LT		C
			MEXCLR	28-apr-1992	AL	143.800	3.300e+001	UGL	LT		C
			MLTHN	28-apr-1992	AL	143.800	8.030e+000	UGL	LT		C

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Installation: Badger AAP, WI (BA)

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1134	UM16	NAP	28-apr-1992	AL	143.800	1.870e+001	UGL	LT		C
			NB	28-apr-1992	AL	143.800	1.100e+001	UGL	ND	R	C
			NDNPA	28-apr-1992	AL	143.800	4.950e+000	UGL	LT		C
			NNDPA	28-apr-1992	AL	143.800	1.100e+001	UGL	ND	R	C
			OXAT	28-apr-1992	AL	143.800	1.000e+001	UGL	LT		C
			PCP	28-apr-1992	AL	143.800	5.500e+001	UGL	ND	R	C
			PHANTR	28-apr-1992	AL	143.800	2.420e+001	UGL	LT		C
			PHENOL	28-apr-1992	AL	143.800	1.100e+001	UGL	ND	R	C
			PPDD	28-apr-1992	AL	143.800	1.070e+001	UGL	LT		C
			PPDD	28-apr-1992	AL	143.800	1.020e+001	UGL	LT		C
			PPDDT	28-apr-1992	AL	143.800	8.030e+000	UGL	LT		C
			PRTHN	28-apr-1992	AL	143.800	5.170e+000	UGL	LT		C
			PYR	28-apr-1992	AL	143.800	1.870e+001	UGL	LT		C
			UNK552	28-apr-1992	AL	143.800	3.300e+001	UGL	LT	S	C
			UNK605	28-apr-1992	AL	143.800	5.500e+000	UGL	LT	S	C
			111TCE	28-apr-1992	AL	143.800	4.100e+000	UGL	LT		C
			112TCE	28-apr-1992	AL	143.800	1.150e+000	UGL	LT		C
			11DCE	28-apr-1992	AL	143.800	1.420e+000	UGL	LT		C
			11DCE	28-apr-1992	AL	143.800	1.100e+000	UGL	LT		C
			12DCE	28-apr-1992	AL	143.800	1.100e+000	UGL	LT		C
			12DCLB	28-apr-1992	AL	143.800	9.700e+000	UGL	LT		C
			12DCE	28-apr-1992	AL	143.800	7.600e+000	UGL	LT		C
WELL	S1134	UM33	12DCLP	28-apr-1992	AL	143.800	2.800e+000	UGL	LT		C
			12DCE	28-apr-1992	AL	143.800	5.000e+000	UGL	ND	R	C
			13DCLB	28-apr-1992	AL	143.800	9.200e+000	UGL	LT		C
			13DCP	28-apr-1992	AL	143.800	3.800e+000	UGL	LT		C
			13DCE	28-apr-1992	AL	143.800	5.000e+000	UGL	ND	R	C
			14DCLB	28-apr-1992	AL	143.800	8.100e+000	UGL	LT		C
			2CLEVE	28-apr-1992	AL	143.800	8.200e+001	UGL	LT		C
			ACET	28-apr-1992	AL	143.800	1.000e+001	UGL	ND	R	C
			BRDCLM	28-apr-1992	AL	143.800	7.900e+000	UGL	LT		C
			C12DCE	28-apr-1992	AL	143.800	5.000e+000	UGL	ND	R	C
			C13DCP	28-apr-1992	AL	143.800	5.000e+000	UGL	ND	R	C
			C2AVE	28-apr-1992	AL	143.800	1.000e+001	UGL	ND	R	C
			C2H3CL	28-apr-1992	AL	143.800	5.000e+001	UGL	LT		C
			C2H5CL	28-apr-1992	AL	143.800	2.120e+000	UGL	LT		C
			C6H6	28-apr-1992	AL	143.800	2.400e+000	UGL	LT		C
			CCL4	28-apr-1992	AL	143.800	3.700e+000	UGL	LT		C
			CH2CL2	28-apr-1992	AL	143.800	7.060e+000	UGL	LT	B	C
			CH3BR	28-apr-1992	AL	143.800	1.000e+001	UGL	ND	R	C
			CH3CL	28-apr-1992	AL	143.800	1.600e+000	UGL	LT		C
			CHBR3	28-apr-1992	AL	143.800	8.200e+000	UGL	LT		C
WELL	S1134	UM33	CHCL3	28-apr-1992	AL	143.800	8.300e+001	UGL	LT		C
			CLC6H5	28-apr-1992	AL	143.800	1.400e+000	UGL	LT		C
			CS2	28-apr-1992	AL	143.800	5.000e+000	UGL	ND	R	C
			DBRCLM	28-apr-1992	AL	143.800	6.500e+000	UGL	LT		C
			ETC6H5	28-apr-1992	AL	143.800	9.300e+000	UGL	LT		C
			MEC6H5	28-apr-1992	AL	143.800	8.700e+000	UGL	LT		C
			MEK	28-apr-1992	AL	143.800	1.000e+001	UGL	ND	R	C
WELL	S1134	UM33	MIBK	28-apr-1992	AL	143.800	1.000e+001	UGL	ND	R	C
			MNBK	28-apr-1992	AL	143.800	1.000e+001	UGL	ND	R	C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1134	UM33	STYR T13DCP TCLEA TCLEE TRCLE	28-apr-1992 28-apr-1992 28-apr-1992 28-apr-1992 28-apr-1992	AL AL AL AL AL	143.800 143.800 143.800 143.800 143.800	5.000e+000 5.000e+000 4.700e+000 5.000e+001 2.760e-001	UGL UGL UGL UGL UGL	ND ND LT LT	R R P	C C C C C
WELL	S1135	00	ALK HARD TDS	28-apr-1992 29-apr-1992 28-apr-1992	AL AL AL	149.700 149.700 149.700	4.360e+002 9.100e+002 1.080e+003	MGL MGL UGL			C C C
WELL	S1135	99	TL	29-apr-1992	AL	149.700	7.500e+000	UGL	LT		C
WELL	S1135	SB03	HG	29-apr-1992	AL	149.700	5.660e-001	UGL	LT		C
WELL	S1135	SD24	AG AS PB SE	29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992	AL AL AL AL	149.700 149.700 149.700 149.700	3.160e-001 3.090e+000 4.740e+000 3.090e+000	UGL UGL UGL UGL	LT LT LT LT		C C C C
WELL	S1135	SS16	AL BA BE CA CD CO CR CU FE K MG MN NA NI SB V ZN	29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992	AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL	4.900 4.900 4.900 4.900 4.900 4.900 4.900 4.900 4.900 4.900 4.900 4.900 4.900 4.900 4.900 4.900 4.900	8.150e+001 2.340e+001 1.140e+000 2.100e+005 2.670e+000 2.500e+001 4.470e+000 6.550e+000 2.460e+001 2.400e+004 1.100e+005 7.850e+000 3.000e+004 8.760e+000 5.120e+001 4.000e+000 1.680e+002	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL	LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT	G	C C C C C C C C C C C C C C C C C
WELL	S1135	TF10	NIT	29-apr-1992	AL	149.700	1.400e+003	UGL			C
WELL	S1135	TT08	CL SO4	28-apr-1992 28-apr-1992	AL AL	149.700 149.700	3.100e+004 4.100e+005	UGL UGL		P	C C
WELL	S1135	UM16	123TCB 124TCB 12DCLB 13DCLB 14DCLB 245TCP 246TCP 24DCLP 24DMPN 24DNP	28-apr-1992 28-apr-1992 28-apr-1992 28-apr-1992 28-apr-1992 28-apr-1992 28-apr-1992 28-apr-1992 28-apr-1992 28-apr-1992	AL AL AL AL AL AL AL AL AL AL	149.700 149.700 149.700 149.700 149.700 149.700 149.700 149.700 149.700 149.700	3.600e+000 2.800e+000 1.000e+001 8.500e+000 4.400e+000 5.000e+001 1.000e+001 1.000e+001 1.000e+001 1.000e+001 5.000e+001	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL	LT LT LT LT LT ND ND ND ND ND ND	R R R R R R R R R R R	C C C C C C C C C C C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1135	UM16	24DNT	28-apr-1992	AL	149.700	5.500e+000	UGL	LT		C
			26DNT	28-apr-1992	AL	149.700	6.600e+000	UGL	LT		C
			2CLP	28-apr-1992	AL	149.700	1.000e+001	UGL	ND	R	C
			2CNAP	28-apr-1992	AL	149.700	9.600e+000	UGL	LT		C
			2MNAP	28-apr-1992	AL	149.700	1.000e+001	UGL	ND	R	C
			2MP	28-apr-1992	AL	149.700	1.000e+001	UGL	ND	R	C
			2NANIL	28-apr-1992	AL	149.700	5.000e+001	UGL	ND	R	C
			2NP	28-apr-1992	AL	149.700	1.000e+001	UGL	ND	R	C
			33DCBD	28-apr-1992	AL	149.700	6.000e+000	UGL	ND	R	C
			3NANIL	28-apr-1992	AL	149.700	5.000e+001	UGL	ND	R	C
			46DN2C	28-apr-1992	AL	149.700	5.000e+001	UGL	ND	R	C
			4BRPPE	28-apr-1992	AL	149.700	5.000e+001	UGL	ND	R	C
			4CNIL	28-apr-1992	AL	149.700	1.000e+001	UGL	ND	R	C
			4CL3C	28-apr-1992	AL	149.700	1.000e+001	UGL	ND	R	C
			4CLPPE	28-apr-1992	AL	149.700	1.000e+001	UGL	ND	R	C
			4MP	28-apr-1992	AL	149.700	1.000e+001	UGL	ND	R	C
			4NANIL	28-apr-1992	AL	149.700	5.000e+001	UGL	ND	R	C
			4NP	28-apr-1992	AL	149.700	5.000e+001	UGL	ND	R	C
			ABHC	28-apr-1992	AL	149.700	6.800e+000	UGL	LT		C
			ACLDAN	28-apr-1992	AL	149.700	3.000e+001	UGL	ND	R	C
			AENSLF	28-apr-1992	AL	149.700	3.000e+001	UGL	ND	R	C
			ALDRN	28-apr-1992	AL	149.700	1.200e+001	UGL	LT		C
			ANAPNE	28-apr-1992	AL	149.700	1.400e+001	UGL	LT		C
			ANAPYL	28-apr-1992	AL	149.700	1.900e+001	UGL	LT		C
			ANTRC	28-apr-1992	AL	149.700	2.000e+001	UGL	LT		C
			B2CEXM	28-apr-1992	AL	149.700	1.000e+001	UGL	ND	R	C
			B2CIPE	28-apr-1992	AL	149.700	1.000e+001	UGL	ND	R	C
			B2CLEE	28-apr-1992	AL	149.700	8.100e+000	UGL	LT		C
			B2EHP	28-apr-1992	AL	149.700	3.200e+001	UGL	LT		C
			BAANTR	28-apr-1992	AL	149.700	1.400e+001	UGL	LT		C
			BAPYR	28-apr-1992	AL	149.700	1.000e+001	UGL	LT		C
			BBFANT	28-apr-1992	AL	149.700	2.300e+001	UGL	LT		C
			BBHC	28-apr-1992	AL	149.700	4.900e+000	UGL	LT		C
			BBZP	28-apr-1992	AL	149.700	1.070e+001	UGL	ND	R	C
			BENSLF	28-apr-1992	AL	149.700	6.000e+000	UGL	ND	R	C
			BENZO	28-apr-1992	AL	149.700	5.000e+001	UGL	ND	R	C
			BCHPY	28-apr-1992	AL	149.700	7.100e+000	UGL	LT		C
			BKFANT	28-apr-1992	AL	149.700	2.100e+001	UGL	LT		C
			BZALC	28-apr-1992	AL	149.700	1.000e+001	UGL	ND	R	C
			CHRY	28-apr-1992	AL	149.700	1.500e+001	UGL	LT		C
			CLGBZ	28-apr-1992	AL	149.700	8.300e+000	UGL	LT		C
			CLGCP	28-apr-1992	AL	149.700	1.000e+001	UGL	LT		C
			CLGET	28-apr-1992	AL	149.700	5.100e+000	UGL	LT		C
			CLDAN	28-apr-1992	AL	149.700	3.000e+001	UGL	LT		C
			CPMS	28-apr-1992	AL	149.700	5.900e+000	UGL	ND	R	C
			CPMSO	28-apr-1992	AL	149.700	6.800e+000	UGL	LT		C
			CPMSO2	28-apr-1992	AL	149.700	3.800e+001	UGL	LT		C
			DBAHA	28-apr-1992	AL	149.700	7.500e+000	UGL	LT		C
			DBHC	28-apr-1992	AL	149.700	6.400e+000	UGL	LT		C
			DBZFUR	28-apr-1992	AL	149.700	1.000e+001	UGL	ND	R	C
			DEP	28-apr-1992	AL	149.700	1.000e+001	UGL	ND	R	C
			DITH	28-apr-1992	AL	149.700	7.700e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1135	UM16	DLDRN	28-apr-1992	AL	149.700	1.100e+001	UGL	LT		C
			DMP	28-apr-1992	AL	149.700	1.000e+001	UGL	ND	R	C
			DNBP	28-apr-1992	AL	149.700	1.000e+001	UGL	ND	R	C
			DNOP	28-apr-1992	AL	149.700	1.500e+001	UGL	LT		C
			ENDRN	28-apr-1992	AL	149.700	6.600e+000	UGL	LT		C
			ENDRNK	28-apr-1992	AL	149.700	6.000e+000	UGL	ND	R	C
			ESFSO4	28-apr-1992	AL	149.700	6.000e+000	UGL	ND	R	C
			FANT	28-apr-1992	AL	149.700	2.000e+001	UGL	LT		C
			FLRENE	28-apr-1992	AL	149.700	1.000e+001	UGL	ND	R	C
			HCBD	28-apr-1992	AL	149.700	1.800e+001	UGL	LT		C
			HPCL	28-apr-1992	AL	149.700	6.200e+000	UGL	LT		C
			HPCLE	28-apr-1992	AL	149.700	7.200e+000	UGL	LT		C
			ICDPYR	28-apr-1992	AL	149.700	7.200e+000	UGL	LT		C
			ISOPHR	28-apr-1992	AL	149.700	1.000e+001	UGL	ND	R	C
			LIN	28-apr-1992	AL	149.700	5.800e+000	UGL	LT	R	C
			MEXCLR	28-apr-1992	AL	149.700	3.000e+001	UGL	ND	R	C
			MLTHN	28-apr-1992	AL	149.700	7.300e+000	UGL	LT		C
			NAP	28-apr-1992	AL	149.700	1.700e+001	UGL	LT		C
			NB	28-apr-1992	AL	149.700	1.000e+001	UGL	ND	R	C
			NDNPA	28-apr-1992	AL	149.700	4.500e+000	UGL	LT		C
			NNDPA	28-apr-1992	AL	149.700	1.000e+001	UGL	ND	R	C
			OXAT	28-apr-1992	AL	149.700	9.100e+000	UGL	LT		C
			PCP	28-apr-1992	AL	149.700	5.000e+001	UGL	ND	R	C
			PHANTR	28-apr-1992	AL	149.700	2.200e+001	UGL	LT		C
			PHENOL	28-apr-1992	AL	149.700	1.000e+001	UGL	LT	R	C
			PPDDD	28-apr-1992	AL	149.700	9.700e+000	UGL	LT		C
			PPDDE	28-apr-1992	AL	149.700	9.300e+000	UGL	LT		C
			PPDDT	28-apr-1992	AL	149.700	7.300e+000	UGL	LT		C
			PRTHN	28-apr-1992	AL	149.700	4.700e+000	UGL	LT		C
			PYR	28-apr-1992	AL	149.700	1.700e+001	UGL	LT		C
WELL	S1135	UM33	111TCE	28-apr-1992	AL	149.700	4.100e+000	UGL	LT		C
			112TCE	28-apr-1992	AL	149.700	6.300e-001	UGL	LT		C
			11DCE	28-apr-1992	AL	149.700	1.420e+000	UGL	LT		C
			11DCL	28-apr-1992	AL	149.700	1.100e+000	UGL	LT		C
			12DCE	28-apr-1992	AL	149.700	1.100e+000	UGL	LT		C
			12DCLB	28-apr-1992	AL	149.700	9.700e+000	UGL	LT		C
			12DCL	28-apr-1992	AL	149.700	9.700e+000	UGL	LT		C
			12DCLP	28-apr-1992	AL	149.700	2.800e+000	UGL	LT		C
			12DMB	28-apr-1992	AL	149.700	5.000e+000	UGL	ND	R	C
			13DCLB	28-apr-1992	AL	149.700	9.200e+000	UGL	LT		C
			13DCP	28-apr-1992	AL	149.700	3.800e+000	UGL	LT		C
			14DCLB	28-apr-1992	AL	149.700	5.000e+000	UGL	ND	R	C
			2CLEVE	28-apr-1992	AL	149.700	8.100e+000	UGL	LT		C
			ACET	28-apr-1992	AL	149.700	8.200e+001	UGL	LT		C
			BRDCLM	28-apr-1992	AL	149.700	7.900e+000	UGL	LT		C
			C12DCE	28-apr-1992	AL	149.700	5.000e+000	UGL	ND	R	C
			C13DCP	28-apr-1992	AL	149.700	5.000e+000	UGL	ND	R	C
			C2AVE	28-apr-1992	AL	149.700	1.000e+001	UGL	ND	R	C
			C2H3CL	28-apr-1992	AL	149.700	5.000e-001	UGL	LT		C
			C2H5CL	28-apr-1992	AL	149.700	2.120e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1135	UM33	C6H6	28-apr-1992	AL	149.700	2.400e+000	UGL	LT		C
			CCL4	28-apr-1992	AL	149.700	3.700e+000	UGL	LT		C
			CH2CL2	28-apr-1992	AL	149.700	7.550e+000	UGL		B	C
			CH3BR	28-apr-1992	AL	149.700	1.000e+001	UGL	ND	R	C
			CH3CL	28-apr-1992	AL	149.700	1.600e+000	UGL	LT		C
			CHBR3	28-apr-1992	AL	149.700	8.200e+000	UGL	LT		C
			CHCL3	28-apr-1992	AL	149.700	8.300e-001	UGL	LT		C
			CLC6H5	28-apr-1992	AL	149.700	1.400e+000	UGL	LT		C
			CS2	28-apr-1992	AL	149.700	5.000e+000	UGL	ND	R	C
			DBRCLM	28-apr-1992	AL	149.700	6.500e+000	UGL	LT		C
			ETC6H5	28-apr-1992	AL	149.700	9.300e+000	UGL	LT		C
			MEC6H5	28-apr-1992	AL	149.700	8.700e+000	UGL	LT		C
			MEK	28-apr-1992	AL	149.700	1.000e+001	UGL	LT	R	C
			MIBK	28-apr-1992	AL	149.700	1.000e+001	UGL	ND	R	C
			MNBK	28-apr-1992	AL	149.700	1.000e+001	UGL	ND	R	C
			STYR	28-apr-1992	AL	149.700	5.000e+000	UGL	ND	R	C
			T13DCP	28-apr-1992	AL	149.700	5.000e+000	UGL	ND	R	C
			TCLEA	28-apr-1992	AL	149.700	4.700e+000	UGL	LT		C
			TCLEE	28-apr-1992	AL	149.700	5.000e-001	UGL	LT		C
			TRCLE	28-apr-1992	AL	149.700	5.000e-001	UGL	LT		C
WELL	S1146	00	ALK	12-apr-1992	AL	89.200	2.980e+002	MGL			C
			HARD	12-apr-1992	AL	89.200	3.240e+002	MGL			C
			TDS	12-apr-1992	AL	89.200	3.250e+002	MGL			C
WELL	S1146	TF10	NIT	12-apr-1992	AL	89.200	3.800e+003	UGL			C
WELL	S1146	TT08	CL	12-apr-1992	AL	89.200	1.800e+004	UGL			C
			SO4	12-apr-1992	AL	89.200	2.700e+004	UGL			C
WELL	S1146	UM16	123TCB	12-apr-1992	AL	89.200	3.600e+000	UGL	LT		C
			124TCB	12-apr-1992	AL	89.200	2.800e+000	UGL	LT		C
			12DCLB	12-apr-1992	AL	89.200	1.000e+001	UGL	LT		C
			13DCLB	12-apr-1992	AL	89.200	8.500e+000	UGL	LT		C
			14DCLB	12-apr-1992	AL	89.200	4.400e+000	UGL	LT		C
			245TCP	12-apr-1992	AL	89.200	5.000e+001	UGL	ND	R	C
			246TCP	12-apr-1992	AL	89.200	1.000e+001	UGL	ND	R	C
			24DCLP	12-apr-1992	AL	89.200	1.000e+001	UGL	ND	R	C
			24DMPN	12-apr-1992	AL	89.200	1.000e+001	UGL	ND	R	C
			24DNP	12-apr-1992	AL	89.200	5.000e+001	UGL	ND	R	C
			24DNT	12-apr-1992	AL	89.200	5.500e+000	UGL	LT		C
			26DNT	12-apr-1992	AL	89.200	6.600e+000	UGL	LT		C
			2CLP	12-apr-1992	AL	89.200	1.000e+001	UGL	ND	R	C
			2CNAP	12-apr-1992	AL	89.200	9.600e+000	UGL	LT		C
			2MNAP	12-apr-1992	AL	89.200	1.000e+001	UGL	ND	R	C
			2MP	12-apr-1992	AL	89.200	1.000e+001	UGL	ND	R	C
			2NANII	12-apr-1992	AL	89.200	5.000e+001	UGL	ND	R	C
			2NP	12-apr-1992	AL	89.200	1.000e+001	UGL	ND	R	C
			33DCF	12-apr-1992	AL	89.200	6.000e+000	UGL	ND	R	C
			3NAN	12-apr-1992	AL	89.200	5.000e+001	UGL	ND	R	C
			46DN	12-apr-1992	AL	89.200	5.000e+001	UGL	ND	R	C
			4BRI	12-apr-1992	AL	89.200	1.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1146	UM16	4CANIL	12-apr-1992	AL	89.200	1.000e+001	UGL	ND	R	C
			4CL3C	12-apr-1992	AL	89.200	1.000e+001	UGL	ND	R	C
			4CLPPE	12-apr-1992	AL	89.200	1.000e+001	UGL	ND	R	C
			4MP	12-apr-1992	AL	89.200	1.000e+001	UGL	ND	R	C
			4NANIL	12-apr-1992	AL	89.200	5.000e+001	UGL	ND	R	C
			4NP	12-apr-1992	AL	89.200	5.000e+001	UGL	ND	R	C
			ABHC	12-apr-1992	AL	89.200	6.800e+000	UGL	LT	R	C
			ACLDAN	12-apr-1992	AL	89.200	3.000e+001	UGL	ND	R	C
			AENSLF	12-apr-1992	AL	89.200	3.000e+001	UGL	ND	R	C
			ALDRN	12-apr-1992	AL	89.200	1.200e+001	UGL	LT		C
			ANAPNE	12-apr-1992	AL	89.200	1.400e+001	UGL	LT		C
			ANAPYL	12-apr-1992	AL	89.200	1.900e+001	UGL	LT		C
			ANTRC	12-apr-1992	AL	89.200	2.000e+001	UGL	LT		C
			B2CEXM	12-apr-1992	AL	89.200	1.000e+001	UGL	ND	R	C
			B2CLEE	12-apr-1992	AL	89.200	8.100e+000	UGL	LT	R	C
			B2EHP	12-apr-1992	AL	89.200	4.940e+001	UGL	LT		C
			BAANTR	12-apr-1992	AL	89.200	1.400e+001	UGL	LT	P	C
			BAPYR	12-apr-1992	AL	89.200	1.000e+001	UGL	LT		C
			BBFANT	12-apr-1992	AL	89.200	2.300e+001	UGL	LT		C
			BBHC	12-apr-1992	AL	89.200	4.900e+000	UGL	LT		C
			BBZP	12-apr-1992	AL	89.200	1.000e+001	UGL	ND	R	C
			BENSLF	12-apr-1992	AL	89.200	6.000e+000	UGL	ND	R	C
			BENZOZ	12-apr-1992	AL	89.200	5.000e+001	UGL	ND	R	C
			BGHIPI	12-apr-1992	AL	89.200	7.100e+000	UGL	LT		C
			BKFANT	12-apr-1992	AL	89.200	2.100e+001	UGL	LT		C
			BZALC	12-apr-1992	AL	89.200	1.000e+001	UGL	ND	R	C
			CHRY	12-apr-1992	AL	89.200	1.500e+001	UGL	LT		C
			CL6BZ	12-apr-1992	AL	89.200	8.300e+000	UGL	LT		C
			CL6CP	12-apr-1992	AL	89.200	1.000e+001	UGL	ND	R	C
			CL6ET	12-apr-1992	AL	89.200	5.100e+000	UGL	LT	R	C
			CLDAN	12-apr-1992	AL	89.200	3.000e+001	UGL	LT	R	C
			CPMS	12-apr-1992	AL	89.200	5.900e+000	UGL	LT		C
			CPMSO	12-apr-1992	AL	89.200	6.800e+000	UGL	LT		C
			CPMSO2	12-apr-1992	AL	89.200	3.800e+001	UGL	LT		C
			DBAHA	12-apr-1992	AL	89.200	7.500e+000	UGL	LT		C
			DBHC	12-apr-1992	AL	89.200	6.400e+000	UGL	LT		C
			DBZFUR	12-apr-1992	AL	89.200	1.000e+001	UGL	ND	R	C
			DEP	12-apr-1992	AL	89.200	1.000e+001	UGL	ND	R	C
			DITH	12-apr-1992	AL	89.200	7.700e+000	UGL	LT		C
			DLDRN	12-apr-1992	AL	89.200	1.100e+001	UGL	LT		C
			DMP	12-apr-1992	AL	89.200	1.000e+001	UGL	ND	R	C
			DNBP	12-apr-1992	AL	89.200	1.000e+001	UGL	ND	R	C
			DNOP	12-apr-1992	AL	89.200	1.500e+001	UGL	LT		C
			ENDRN	12-apr-1992	AL	89.200	6.600e+000	UGL	LT		C
			ENDRNK	12-apr-1992	AL	89.200	6.000e+000	UGL	ND	R	C
			ESFSO4	12-apr-1992	AL	89.200	2.000e+001	UGL	ND	R	C
			FANT	12-apr-1992	AL	89.200	1.000e+001	UGL	LT		C
			FLRENE	12-apr-1992	AL	89.200	1.000e+001	UGL	ND		C
			HCBD	12-apr-1992	AL	89.200	1.800e+001	UGL	LT		C
			HPCL	12-apr-1992	AL	89.200	6.200e+000	UGL	LT	R	C
			HPCLE	12-apr-1992	AL	89.200	7.200e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1146	UM16	ICDPYR	12-apr-1992	AL	89.200	7.200e+000	UGL	LT		C
			ISOPHR	12-apr-1992	AL	89.200	1.000e+001	UGL	ND	R	C
			LIN	12-apr-1992	AL	89.200	5.800e+000	UGL	LT		C
			MEXCLR	12-apr-1992	AL	89.200	3.000e+001	UGL	ND	R	C
			MLTHN	12-apr-1992	AL	89.200	7.300e+000	UGL	LT		C
			NAP	12-apr-1992	AL	89.200	1.700e+001	UGL	LT		C
			NB	12-apr-1992	AL	89.200	1.000e+001	UGL	ND	R	C
			NDNPA	12-apr-1992	AL	89.200	4.500e+000	UGL	LT		C
			NNDPA	12-apr-1992	AL	89.200	1.000e+001	UGL	ND	R	C
			OXAT	12-apr-1992	AL	89.200	9.100e+000	UGL	LT		C
			PCP	12-apr-1992	AL	89.200	5.000e+001	UGL	ND	R	C
			PHANTR	12-apr-1992	AL	89.200	2.200e+001	UGL	LT		C
			PHENOL	12-apr-1992	AL	89.200	1.000e+001	UGL	ND	R	C
			PPDDO	12-apr-1992	AL	89.200	9.700e+000	UGL	LT		C
			PPDDE	12-apr-1992	AL	89.200	9.300e+000	UGL	LT		C
			PPDDT	12-apr-1992	AL	89.200	7.300e+000	UGL	LT		C
			PRTHN	12-apr-1992	AL	89.200	4.700e+000	UGL	LT		C
			PYR	12-apr-1992	AL	89.200	1.700e+001	UGL	LT		C
WELL	S1146	UM33	111TCE	12-apr-1992	AL	89.200	4.100e+000	UGL	LT		C
			112TCE	12-apr-1992	AL	89.200	6.300e+001	UGL	LT		C
			11DCE	12-apr-1992	AL	89.200	1.420e+000	UGL	LT		C
			11DCE	12-apr-1992	AL	89.200	1.100e+000	UGL	LT		C
			12DCE	12-apr-1992	AL	89.200	1.100e+000	UGL	LT		C
			12DCLB	12-apr-1992	AL	89.200	9.700e+000	UGL	LT		C
			12DCLP	12-apr-1992	AL	89.200	7.600e+000	UGL	LT		C
			12DMB	12-apr-1992	AL	89.200	2.800e+000	UGL	LT		C
			13DCLB	12-apr-1992	AL	89.200	5.000e+000	UGL	ND	R	C
			13DCP	12-apr-1992	AL	89.200	9.200e+000	UGL	LT		C
			13DMB	12-apr-1992	AL	89.200	3.800e+000	UGL	LT		C
			14DCLB	12-apr-1992	AL	89.200	5.000e+000	UGL	ND	R	C
			2CLEVE	12-apr-1992	AL	89.200	8.100e+000	UGL	LT		C
			ACET	12-apr-1992	AL	89.200	1.000e+001	UGL	LT		C
			BRDCLM	12-apr-1992	AL	89.200	7.900e+000	UGL	LT		C
			C12DCE	12-apr-1992	AL	89.200	5.000e+000	UGL	LT		C
			C13DCP	12-apr-1992	AL	89.200	5.000e+000	UGL	ND	R	C
			C2AVE	12-apr-1992	AL	89.200	1.000e+001	UGL	ND	R	C
			C2H3CL	12-apr-1992	AL	89.200	5.000e+001	UGL	LT		C
			C2H5CL	12-apr-1992	AL	89.200	2.120e+000	UGL	LT		C
			C6H6	12-apr-1992	AL	89.200	2.400e+000	UGL	LT		C
			CCL4	12-apr-1992	AL	89.200	3.530e+001	UGL	LT		C
			CH2CL2	12-apr-1992	AL	89.200	3.530e+001	UGL	LT		C
			CH3BR	12-apr-1992	AL	89.200	1.000e+001	UGL	ND	P	C
			CH3CL	12-apr-1992	AL	89.200	1.600e+000	UGL	LT		C
			CHBR3	12-apr-1992	AL	89.200	8.200e+000	UGL	LT		C
			CHCL3	12-apr-1992	AL	89.200	3.720e+000	UGL	LT		C
			CLC6H5	12-apr-1992	AL	89.200	1.400e+000	UGL	LT		C
			CS2	12-apr-1992	AL	89.200	5.000e+000	UGL	LT		C
			DBRCLM	12-apr-1992	AL	89.200	9.500e+000	UGL	ND	R	C
			ETC6H5	12-apr-1992	AL	89.200	6.500e+000	UGL	LT		C
			MEC6H5	12-apr-1992	AL	89.200	8.700e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1146	UM33	MEK	12-apr-1992	AL	89.200	1.000e+001	UGL	ND	R	C
			MIBK	12-apr-1992	AL	89.200	1.000e+001	UGL	ND	R	C
			MNBK	12-apr-1992	AL	89.200	1.000e+001	UGL	ND	R	C
			STYR	12-apr-1992	AL	89.200	5.000e+000	UGL	ND	R	C
			T13DCP	12-apr-1992	AL	89.200	5.000e+000	UGL	ND	R	C
			TCLEA	12-apr-1992	AL	89.200	4.700e+000	UGL	LT		C
			TCLEE	12-apr-1992	AL	89.200	5.000e-001	UGL	LT		C
			TRCLE	12-apr-1992	AL	89.200	4.990e+000	UGL	LT		C
WELL	S1146	UN06	NNDPA	12-apr-1992	AL	89.200	9.000e-001	UGL	LT		C
WELL	S1146	UW26	24DNT	12-apr-1992	AL	89.200	1.160e+000	UGL	LT		C
			26DNT	12-apr-1992	AL	89.200	1.110e+000	UGL	LT		C
WELL	S1147	00	ALK	26-apr-1992	AL	54.700	2.380e+002	MGL			C
			HARD	26-apr-1992	AL	54.700	3.120e+002	MGL			C
			TDS	26-apr-1992	AL	54.700	4.130e+002	MGL			C
WELL	S1147	99	TL	26-apr-1992	AL	54.700	7.500e+000	UGL	LT		C
WELL	S1147	SB03	HG	26-apr-1992	AL	54.700	5.660e-001	UGL	LT		C
WELL	S1147	SD24	AS	26-apr-1992	AL	54.700	3.090e+000	UGL	LT		C
			PB	26-apr-1992	AL	54.700	4.740e+000	UGL	LT		C
			SE	26-apr-1992	AL	54.700	3.090e+000	UGL	LT		C
WELL	S1147	SS16	AL	26-apr-1992	AL	1.800	8.150e+001	UGL	LT	G	C
			BA	26-apr-1992	AL	1.800	3.040e+001	UGL			C
			BE	26-apr-1992	AL	1.800	3.410e-001	UGL	LT		C
			CA	26-apr-1992	AL	1.800	6.500e+004	UGL			C
			CD	26-apr-1992	AL	1.800	2.670e+000	UGL	LT		C
			CO	26-apr-1992	AL	1.800	2.500e+001	UGL	LT		C
			CR	26-apr-1992	AL	1.800	4.470e+000	UGL	LT		C
			CU	26-apr-1992	AL	1.800	4.290e+000	UGL	LT		C
			FE	26-apr-1992	AL	1.800	2.460e+001	UGL	LT		C
			K	26-apr-1992	AL	1.800	2.060e+003	UGL		T	C
			MG	26-apr-1992	AL	1.800	3.400e+004	UGL			C
			MN	26-apr-1992	AL	1.800	6.880e+000	UGL	LT		C
			NA	26-apr-1992	AL	1.800	7.800e+004	UGL		T	C
			NI	26-apr-1992	AL	1.800	8.760e+000	UGL	LT		C
			SB	26-apr-1992	AL	1.800	5.120e+001	UGL	LT		C
			V	26-apr-1992	AL	1.800	4.000e+000	UGL	LT		C
			ZN	26-apr-1992	AL	1.800	1.940e+001	UGL	LT		C
WELL	S1147	TF10	NIT	26-apr-1992	AL	54.700	3.800e+003	UGL			C
WELL	S1147	TT08	CL	26-apr-1992	AL	54.700	6.900e+004	UGL			C
			SO4	26-apr-1992	AL	54.700	4.300e+004	UGL			C
WELL	S1147	UM16	123TCB	26-apr-1992	AL	54.700	3.960e+000	UGL	LT		
			124TCB	26-apr-1992	AL	54.700	3.080e+000	UGL	LT		
			12DCLB	26-apr-1992	AL	54.700	1.100e+001	UGL	LT		

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1147	UM16	13DCLB	26-apr-1992	AL	54.700	9.350e+000	UGL	LT		C
			14DCLB	26-apr-1992	AL	54.700	4.840e+000	UGL	LT		C
			245TCP	26-apr-1992	AL	54.700	5.500e+001	UGL	ND	R	C
			246TCP	26-apr-1992	AL	54.700	1.100e+001	UGL	ND	R	C
			24DCLP	26-apr-1992	AL	54.700	1.100e+001	UGL	ND	R	C
			24DMPN	26-apr-1992	AL	54.700	1.100e+001	UGL	ND	R	C
			24DNT	26-apr-1992	AL	54.700	5.500e+001	UGL	ND	R	C
			26DNT	26-apr-1992	AL	54.700	6.050e+000	UGL	LT		C
			2CLP	26-apr-1992	AL	54.700	7.260e+000	UGL	LT		C
			2CNAP	26-apr-1992	AL	54.700	1.100e+001	UGL	ND	R	C
			2MNAP	26-apr-1992	AL	54.700	1.060e+001	UGL	LT		C
			2MP	26-apr-1992	AL	54.700	1.100e+001	UGL	ND	R	C
			2NANIL	26-apr-1992	AL	54.700	5.500e+001	UGL	ND	R	C
			2NP	26-apr-1992	AL	54.700	1.100e+001	UGL	ND	R	C
			33DCBD	26-apr-1992	AL	54.700	6.600e+000	UGL	ND	R	C
			3NANIL	26-apr-1992	AL	54.700	5.500e+001	UGL	ND	R	C
			46DN2C	26-apr-1992	AL	54.700	5.500e+001	UGL	ND	R	C
			4BRPPE	26-apr-1992	AL	54.700	5.500e+001	UGL	ND	R	C
			4CANIL	26-apr-1992	AL	54.700	1.100e+001	UGL	ND	R	C
			4CL3C	26-apr-1992	AL	54.700	1.100e+001	UGL	ND	R	C
			4CLPPE	26-apr-1992	AL	54.700	1.100e+001	UGL	ND	R	C
			4MP	26-apr-1992	AL	54.700	1.100e+001	UGL	ND	R	C
			4NANIL	26-apr-1992	AL	54.700	5.500e+001	UGL	ND	R	C
			4NP	26-apr-1992	AL	54.700	5.500e+001	UGL	ND	R	C
			ABHC	26-apr-1992	AL	54.700	7.480e+000	UGL	LT		C
			ACL DAN	26-apr-1992	AL	54.700	3.300e+001	UGL	ND	R	C
			AENSLF	26-apr-1992	AL	54.700	3.300e+001	UGL	ND	R	C
			ALDRN	26-apr-1992	AL	54.700	1.320e+001	UGL	LT		C
			ANAPNE	26-apr-1992	AL	54.700	1.540e+001	UGL	LT		C
			ANAPYL	26-apr-1992	AL	54.700	2.090e+001	UGL	LT		C
			ANTRC	26-apr-1992	AL	54.700	2.200e+001	UGL	LT		C
			B2CEXM	26-apr-1992	AL	54.700	1.100e+001	UGL	ND	R	C
			B2CIPE	26-apr-1992	AL	54.700	1.100e+001	UGL	ND	R	C
			B2CLEE	26-apr-1992	AL	54.700	8.910e+000	UGL	LT		C
			B2EHP	26-apr-1992	AL	54.700	3.520e+001	UGL	LT		C
			BAANTR	26-apr-1992	AL	54.700	1.540e+001	UGL	LT		C
			BAPYR	26-apr-1992	AL	54.700	1.100e+001	UGL	LT		C
			BBFANT	26-apr-1992	AL	54.700	2.530e+001	UGL	LT		C
			BBHC	26-apr-1992	AL	54.700	5.390e+000	UGL	LT		C
			BBZP	26-apr-1992	AL	54.700	1.100e+001	UGL	ND	R	C
			BENSLF	26-apr-1992	AL	54.700	6.600e+000	UGL	ND	R	C
			BENZO A	26-apr-1992	AL	54.700	5.500e+001	UGL	ND	R	C
			BGHIPY	26-apr-1992	AL	54.700	7.810e+000	UGL	LT		C
			BKFANT	26-apr-1992	AL	54.700	2.310e+001	UGL	LT		C
			BZALC	26-apr-1992	AL	54.700	1.100e+001	UGL	ND	R	C
			CHRY	26-apr-1992	AL	54.700	1.650e+001	UGL	LT		C
			CL6BZ	26-apr-1992	AL	54.700	9.130e+000	UGL	LT		C
			CL6CP	26-apr-1992	AL	54.700	1.100e+001	UGL	ND	R	C
			CL6ET	26-apr-1992	AL	54.700	5.610e+000	UGL	LT		C
			CLDAN	26-apr-1992	AL	54.700	3.300e+001	UGL	ND	R	C
			CPMS	26-apr-1992	AL	54.700	6.490e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1147	UM16	CPMSO	26-apr-1992	AL	54.700	7.480e+000	UGL	LT		C
			CPMSO2	26-apr-1992	AL	54.700	4.180e+001	UGL	LT		C
			DBAHA	26-apr-1992	AL	54.700	8.250e+000	UGL	LT		C
			DBHC	26-apr-1992	AL	54.700	7.040e+000	UGL	LT		C
			DBZFUR	26-apr-1992	AL	54.700	1.100e+001	UGL	ND	R	C
			DEP	26-apr-1992	AL	54.700	1.100e+001	UGL	ND	R	C
			DITH	26-apr-1992	AL	54.700	8.470e+000	UGL	ND		C
			DLDRN	26-apr-1992	AL	54.700	1.210e+001	UGL	LT		C
			DMP	26-apr-1992	AL	54.700	1.100e+001	UGL	ND	R	C
			DNBP	26-apr-1992	AL	54.700	1.100e+001	UGL	ND	R	C
			DNOP	26-apr-1992	AL	54.700	1.650e+001	UGL	LT		C
			ENDRN	26-apr-1992	AL	54.700	7.260e+000	UGL	LT		C
			ENDRNK	26-apr-1992	AL	54.700	6.600e+000	UGL	ND		C
			ESFSO4	26-apr-1992	AL	54.700	6.600e+000	UGL	ND	R	C
			FANT	26-apr-1992	AL	54.700	2.200e+001	UGL	LT	R	C
			FLENE	26-apr-1992	AL	54.700	1.100e+001	UGL	ND		C
			HCBD	26-apr-1992	AL	54.700	1.980e+001	UGL	LT	R	C
			HPCL	26-apr-1992	AL	54.700	6.820e+000	UGL	LT		C
			HPCLE	26-apr-1992	AL	54.700	7.920e+000	UGL	LT		C
			ICDPYR	26-apr-1992	AL	54.700	7.920e+000	UGL	LT		C
			ISOPHR	26-apr-1992	AL	54.700	1.100e+001	UGL	ND		C
			LIN	26-apr-1992	AL	54.700	6.380e+000	UGL	LT	R	C
			MEXCLR	26-apr-1992	AL	54.700	3.300e+001	UGL	ND	R	C
			MLTHN	26-apr-1992	AL	54.700	8.030e+000	UGL	LT		C
			NAP	26-apr-1992	AL	54.700	1.870e+001	UGL	LT	R	C
			NB	26-apr-1992	AL	54.700	1.100e+001	UGL	ND		C
			NDNPA	26-apr-1992	AL	54.700	4.950e+000	UGL	LT	R	C
			NNDPA	26-apr-1992	AL	54.700	1.100e+001	UGL	ND		C
			OXAT	26-apr-1992	AL	54.700	1.000e+001	UGL	LT	R	C
			PCP	26-apr-1992	AL	54.700	5.500e+001	UGL	ND	R	C
			PHANTR	26-apr-1992	AL	54.700	2.420e+001	UGL	LT		C
			PHENOL	26-apr-1992	AL	54.700	1.100e+001	UGL	ND	R	C
			PPDDD	26-apr-1992	AL	54.700	1.070e+001	UGL	LT		C
			PPDDE	26-apr-1992	AL	54.700	1.020e+001	UGL	LT		C
			PPDDT	26-apr-1992	AL	54.700	8.030e+000	UGL	LT		C
			PRTHN	26-apr-1992	AL	54.700	5.170e+000	UGL	LT		C
			PYR	26-apr-1992	AL	54.700	1.870e+001	UGL	LT		C
			UNK563	26-apr-1992	AL	54.700	1.100e+001	UGL	LT	S	C
			UNK574	26-apr-1992	AL	54.700	8.800e+000	UGL	LT	S	C
WELL	S1147	UM33	111TCE	26-apr-1992	AL	54.700	4.100e+000	UGL	LT		C
			112TCE	26-apr-1992	AL	54.700	6.300e+001	UGL	LT		C
			11DCE	26-apr-1992	AL	54.700	1.420e+000	UGL	LT		C
			11DCE	26-apr-1992	AL	54.700	1.100e+000	UGL	LT		C
			12DCE	26-apr-1992	AL	54.700	1.100e+000	UGL	LT		C
			12DCLB	26-apr-1992	AL	54.700	9.700e+000	UGL	LT		C
			12DCLB	26-apr-1992	AL	54.700	7.600e+000	UGL	LT		C
			12DCLP	26-apr-1992	AL	54.700	2.800e+000	UGL	LT		C
			12DMB	26-apr-1992	AL	54.700	5.000e+000	UGL	ND	R	C
			13DCLB	26-apr-1992	AL	54.700	9.200e+000	UGL	LT		C
			13DCP	26-apr-1992	AL	54.700	3.800e+000	UGL	LT	R	
			13DMB	26-apr-1992	AL	54.700	5.000e+000	UGL	ND	R	

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 Installation: Badger AAP, WI (BA)
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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1147	UM33	14DCLB	26-apr-1992	AL	54.700	8.100e+000	UGL	LT		C
			2CLEVE	26-apr-1992	AL	54.700	8.200e+001	UGL	LT		C
			ACET	26-apr-1992	AL	54.700	1.000e+001	UGL	ND	R	C
			BRDCLM	26-apr-1992	AL	54.700	7.900e+000	UGL	LT		C
			C12DCE	26-apr-1992	AL	54.700	5.000e+000	UGL	ND	R	C
			C13DCP	26-apr-1992	AL	54.700	5.000e+000	UGL	ND	R	C
			C2AVE	26-apr-1992	AL	54.700	1.000e+001	UGL	ND	R	C
			C2H3CL	26-apr-1992	AL	54.700	5.000e-001	UGL	LT		C
			C2H5CL	26-apr-1992	AL	54.700	2.120e+000	UGL	LT		C
			C6H6	26-apr-1992	AL	54.700	2.400e+000	UGL	LT		C
			CCL4	26-apr-1992	AL	54.700	3.700e+000	UGL	LT		C
			CH2CL2	26-apr-1992	AL	54.700	6.080e+000	UGL	LT	B	C
			CH3BR	26-apr-1992	AL	54.700	1.000e+001	UGL	ND	R	C
			CH3CL	26-apr-1992	AL	54.700	1.600e+000	UGL	LT		C
			CHBR3	26-apr-1992	AL	54.700	8.200e+000	UGL	LT		C
			CHCL3	26-apr-1992	AL	54.700	5.030e-001	UGL	LT	P	C
			CLC6H5	26-apr-1992	AL	54.700	1.400e+000	UGL	LT		C
			CS2	26-apr-1992	AL	54.700	5.000e+000	UGL	ND	R	C
			DBRCLM	26-apr-1992	AL	54.700	6.500e+000	UGL	LT		C
			ETC6H5	26-apr-1992	AL	54.700	9.300e+000	UGL	LT		C
			MEC6H5	26-apr-1992	AL	54.700	8.700e+000	UGL	LT		C
			MEK	26-apr-1992	AL	54.700	1.000e+001	UGL	ND	R	C
			MIBK	26-apr-1992	AL	54.700	1.000e+001	UGL	ND	R	C
			MNBK	26-apr-1992	AL	54.700	1.000e+001	UGL	ND	R	C
			STYR	26-apr-1992	AL	54.700	5.000e+000	UGL	ND	R	C
			T13DCP	26-apr-1992	AL	54.700	5.000e+000	UGL	ND	R	C
			TCLEA	26-apr-1992	AL	54.700	4.700e+000	UGL	LT		C
			TCLEE	26-apr-1992	AL	54.700	5.000e-001	UGL	LT		C
			TRCLE	26-apr-1992	AL	54.700	5.000e-001	UGL	LT		C
WELL	S1147	UN06	NNDPA	26-apr-1992	AL	54.700	9.000e-001	UGL	LT		C
WELL	S1147	UW26	24DNT	26-apr-1992	AL	54.700	1.160e+000	UGL	LT		C
			26DNT	26-apr-1992	AL	54.700	1.110e+000	UGL	LT		C
WELL	S1147	UW42	NG	26-apr-1992	AL	54.700	5.090e-001	UGL	LT		C
WELL	S1148	00	ALK	24-apr-1992	AL	41.500	3.180e+002	MGL			C
			HARD	24-apr-1992	AL	41.500	3.600e+002	MGL			C
			TDS	24-apr-1992	AL	41.500	4.370e+002	MGL			C
WELL	S1148	99	TL	24-apr-1992	AL	41.500	7.500e+000	UGL	LT		C
WELL	S1148	SB03	HG	24-apr-1992	AL	41.500	5.660e-001	UGL	LT		C
WELL	S1148	SD24	AS	24-apr-1992	AL	41.500	3.090e+000	UGL	LT		C
			PB	24-apr-1992	AL	41.500	4.740e+000	UGL	LT		C
			SE	24-apr-1992	AL	41.500	3.090e+000	UGL	LT		C
WELL	S1148	SS16	AL	24-apr-1992	AL	1.400	8.150e+001	UGL	LT	G	C
			BA	24-apr-1992	AL	1.400	9.700e+001	UGL	LT		C
			BE	24-apr-1992	AL	1.400	3.410e-001	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1148	SS16	CA	24-apr-1992	AL	1.400	8.400e+004	UGL			C
			CD	24-apr-1992	AL	1.400	2.670e+000	UGL	LT		C
			CO	24-apr-1992	AL	1.400	2.500e+001	UGL	LT		C
			CR	24-apr-1992	AL	1.400	4.470e+000	UGL	LT		C
			CU	24-apr-1992	AL	1.400	6.240e+000	UGL			C
			FE	24-apr-1992	AL	1.400	2.920e+001	UGL		T	C
			K	24-apr-1992	AL	1.400	1.960e+003	UGL			C
			MG	24-apr-1992	AL	1.400	3.700e+004	UGL	LT		C
			MN	24-apr-1992	AL	1.400	6.880e+000	UGL		T	C
			NA	24-apr-1992	AL	1.400	8.000e+004	UGL	LT		C
			NI	24-apr-1992	AL	1.400	8.760e+000	UGL	LT		C
			SB	24-apr-1992	AL	1.400	5.120e+001	UGL	LT	G	C
			V	24-apr-1992	AL	1.400	4.000e+000	UGL	LT		C
			ZN	24-apr-1992	AL	1.400	1.940e+001	UGL	LT		C
			NIT	24-apr-1992	AL	41.500	3.000e+003	UGL			C
WELL	S1148	TT08	CL	24-apr-1992	AL	41.500	5.800e+004	UGL			C
			SO4	24-apr-1992	AL	41.500	4.100e+004	UGL			C
WELL	S1148	UM16	123TCB	24-apr-1992	AL	41.500	3.600e+000	UGL	LT		C
			124TCB	24-apr-1992	AL	41.500	2.800e+000	UGL	LT		C
			12DCLB	24-apr-1992	AL	41.500	1.000e+001	UGL	LT		C
			13DCLB	24-apr-1992	AL	41.500	8.500e+000	UGL	LT		C
			14DCLB	24-apr-1992	AL	41.500	4.400e+000	UGL	LT		C
			245TCP	24-apr-1992	AL	41.500	5.000e+001	UGL	ND	R	C
			246TCP	24-apr-1992	AL	41.500	1.000e+001	UGL	ND	R	C
			24DCLP	24-apr-1992	AL	41.500	1.000e+001	UGL	ND	R	C
			24DMPN	24-apr-1992	AL	41.500	1.000e+001	UGL	ND	R	C
			24DNP	24-apr-1992	AL	41.500	5.000e+001	UGL	ND	R	C
			24DNT	24-apr-1992	AL	41.500	5.000e+000	UGL	LT		C
			26DNT	24-apr-1992	AL	41.500	6.600e+000	UGL	LT		C
			2CLP	24-apr-1992	AL	41.500	1.000e+001	UGL	ND	R	C
			2CNAP	24-apr-1992	AL	41.500	9.600e+000	UGL	LT		C
			2MNAP	24-apr-1992	AL	41.500	1.000e+001	UGL	ND	R	C
			2MP	24-apr-1992	AL	41.500	1.000e+001	UGL	ND	R	C
			2NANIL	24-apr-1992	AL	41.500	1.000e+001	UGL	ND	R	C
			2NP	24-apr-1992	AL	41.500	5.000e+001	UGL	ND	R	C
			33DCBD	24-apr-1992	AL	41.500	1.000e+001	UGL	ND	R	C
			36NANIL	24-apr-1992	AL	41.500	6.000e+000	UGL	ND	R	C
			46DN2C	24-apr-1992	AL	41.500	5.000e+001	UGL	ND	R	C
			4BRPPE	24-apr-1992	AL	41.500	5.000e+001	UGL	ND	R	C
			4CANIL	24-apr-1992	AL	41.500	1.000e+001	UGL	ND	R	C
			4CL3C	24-apr-1992	AL	41.500	1.000e+001	UGL	ND	R	C
			4CLPPE	24-apr-1992	AL	41.500	1.000e+001	UGL	ND	R	C
			4MP	24-apr-1992	AL	41.500	1.000e+001	UGL	ND	R	C
			4NANIL	24-apr-1992	AL	41.500	5.000e+001	UGL	ND	R	C
			4NP	24-apr-1992	AL	41.500	5.000e+001	UGL	ND	R	C
			ABHC	24-apr-1992	AL	41.500	6.800e+000	UGL	LT		C
			ACLDAN	24-apr-1992	AL	41.500	3.000e+001	UGL	ND	R	C
			AENSLF	24-apr-1992	AL	41.500	3.000e+001	UGL	ND	R	C
			ALDRN	24-apr-1992	AL	41.500	1.200e+001	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1148	UM16	ANAPNE	24-apr-1992	AL	41.500	1.400e+001	UGL	LT		C
			ANAPYL	24-apr-1992	AL	41.500	1.900e+001	UGL	LT		C
			ANTRC	24-apr-1992	AL	41.500	2.000e+001	UGL	LT		C
			B2CEXM	24-apr-1992	AL	41.500	1.000e+001	UGL	ND	R	C
			B2CIPE	24-apr-1992	AL	41.500	1.000e+001	UGL	ND	R	C
			B2CLEE	24-apr-1992	AL	41.500	8.100e+000	UGL	LT		C
			B2EHP	24-apr-1992	AL	41.500	3.200e+001	UGL	LT		C
			BAANTR	24-apr-1992	AL	41.500	1.400e+001	UGL	LT		C
			BAPYR	24-apr-1992	AL	41.500	1.000e+001	UGL	LT		C
			BBFANT	24-apr-1992	AL	41.500	2.300e+001	UGL	LT		C
			BBHC	24-apr-1992	AL	41.500	4.900e+000	UGL	LT		C
			BB2P	24-apr-1992	AL	41.500	1.000e+001	UGL	ND	R	C
			BENSLF	24-apr-1992	AL	41.500	6.000e+000	UGL	ND	R	C
			BENZOA	24-apr-1992	AL	41.500	5.000e+001	UGL	ND	R	C
			BGHIPI	24-apr-1992	AL	41.500	7.100e+000	UGL	LT		C
			BKFANT	24-apr-1992	AL	41.500	2.100e+001	UGL	LT		C
			BZALC	24-apr-1992	AL	41.500	1.000e+001	UGL	ND	R	C
			CL6BZ	24-apr-1992	AL	41.500	1.500e+001	UGL	LT		C
			CL6CP	24-apr-1992	AL	41.500	8.300e+000	UGL	LT		C
			CL6ET	24-apr-1992	AL	41.500	5.100e+000	UGL	LT		C
			CLDAN	24-apr-1992	AL	41.500	3.000e+001	UGL	ND	R	C
			CPMS	24-apr-1992	AL	41.500	5.900e+000	UGL	LT		C
			CPMSO	24-apr-1992	AL	41.500	6.800e+000	UGL	LT		C
			CPMSO2	24-apr-1992	AL	41.500	3.800e+001	UGL	LT		C
			DBAHA	24-apr-1992	AL	41.500	7.500e+000	UGL	LT		C
			DBHC	24-apr-1992	AL	41.500	6.400e+000	UGL	LT		C
			DB2FUR	24-apr-1992	AL	41.500	1.000e+001	UGL	ND	R	C
			DEP	24-apr-1992	AL	41.500	1.000e+001	UGL	ND	R	C
			DITH	24-apr-1992	AL	41.500	7.700e+000	UGL	LT		C
			DLDRN	24-apr-1992	AL	41.500	1.100e+001	UGL	LT		C
			DMP	24-apr-1992	AL	41.500	1.000e+001	UGL	ND	R	C
			DNBP	24-apr-1992	AL	41.500	1.000e+001	UGL	ND	R	C
			DNOP	24-apr-1992	AL	41.500	1.500e+001	UGL	LT		C
			ENDRN	24-apr-1992	AL	41.500	6.600e+000	UGL	LT		C
			ENDRNK	24-apr-1992	AL	41.500	6.000e+000	UGL	ND	R	C
			ESFSO4	24-apr-1992	AL	41.500	2.000e+001	UGL	LT		C
			FANT	24-apr-1992	AL	41.500	1.000e+001	UGL	ND	R	C
			FLRENE	24-apr-1992	AL	41.500	1.800e+001	UGL	LT		C
			HCBD	24-apr-1992	AL	41.500	6.200e+000	UGL	LT		C
			HPCL	24-apr-1992	AL	41.500	7.200e+000	UGL	LT		C
			HPCLE	24-apr-1992	AL	41.500	7.200e+000	UGL	LT		C
			ICDPYR	24-apr-1992	AL	41.500	1.000e+001	UGL	ND	R	C
			ISOPHR	24-apr-1992	AL	41.500	1.000e+001	UGL	ND	R	C
			LIN	24-apr-1992	AL	41.500	5.800e+000	UGL	LT		C
			MEXCLR	24-apr-1992	AL	41.500	3.000e+001	UGL	ND	R	C
			MLTHN	24-apr-1992	AL	41.500	7.300e+000	UGL	LT		C
			NAP	24-apr-1992	AL	41.500	1.700e+001	UGL	LT		C
			NB	24-apr-1992	AL	41.500	1.000e+001	UGL	ND	R	C
			NDNPA	24-apr-1992	AL	41.500	4.500e+000	UGL	LT		C
			NNDPA	24-apr-1992	AL	41.500	1.000e+001	UGL	ND	R	C
			OXAT	24-apr-1992	AL	41.500	9.100e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1148	UM16	PCP	24-apr-1992	AL	41.500	5.000e+001	UGL	ND	R	C
			PHANTR	24-apr-1992	AL	41.500	2.200e+001	UGL	LT		C
			PHENOL	24-apr-1992	AL	41.500	1.000e+001	UGL	ND	R	C
			PPDDO	24-apr-1992	AL	41.500	9.700e+000	UGL	LT		C
			PPDE	24-apr-1992	AL	41.500	9.300e+000	UGL	LT		C
			PPDDT	24-apr-1992	AL	41.500	7.300e+000	UGL	LT		C
			PRTHN	24-apr-1992	AL	41.500	4.700e+000	UGL	LT		C
			PYR	24-apr-1992	AL	41.500	1.700e+001	UGL	LT		C
			UNK563	24-apr-1992	AL	41.500	4.000e+000	UGL	LT	S	C
WELL	S1148	UM33	111TCE	24-apr-1992	AL	41.500	4.100e+000	UGL	LT		C
			112TCE	24-apr-1992	AL	41.500	6.300e-001	UGL	LT		C
			11DCE	24-apr-1992	AL	41.500	1.420e+000	UGL	LT		C
			11DCE	24-apr-1992	AL	41.500	1.100e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	41.500	1.100e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	41.500	9.700e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	41.500	7.600e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	41.500	2.800e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	41.500	5.000e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	41.500	9.200e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	41.500	3.800e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	41.500	5.000e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	41.500	8.200e+001	UGL	LT		C
			12DCE	24-apr-1992	AL	41.500	1.000e+001	UGL	LT		C
			12DCE	24-apr-1992	AL	41.500	7.900e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	41.500	5.000e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	41.500	5.000e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	41.500	1.000e+001	UGL	LT		C
			12DCE	24-apr-1992	AL	41.500	5.000e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	41.500	2.120e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	41.500	2.400e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	41.500	3.700e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	41.500	7.350e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	41.500	1.000e+001	UGL	LT		C
			12DCE	24-apr-1992	AL	41.500	1.600e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	41.500	8.200e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	41.500	8.300e-001	UGL	LT		C
			12DCE	24-apr-1992	AL	41.500	1.400e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	41.500	5.000e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	41.500	6.500e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	41.500	9.300e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	41.500	8.700e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	41.500	1.000e+001	UGL	LT		C
			12DCE	24-apr-1992	AL	41.500	1.000e+001	UGL	LT		C
			12DCE	24-apr-1992	AL	41.500	1.000e+001	UGL	LT		C
			12DCE	24-apr-1992	AL	41.500	1.000e+001	UGL	LT		C
			12DCE	24-apr-1992	AL	41.500	5.000e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	41.500	4.700e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	41.500	5.000e-001	UGL	LT		C
			12DCE	24-apr-1992	AL	41.500	5.000e-001	UGL	LT		C

Variable Query Chemical Report
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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1149	UM16	24DNT	25-apr-1992	AL	44.600	5.500e+000	UGL	LT		C
			26DNT	25-apr-1992	AL	44.600	6.600e+000	UGL	LT		C
			2CLP	25-apr-1992	AL	44.600	1.000e+001	UGL	ND	R	C
			2CNAP	25-apr-1992	AL	44.600	9.600e+000	UGL	LT		C
			2MNAP	25-apr-1992	AL	44.600	1.000e+001	UGL	ND	R	C
			2MP	25-apr-1992	AL	44.600	1.000e+001	UGL	ND	R	C
			2NANIL	25-apr-1992	AL	44.600	5.000e+001	UGL	ND	R	C
			2NP	25-apr-1992	AL	44.600	1.000e+001	UGL	ND	R	C
			33DCBD	25-apr-1992	AL	44.600	6.000e+000	UGL	ND	R	C
			3NANIL	25-apr-1992	AL	44.600	5.000e+001	UGL	ND	R	C
			46DN2C	25-apr-1992	AL	44.600	5.000e+001	UGL	ND	R	C
			4BRPPE	25-apr-1992	AL	44.600	1.000e+001	UGL	ND	R	C
			4CANIL	25-apr-1992	AL	44.600	1.000e+001	UGL	ND	R	C
			4CL3C	25-apr-1992	AL	44.600	1.000e+001	UGL	ND	R	C
			4CLPPE	25-apr-1992	AL	44.600	1.000e+001	UGL	ND	R	C
			4MP	25-apr-1992	AL	44.600	1.000e+001	UGL	ND	R	C
			4NANIL	25-apr-1992	AL	44.600	1.000e+001	UGL	ND	R	C
			4NP	25-apr-1992	AL	44.600	5.000e+001	UGL	ND	R	C
			ABHC	25-apr-1992	AL	44.600	6.800e+000	UGL	LT		C
			ACLDAN	25-apr-1992	AL	44.600	3.000e+001	UGL	ND	R	C
			AENSLF	25-apr-1992	AL	44.600	3.000e+001	UGL	ND	R	C
			ALDRN	25-apr-1992	AL	44.600	1.200e+001	UGL	LT		C
			ANAPNE	25-apr-1992	AL	44.600	1.400e+001	UGL	LT		C
			ANAPYL	25-apr-1992	AL	44.600	1.900e+001	UGL	LT		C
			ANTRC	25-apr-1992	AL	44.600	2.000e+001	UGL	LT		C
			B2CEXM	25-apr-1992	AL	44.600	1.000e+001	UGL	ND	R	C
			B2CIPE	25-apr-1992	AL	44.600	1.000e+001	UGL	ND	R	C
			B2CLEE	25-apr-1992	AL	44.600	8.100e+000	UGL	LT		C
			B2EHP	25-apr-1992	AL	44.600	3.200e+001	UGL	LT		C
			BAANTR	25-apr-1992	AL	44.600	1.400e+001	UGL	LT		C
			BAPYR	25-apr-1992	AL	44.600	1.000e+001	UGL	LT		C
			BBFANT	25-apr-1992	AL	44.600	2.300e+001	UGL	LT		C
			BBHC	25-apr-1992	AL	44.600	4.900e+000	UGL	LT		C
			BBZP	25-apr-1992	AL	44.600	6.000e+000	UGL	ND	R	C
			BENSLF	25-apr-1992	AL	44.600	5.000e+001	UGL	ND	R	C
			BENZOA	25-apr-1992	AL	44.600	7.100e+000	UGL	ND	R	C
			BGHIPI	25-apr-1992	AL	44.600	2.100e+001	UGL	LT		C
			BKFANT	25-apr-1992	AL	44.600	1.000e+001	UGL	LT		C
			BZALC	25-apr-1992	AL	44.600	1.500e+001	UGL	LT		C
			CHRY	25-apr-1992	AL	44.600	8.300e+000	UGL	LT		C
			CL6BZ	25-apr-1992	AL	44.600	1.000e+001	UGL	LT		C
			CL6CP	25-apr-1992	AL	44.600	1.000e+001	UGL	LT		C
			CL6ET	25-apr-1992	AL	44.600	5.100e+000	UGL	LT		C
			CLDAN	25-apr-1992	AL	44.600	3.000e+001	UGL	ND	R	C
			CPMS	25-apr-1992	AL	44.600	5.900e+000	UGL	LT		C
			CPMSO	25-apr-1992	AL	44.600	6.800e+000	UGL	LT		C
			CPMSO2	25-apr-1992	AL	44.600	3.800e+001	UGL	LT		C
			DBAHA	25-apr-1992	AL	44.600	7.500e+000	UGL	LT		C
			DBHC	25-apr-1992	AL	44.600	6.400e+000	UGL	LT		C
			DBZFUR	25-apr-1992	AL	44.600	1.000e+001	UGL	ND	R	C
			DEP	25-apr-1992	AL	44.600	1.000e+001	UGL	ND	R	C
			DITH	25-apr-1992	AL	44.600	7.700e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1149	UM16	DLDRN	25-apr-1992	AL	44.600	1.100e+001	UGL	LT		C
			DMP	25-apr-1992	AL	44.600	1.000e+001	UGL	ND	R	C
			DNBP	25-apr-1992	AL	44.600	1.000e+001	UGL	ND	R	C
			DNOP	25-apr-1992	AL	44.600	1.500e+001	UGL	LT		C
			ENDRN	25-apr-1992	AL	44.600	6.600e+000	UGL	LT		C
			ENDRNK	25-apr-1992	AL	44.600	6.000e+000	UGL	ND	R	C
			ESFSO4	25-apr-1992	AL	44.600	6.000e+000	UGL	ND	R	C
			FANT	25-apr-1992	AL	44.600	2.000e+001	UGL	LT		C
			FLRENE	25-apr-1992	AL	44.600	1.000e+001	UGL	ND	R	C
			HCBD	25-apr-1992	AL	44.600	1.800e+001	UGL	LT		C
			HPCL	25-apr-1992	AL	44.600	6.200e+000	UGL	LT		C
			HPCLE	25-apr-1992	AL	44.600	7.200e+000	UGL	LT		C
			ICDPYR	25-apr-1992	AL	44.600	7.200e+000	UGL	LT		C
			ISOPHR	25-apr-1992	AL	44.600	1.000e+001	UGL	ND	R	C
			LIN	25-apr-1992	AL	44.600	5.800e+000	UGL	LT		C
			MEXCLR	25-apr-1992	AL	44.600	3.000e+001	UGL	ND	R	C
			MLTHN	25-apr-1992	AL	44.600	7.300e+000	UGL	LT		C
			NAP	25-apr-1992	AL	44.600	1.700e+001	UGL	LT		C
			NB	25-apr-1992	AL	44.600	1.000e+001	UGL	ND	R	C
			NDNPA	25-apr-1992	AL	44.600	4.500e+000	UGL	LT		C
			NNDPA	25-apr-1992	AL	44.600	1.000e+001	UGL	ND	R	C
			OXAT	25-apr-1992	AL	44.600	9.100e+000	UGL	LT		C
			PCP	25-apr-1992	AL	44.600	5.000e+001	UGL	ND	R	C
			PHANTR	25-apr-1992	AL	44.600	2.200e+001	UGL	LT		C
			PHENOL	25-apr-1992	AL	44.600	1.000e+001	UGL	ND	R	C
			PPDDD	25-apr-1992	AL	44.600	9.700e+000	UGL	LT		C
			PPDDE	25-apr-1992	AL	44.600	9.300e+000	UGL	LT		C
			PPDDT	25-apr-1992	AL	44.600	7.300e+000	UGL	LT		C
			PRTHN	25-apr-1992	AL	44.600	4.700e+000	UGL	LT		C
			PYR	25-apr-1992	AL	44.600	1.700e+001	UGL	LT		C
WELL	S1149	UM33	111TCE	25-apr-1992	AL	44.600	4.100e+000	UGL	LT		C
			112TCE	25-apr-1992	AL	44.600	6.300e+001	UGL	LT		C
			11DCE	25-apr-1992	AL	44.600	1.420e+000	UGL	LT		C
			11DCL	25-apr-1992	AL	44.600	1.100e+000	UGL	LT		C
			12DCE	25-apr-1992	AL	44.600	1.100e+000	UGL	LT		C
			12DCLB	25-apr-1992	AL	44.600	9.700e+000	UGL	LT		C
			12DCL	25-apr-1992	AL	44.600	7.600e+000	UGL	LT		C
			12DCLP	25-apr-1992	AL	44.600	2.800e+000	UGL	LT		C
			12DMB	25-apr-1992	AL	44.600	5.000e+000	UGL	ND	R	C
			13DCLB	25-apr-1992	AL	44.600	9.200e+000	UGL	LT		C
			13DCP	25-apr-1992	AL	44.600	3.800e+000	UGL	LT		C
			13DMB	25-apr-1992	AL	44.600	5.000e+000	UGL	ND	R	C
			14DCLB	25-apr-1992	AL	44.600	8.100e+000	UGL	LT		C
			2CLEVE	25-apr-1992	AL	44.600	8.200e+001	UGL	LT		C
			ACET	25-apr-1992	AL	44.600	1.000e+001	UGL	ND	R	C
			BRDCLM	25-apr-1992	AL	44.600	7.900e+000	UGL	LT		C
			C12DCE	25-apr-1992	AL	44.600	5.000e+000	UGL	ND	R	C
			C13DCP	25-apr-1992	AL	44.600	5.000e+000	UGL	ND	R	C
			C2AVE	25-apr-1992	AL	44.600	1.000e+001	UGL	ND	R	C
			C2H3CL	25-apr-1992	AL	44.600	5.000e+001	UGL	LT		C
			C2H5CL	25-apr-1992	AL	44.600	2.120e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1149	UM33	C6H6	25-apr-1992	AL	44.600	2.400e+000	UGL	LT		C
			CCL4	25-apr-1992	AL	44.600	3.700e+000	UGL	LT		C
			CH2CL2	25-apr-1992	AL	44.600	5.780e+000	UGL		B	C
			CH3BR	25-apr-1992	AL	44.600	1.000e+001	UGL	ND	R	C
			CH3CL	25-apr-1992	AL	44.600	1.600e+000	UGL	LT		C
			CHBR3	25-apr-1992	AL	44.600	8.200e+000	UGL	LT		C
			CHCL3	25-apr-1992	AL	44.600	8.300e+001	UGL	LT		C
			CLC6H5	25-apr-1992	AL	44.600	1.400e+000	UGL	LT		C
			CS2	25-apr-1992	AL	44.600	5.000e+000	UGL	ND	R	C
			DBRCLM	25-apr-1992	AL	44.600	6.500e+000	UGL	LT		C
			ETC6H5	25-apr-1992	AL	44.600	9.300e+000	UGL	LT		C
			MEC6H5	25-apr-1992	AL	44.600	8.700e+000	UGL	LT		C
			MEK	25-apr-1992	AL	44.600	1.000e+001	UGL	ND	R	C
			MIBK	25-apr-1992	AL	44.600	1.000e+001	UGL	ND	R	C
			MNBK	25-apr-1992	AL	44.600	1.000e+001	UGL	ND	R	C
			STVR	25-apr-1992	AL	44.600	5.000e+000	UGL	ND	R	C
			T13DCP	25-apr-1992	AL	44.600	5.000e+000	UGL	ND	R	C
			TCLEA	25-apr-1992	AL	44.600	4.700e+000	UGL	LT		C
			TCLEE	25-apr-1992	AL	44.600	5.000e+001	UGL	LT		C
			TRCLE	25-apr-1992	AL	44.600	5.000e+001	UGL	LT		C
WELL	S1149	UN06	NNDPA	25-apr-1992	AL	44.600	9.900e+001	UGL	LT		C
WELL	S1149	UW26	24DNT	25-apr-1992	AL	44.600	1.160e+000	UGL	LT		C
			26DNT	25-apr-1992	AL	44.600	1.110e+000	UGL	LT		C
WELL	S1149	UW42	NG	25-apr-1992	AL	44.600	5.090e+001	UGL	LT		C
WELL	S1150	00	ALK	14-apr-1992	AL	120.800	2.320e+002	MGL			C
			HARD	14-apr-1992	AL	120.800	3.060e+002	MGL			C
			TDS	14-apr-1992	AL	120.800	2.880e+002	MGL			C
WELL	S1150	99	NH3	14-apr-1992	AL	120.800	5.000e+001	UGL	LT		C
WELL	S1150	SR03	HG	14-apr-1992	AL	120.800	5.660e+001	UGL	LT		C
WELL	S1150	SD24	PB	14-apr-1992	AL	120.800	4.740e+000	UGL	LT		C
WELL	S1150	SS16	CD	14-apr-1992	AL	120.800	2.670e+000	UGL	LT		C
			CR	14-apr-1992	AL	120.800	4.470e+000	UGL	LT		C
WELL	S1150	TF10	NIT	14-apr-1992	AL	120.800	4.000e+003	UGL			C
WELL	S1150	TT08	CL	14-apr-1992	AL	120.800	2.700e+004	UGL		X	C
			SO4	14-apr-1992	AL	120.800	3.800e+004	UGL			C
WELL	S1150	UM33	111TCE	14-apr-1992	AL	120.800	4.100e+000	UGL	LT		C
			112TCE	14-apr-1992	AL	120.800	6.300e+001	UGL	LT		C
			11DCE	14-apr-1992	AL	120.800	1.420e+000	UGL	LT		C
			11DCLE	14-apr-1992	AL	120.800	1.100e+000	UGL	LT		C
			12DCE	14-apr-1992	AL	120.800	1.100e+000	UGL	LT		C
			12DC1B	14-apr-1992	AL	120.800	9.700e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1150	UM33	12DCLF	14-apr-1992	AL	120.800	7.600e+000	UGL	LT		C
			12DCLP	14-apr-1992	AL	120.800	2.800e+000	UGL	LT		C
			12DMB	14-apr-1992	AL	120.800	5.000e+000	UGL	ND	R	C
			13DCLB	14-apr-1992	AL	120.800	9.200e+000	UGL	LT		C
			13DCP	14-apr-1992	AL	120.800	3.800e+000	UGL	LT		C
			13DMB	14-apr-1992	AL	120.800	5.000e+000	UGL	ND	R	C
			14DCLB	14-apr-1992	AL	120.800	8.100e+000	UGL	LT		C
			2CLEVE	14-apr-1992	AL	120.800	8.200e+001	UGL	LT		C
			ACET	14-apr-1992	AL	120.800	1.400e+001	UGL	LT	S	C
			BRDCLM	14-apr-1992	AL	120.800	7.900e+000	UGL	LT		C
			C12DCE	14-apr-1992	AL	120.800	5.000e+000	UGL	ND	R	C
			C13DCP	14-apr-1992	AL	120.800	5.000e+000	UGL	ND	R	C
			C2AVE	14-apr-1992	AL	120.800	1.000e+001	UGL	ND	R	C
			C2H3CL	14-apr-1992	AL	120.800	5.000e-001	UGL	LT		C
			C2H5CL	14-apr-1992	AL	120.800	2.400e+000	UGL	LT		C
			C6H6	14-apr-1992	AL	120.800	3.700e+000	UGL	LT		C
			CCL4	14-apr-1992	AL	120.800	4.610e+000	UGL	LT		C
			CH2CL2	14-apr-1992	AL	120.800	1.000e+001	UGL	ND	P	C
			CH3BR	14-apr-1992	AL	120.800	1.600e+000	UGL	LT	R	C
			CH3CL	14-apr-1992	AL	120.800	8.200e+000	UGL	LT		C
			CHBR3	14-apr-1992	AL	120.800	6.340e-001	UGL	LT	P	C
			CHCL3	14-apr-1992	AL	120.800	1.400e+000	UGL	LT		C
			CLC6H5	14-apr-1992	AL	120.800	5.000e+000	UGL	ND	R	C
			CS2	14-apr-1992	AL	120.800	5.000e+000	UGL	ND		C
			DBRCLM	14-apr-1992	AL	120.800	6.500e+000	UGL	LT		C
			ETC6H5	14-apr-1992	AL	120.800	9.300e+000	UGL	LT		C
			MEC6H5	14-apr-1992	AL	120.800	8.700e+000	UGL	LT		C
			MEK	14-apr-1992	AL	120.800	1.000e+001	UGL	ND	R	C
			MIBK	14-apr-1992	AL	120.800	1.000e+001	UGL	ND	R	C
			MNBK	14-apr-1992	AL	120.800	1.000e+001	UGL	ND	R	C
			STYR	14-apr-1992	AL	120.800	5.000e+000	UGL	ND	R	C
			T13DCP	14-apr-1992	AL	120.800	5.000e+000	UGL	ND	R	C
			TCLEA	14-apr-1992	AL	120.800	4.700e+000	UGL	LT		C
			TCLEE	14-apr-1992	AL	120.800	5.000e-001	UGL	LT		C
			TRCLE	14-apr-1992	AL	120.800	5.000e-001	UGL	LT		C
WELL	S1150	UW42	NG	14-apr-1992	AL	120.800	5.090e-001	UGL	LT		C
WELL	S1151	00	ALK	08-apr-1992	AL	115.400	2.740e+002	MGL			C
			HARD	08-apr-1992	AL	115.400	2.960e+002	MGL			C
			TDS	08-apr-1992	AL	115.400	3.240e+002	MGL			C
WELL	S1151	SB03	HG	08-apr-1992	AL	115.400	5.660e-001	UGL	LT		C
WELL	S1151	SD24	PB	08-apr-1992	AL	115.400	4.740e+000	UGL	LT		C
WELL	S1151	SS16	CA	08-apr-1992	AL	115.400	7.000e+004	UGL	LT		C
			CD	08-apr-1992	AL	115.400	2.670e+000	UGL	LT		C
			CR	08-apr-1992	AL	115.400	4.470e+000	UGL	LT		C
			NA	08-apr-1992	AL	115.400	7.700e+003	UGL		T	C
WELL	S1151	TF10	NIT	08-apr-1992	AL	115.400	1.500e+003	UGL			C

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Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1152A	UM16	4CL3C	25-apr-1992	AL	51.700	1.000e+001	UGL	ND	R	C
			4CLPPE	25-apr-1992	AL	51.700	1.000e+001	UGL	ND	R	C
			4MP	25-apr-1992	AL	51.700	1.000e+001	UGL	ND	R	C
			4NANIL	25-apr-1992	AL	51.700	5.000e+001	UGL	ND	R	C
			4NP	25-apr-1992	AL	51.700	5.000e+001	UGL	ND	R	C
			ABHC	25-apr-1992	AL	51.700	6.800e+000	UGL	LT	R	C
			ACLDAN	25-apr-1992	AL	51.700	3.000e+001	UGL	ND	R	C
			AENSLF	25-apr-1992	AL	51.700	3.000e+001	UGL	ND	R	C
			ALDRN	25-apr-1992	AL	51.700	1.200e+001	UGL	LT		
			ANAPNE	25-apr-1992	AL	51.700	1.400e+001	UGL	LT		
			ANAPYL	25-apr-1992	AL	51.700	1.900e+001	UGL	LT		
			ANTRC	25-apr-1992	AL	51.700	2.000e+001	UGL	LT		
			B2CEXM	25-apr-1992	AL	51.700	1.000e+001	UGL	ND	R	C
			B2CLFE	25-apr-1992	AL	51.700	8.100e+000	UGL	LT	R	C
			B2EHP	25-apr-1992	AL	51.700	3.200e+001	UGL	LT		
			BAANTR	25-apr-1992	AL	51.700	1.400e+001	UGL	LT		
			BAPYR	25-apr-1992	AL	51.700	1.000e+001	UGL	LT		
			BBFANT	25-apr-1992	AL	51.700	2.300e+001	UGL	LT		
			BBHC	25-apr-1992	AL	51.700	4.900e+000	UGL	LT		
			BBZP	25-apr-1992	AL	51.700	1.000e+001	UGL	ND	R	C
			BENSLF	25-apr-1992	AL	51.700	6.000e+000	UGL	ND	R	C
			BENZOZ	25-apr-1992	AL	51.700	5.000e+001	UGL	ND	R	C
			BGHIPI	25-apr-1992	AL	51.700	7.100e+000	UGL	LT		
			BKFANT	25-apr-1992	AL	51.700	2.100e+001	UGL	LT		
			BZALC	25-apr-1992	AL	51.700	1.000e+001	UGL	ND	R	C
			CHRY	25-apr-1992	AL	51.700	1.500e+001	UGL	LT		
			CL6BZ	25-apr-1992	AL	51.700	8.300e+000	UGL	LT	R	C
			CL6CP	25-apr-1992	AL	51.700	1.000e+001	UGL	ND	R	C
			CL6ET	25-apr-1992	AL	51.700	5.100e+000	UGL	LT	R	C
			CLDAN	25-apr-1992	AL	51.700	3.000e+001	UGL	LT		
			CPMS	25-apr-1992	AL	51.700	5.900e+000	UGL	LT		
			CPMSO	25-apr-1992	AL	51.700	6.800e+000	UGL	LT		
			CPMSO2	25-apr-1992	AL	51.700	3.800e+001	UGL	LT		
			DBAHA	25-apr-1992	AL	51.700	7.500e+000	UGL	LT		
			DBHC	25-apr-1992	AL	51.700	6.400e+000	UGL	LT		
			DBZFUR	25-apr-1992	AL	51.700	1.000e+001	UGL	ND	R	C
			DEP	25-apr-1992	AL	51.700	1.000e+001	UGL	ND	R	C
			DITH	25-apr-1992	AL	51.700	7.700e+000	UGL	LT		
			DLDRN	25-apr-1992	AL	51.700	1.100e+001	UGL	LT		
			DMP	25-apr-1992	AL	51.700	1.000e+001	UGL	ND	R	C
			DNBP	25-apr-1992	AL	51.700	1.000e+001	UGL	ND	R	C
			DNOP	25-apr-1992	AL	51.700	1.500e+001	UGL	LT		
			ENDRN	25-apr-1992	AL	51.700	6.600e+000	UGL	LT		
			ENDRNK	25-apr-1992	AL	51.700	6.000e+000	UGL	ND	R	C
			ESFSO4	25-apr-1992	AL	51.700	6.000e+000	UGL	ND	R	C
			FANT	25-apr-1992	AL	51.700	2.000e+001	UGL	LT		
			FLRENE	25-apr-1992	AL	51.700	1.000e+001	UGL	ND	R	C
			HCBD	25-apr-1992	AL	51.700	1.800e+001	UGL	LT		
			HPCL	25-apr-1992	AL	51.700	6.200e+000	UGL	LT		
			HPCLE	25-apr-1992	AL	51.700	7.200e+000	UGL	LT		
			ICDPYR	25-apr-1992	AL	51.700	7.200e+000	UGL	LT		

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1152A	UM16	ISOPHR	25-apr-1992	AL	51.700	1.000e+001	UGL	ND	R	C
			LIN	25-apr-1992	AL	51.700	5.800e+000	UGL	LT		C
			MEXCLR	25-apr-1992	AL	51.700	3.000e+001	UGL	ND	R	C
			MLTHN	25-apr-1992	AL	51.700	7.300e+000	UGL	LT		C
			NAP	25-apr-1992	AL	51.700	1.700e+001	UGL	LT		C
			NB	25-apr-1992	AL	51.700	1.000e+001	UGL	ND	R	C
			NDNPA	25-apr-1992	AL	51.700	4.500e+000	UGL	LT		C
			NNDPA	25-apr-1992	AL	51.700	1.000e+001	UGL	ND	R	C
			OXAT	25-apr-1992	AL	51.700	9.100e+000	UGL	LT		C
			PCP	25-apr-1992	AL	51.700	5.000e+001	UGL	LT	R	C
			PHANTR	25-apr-1992	AL	51.700	1.000e+001	UGL	ND	R	C
			PHENOL	25-apr-1992	AL	51.700	9.700e+000	UGL	LT		C
			PPDD	25-apr-1992	AL	51.700	9.300e+000	UGL	LT		C
			PPDDE	25-apr-1992	AL	51.700	7.300e+000	UGL	LT		C
			PPDDT	25-apr-1992	AL	51.700	4.700e+000	UGL	LT		C
			PRTHN	25-apr-1992	AL	51.700	1.700e+001	UGL	LT		C
			PYR	25-apr-1992	AL	51.700	2.000e+001	UGL	LT	S	C
			UNK616	25-apr-1992	AL	51.700	2.000e+001	UGL			
WELL	S1152A	UM33	111TCE	25-apr-1992	AL	51.700	4.100e+000	UGL	LT		C
			112TCE	25-apr-1992	AL	51.700	6.300e+001	UGL	LT		C
			11DCE	25-apr-1992	AL	51.700	1.420e+000	UGL	LT		C
			11DCE	25-apr-1992	AL	51.700	1.100e+000	UGL	LT		C
			12DCE	25-apr-1992	AL	51.700	1.100e+000	UGL	LT		C
			12DCLB	25-apr-1992	AL	51.700	9.700e+000	UGL	LT		C
			12DCLP	25-apr-1992	AL	51.700	7.600e+000	UGL	LT		C
			12DCLP	25-apr-1992	AL	51.700	2.800e+000	UGL	LT		C
			12DMB	25-apr-1992	AL	51.700	5.000e+000	UGL	ND	R	C
			13DCP	25-apr-1992	AL	51.700	9.200e+000	UGL	LT		C
			13DMB	25-apr-1992	AL	51.700	3.800e+000	UGL	LT	R	C
			14DCLB	25-apr-1992	AL	51.700	5.000e+000	UGL	LT		C
			2CLEVE	25-apr-1992	AL	51.700	8.200e+001	UGL	LT	R	C
			ACET	25-apr-1992	AL	51.700	1.000e+001	UGL	ND		C
			BRDCLM	25-apr-1992	AL	51.700	7.900e+000	UGL	LT	R	C
			C12DCE	25-apr-1992	AL	51.700	5.000e+000	UGL	ND	R	C
			C13DCP	25-apr-1992	AL	51.700	5.000e+000	UGL	ND	R	C
			C2AVE	25-apr-1992	AL	51.700	1.000e+001	UGL	ND	R	C
			C2H3CL	25-apr-1992	AL	51.700	5.000e+001	UGL	LT		C
			C2H5CL	25-apr-1992	AL	51.700	2.120e+000	UGL	LT		C
			C6H6	25-apr-1992	AL	51.700	2.400e+000	UGL	LT		C
			CCL4	25-apr-1992	AL	51.700	3.700e+000	UGL	LT		C
			CH2CL2	25-apr-1992	AL	51.700	5.980e+000	UGL	LT	B	C
			CH3BR	25-apr-1992	AL	51.700	1.000e+001	UGL	ND	R	C
			CH3CL	25-apr-1992	AL	51.700	1.600e+000	UGL	LT		C
			CHBR3	25-apr-1992	AL	51.700	8.200e+000	UGL	LT		C
			CHCL3	25-apr-1992	AL	51.700	8.300e+001	UGL	LT		C
			CLC6H5	25-apr-1992	AL	51.700	1.400e+000	UGL	LT		C
			CS2	25-apr-1992	AL	51.700	5.000e+000	UGL	ND	R	C
			DBRCLM	25-apr-1992	AL	51.700	6.500e+000	UGL	LT		C
			ETC6H5	25-apr-1992	AL	51.700	9.300e+000	UGL	LT		C
			MEC6H5	25-apr-1992	AL	51.700	8.700e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1152A	UM33	MEK	25-apr-1992	AL	51.700	1.000e+001	UGL	ND	R	C
			MIBK	25-apr-1992	AL	51.700	1.000e+001	UGL	ND	R	C
			MNBK	25-apr-1992	AL	51.700	1.000e+001	UGL	ND	R	C
			STYR	25-apr-1992	AL	51.700	5.000e+000	UGL	ND	R	C
			T13DCP	25-apr-1992	AL	51.700	5.000e+000	UGL	ND	R	C
			TCLEA	25-apr-1992	AL	51.700	4.700e+000	UGL	LT		C
			TCLEE	25-apr-1992	AL	51.700	5.000e+001	UGL	LT		C
			TRCLE	25-apr-1992	AL	51.700	5.000e+001	UGL	LT		C
			UNK226	25-apr-1992	AL	51.700	3.000e+000	UGL	LT	S	C
WELL	S1152A	UN06	NNDPA	25-apr-1992	AL	51.700	9.000e+001	UGL	LT		C
WELL	S1152A	UW26	24DNT	25-apr-1992	AL	51.700	1.160e+000	UGL	LT		C
			26DNT	25-apr-1992	AL	51.700	1.110e+000	UGL	LT		C
WELL	A	UW42	NG	25-apr-1992	AL	51.700	5.090e+001	UGL	LT		C
WELL	S1152B	00	ALK	25-apr-1992	AL	51.300	3.340e+002	MGL			C
			HARD	25-apr-1992	AL	51.300	3.580e+002	MGL			C
			TDS	25-apr-1992	AL	51.300	4.410e+002	MGL			C
WELL	S1152B	99	TL	25-apr-1992	AL	51.300	7.500e+000	UGL	LT		C
WELL	S1152B	SB03	HG	25-apr-1992	AL	51.300	5.660e+001	UGL	LT		C
WELL	S1152B	SD24	AS	25-apr-1992	AL	51.300	3.090e+000	UGL	LT		C
			PB	25-apr-1992	AL	51.300	4.740e+000	UGL	LT		C
			SE	25-apr-1992	AL	51.300	3.090e+000	UGL	LT		C
WELL	S1152B	SS16	AL	25-apr-1992	AL	1.700	8.150e+001	UGL	LT	G	C
			BA	25-apr-1992	AL	1.700	8.600e+001	UGL			C
			BE	25-apr-1992	AL	1.700	3.730e+001	UGL			C
			CA	25-apr-1992	AL	1.700	9.800e+004	UGL			C
			CD	25-apr-1992	AL	1.700	2.670e+000	UGL	LT		C
			CO	25-apr-1992	AL	1.700	2.500e+001	UGL	LT		C
			CR	25-apr-1992	AL	1.700	4.470e+000	UGL	LT		C
			CU	25-apr-1992	AL	1.700	7.140e+000	UGL			C
			FE	25-apr-1992	AL	1.700	2.710e+001	UGL			C
			K	25-apr-1992	AL	1.700	1.630e+003	UGL		T	C
			MG	25-apr-1992	AL	1.700	2.700e+004	UGL			C
			MN	25-apr-1992	AL	1.700	6.880e+000	UGL	LT	T	C
			NA	25-apr-1992	AL	1.700	2.400e+004	UGL			C
			NI	25-apr-1992	AL	1.700	8.760e+000	UGL	LT		C
			SB	25-apr-1992	AL	1.700	5.120e+001	UGL	LT		C
			V	25-apr-1992	AL	1.700	4.000e+000	UGL	LT	G	C
			ZN	25-apr-1992	AL	1.700	6.680e+001	UGL			C
WELL	S1152B	TF10	NIT	25-apr-1992	AL	51.300	6.800e+003	UGL			C
WELL	S1152B	TT08	CL	25-apr-1992		51.300	3.000e+004	UGL		P	
			SO4	25-apr-1992		51.300	4.900e+004	UGL			

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1152B	UM16	123TCB	25-apr-1992	AL	51.300	3.960e+000	UGL	LT		C
			124TCB	25-apr-1992	AL	51.300	3.080e+000	UGL	LT		C
			12DCLB	25-apr-1992	AL	51.300	1.100e+001	UGL	LT		C
			13DCLB	25-apr-1992	AL	51.300	9.350e+000	UGL	LT		C
			14DCLB	25-apr-1992	AL	51.300	4.840e+000	UGL	LT		C
			245TCP	25-apr-1992	AL	51.300	5.500e+001	UGL	ND	R	C
			246TCP	25-apr-1992	AL	51.300	1.100e+001	UGL	ND	R	C
			24DCLP	25-apr-1992	AL	51.300	1.100e+001	UGL	ND	R	C
			24DMPN	25-apr-1992	AL	51.300	1.100e+001	UGL	ND	R	C
			24DNP	25-apr-1992	AL	51.300	5.500e+001	UGL	ND	R	C
			24DNT	25-apr-1992	AL	51.300	6.050e+000	UGL	LT		C
			26DNT	25-apr-1992	AL	51.300	7.260e+000	UGL	LT		C
			2CLP	25-apr-1992	AL	51.300	1.100e+001	UGL	ND	R	C
			2CNAP	25-apr-1992	AL	51.300	1.060e+001	UGL	LT		C
			2MNAP	25-apr-1992	AL	51.300	1.100e+001	UGL	LT		C
			2MP	25-apr-1992	AL	51.300	1.100e+001	UGL	ND	R	C
			2NANIL	25-apr-1992	AL	51.300	5.500e+001	UGL	ND	R	C
			2NP	25-apr-1992	AL	51.300	1.100e+001	UGL	ND	R	C
			33DCBD	25-apr-1992	AL	51.300	6.600e+000	UGL	ND	R	C
			3NANIL	25-apr-1992	AL	51.300	5.500e+001	UGL	ND	R	C
			46DN2C	25-apr-1992	AL	51.300	5.500e+001	UGL	ND	R	C
			4BRPE	25-apr-1992	AL	51.300	1.100e+001	UGL	ND	R	C
			4CANIL	25-apr-1992	AL	51.300	1.100e+001	UGL	ND	R	C
			4CL3C	25-apr-1992	AL	51.300	1.100e+001	UGL	ND	R	C
			4CLPPE	25-apr-1992	AL	51.300	1.100e+001	UGL	ND	R	C
			4MP	25-apr-1992	AL	51.300	5.500e+001	UGL	ND	R	C
			4NANIL	25-apr-1992	AL	51.300	5.500e+001	UGL	ND	R	C
			4NP	25-apr-1992	AL	51.300	5.500e+001	UGL	ND	R	C
			ABHC	25-apr-1992	AL	51.300	7.480e+000	UGL	LT		C
			ACLDAN	25-apr-1992	AL	51.300	3.300e+001	UGL	ND	R	C
			AENSLF	25-apr-1992	AL	51.300	3.300e+001	UGL	ND	R	C
			ALDRN	25-apr-1992	AL	51.300	1.320e+001	UGL	LT		C
			ANAPNE	25-apr-1992	AL	51.300	1.540e+001	UGL	LT		C
			ANAPYL	25-apr-1992	AL	51.300	2.090e+001	UGL	LT		C
			ANTRC	25-apr-1992	AL	51.300	2.200e+001	UGL	LT		C
			B2CEXM	25-apr-1992	AL	51.300	1.100e+001	UGL	ND	R	C
			B2CIPE	25-apr-1992	AL	51.300	1.100e+001	UGL	ND	R	C
			B2CLEE	25-apr-1992	AL	51.300	8.910e+000	UGL	LT		C
			B2EHP	25-apr-1992	AL	51.300	4.030e+001	UGL	LT	P	C
			BAANTR	25-apr-1992	AL	51.300	1.540e+001	UGL	LT		C
			BAPVR	25-apr-1992	AL	51.300	1.100e+001	UGL	LT		C
			BBFANT	25-apr-1992	AL	51.300	2.530e+001	UGL	LT		C
			BBHC	25-apr-1992	AL	51.300	5.390e+000	UGL	LT		C
			BBZP	25-apr-1992	AL	51.300	1.100e+001	UGL	ND	R	C
			BENSLF	25-apr-1992	AL	51.300	6.600e+000	UGL	ND	R	C
			BENZO	25-apr-1992	AL	51.300	5.500e+001	UGL	ND	R	C
			BGHIPY	25-apr-1992	AL	51.300	7.810e+000	UGL	LT		C
			BKFAIT	25-apr-1992	AL	51.300	2.310e+001	UGL	LT		C
			BZALC	25-apr-1992	AL	51.300	1.100e+001	UGL	ND	R	C
			CHRY	25-apr-1992	AL	51.300	1.650e+001	UGL	LT		C
			CL6BZ	25-apr-1992	AL	51.300	9.130e+000	UGL	LT		C
			CL6CP	25-apr-1992	AL	51.300	1.100e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1152B	UM16	CL6ET	25-apr-1992	AL	51.300	5.610e+000	UGL	LT		C
			CLDAN	25-apr-1992	AL	51.300	3.300e+001	UGL	ND	R	C
			CPMS	25-apr-1992	AL	51.300	6.490e+000	UGL	LT		C
			CPMSO2	25-apr-1992	AL	51.300	7.480e+000	UGL	LT		C
			DBAHA	25-apr-1992	AL	51.300	4.180e+001	UGL	LT		C
			DBHC	25-apr-1992	AL	51.300	8.250e+000	UGL	LT		C
			DBZFUR	25-apr-1992	AL	51.300	7.040e+000	UGL	LT		C
			DEP	25-apr-1992	AL	51.300	1.100e+001	UGL	ND	R	C
			DITH	25-apr-1992	AL	51.300	1.100e+001	UGL	ND	R	C
			DLDRN	25-apr-1992	AL	51.300	8.470e+000	UGL	LT		C
			DMP	25-apr-1992	AL	51.300	1.210e+001	UGL	LT		C
			DNBP	25-apr-1992	AL	51.300	1.100e+001	UGL	ND	R	C
			DNOP	25-apr-1992	AL	51.300	1.650e+001	UGL	ND	R	C
			ENDRN	25-apr-1992	AL	51.300	7.260e+000	UGL	LT		C
			ENDRNK	25-apr-1992	AL	51.300	6.600e+000	UGL	ND	R	C
			ESFSO4	25-apr-1992	AL	51.300	6.600e+000	UGL	ND	R	C
			FANT	25-apr-1992	AL	51.300	2.200e+001	UGL	LT		C
			FLRENE	25-apr-1992	AL	51.300	1.100e+001	UGL	ND	R	C
			HCBD	25-apr-1992	AL	51.300	1.980e+001	UGL	LT		C
			HPCL	25-apr-1992	AL	51.300	6.820e+000	UGL	LT		C
			HPCLE	25-apr-1992	AL	51.300	7.920e+000	UGL	LT		C
			ICDPYR	25-apr-1992	AL	51.300	7.920e+000	UGL	LT		C
			ISOPHR	25-apr-1992	AL	51.300	7.920e+000	UGL	LT		C
			LIN	25-apr-1992	AL	51.300	1.100e+001	UGL	LT	R	C
			MEXCLR	25-apr-1992	AL	51.300	3.300e+001	UGL	ND	R	C
			MLTHN	25-apr-1992	AL	51.300	8.030e+000	UGL	LT		C
			NAP	25-apr-1992	AL	51.300	1.870e+001	UGL	LT		C
			NB	25-apr-1992	AL	51.300	1.100e+001	UGL	ND	R	C
			NDNPA	25-apr-1992	AL	51.300	1.100e+001	UGL	LT		C
			NDNPA	25-apr-1992	AL	51.300	4.950e+000	UGL	LT		C
			OXAT	25-apr-1992	AL	51.300	1.100e+001	UGL	ND	R	C
			PCP	25-apr-1992	AL	51.300	5.500e+001	UGL	LT		C
			PHANTR	25-apr-1992	AL	51.300	2.420e+001	UGL	LT	R	C
			PHENOL	25-apr-1992	AL	51.300	1.100e+001	UGL	ND		C
			PPDDD	25-apr-1992	AL	51.300	1.070e+001	UGL	LT		C
			PPDDE	25-apr-1992	AL	51.300	1.020e+001	UGL	LT		C
			PPDDT	25-apr-1992	AL	51.300	8.030e+000	UGL	LT		C
			PRTHN	25-apr-1992	AL	51.300	5.170e+000	UGL	LT		C
			PYR	25-apr-1992	AL	51.300	1.870e+001	UGL	LT		C
WELL	S1152B	UM33	111TCE	25-apr-1992	AL	51.300	4.100e+000	UGL	LT		C
			112TCE	25-apr-1992	AL	51.300	6.300e+001	UGL	LT		C
			11DCE	25-apr-1992	AL	51.300	1.420e+000	UGL	LT		C
			11DCE	25-apr-1992	AL	51.300	1.100e+000	UGL	LT		C
			12DCE	25-apr-1992	AL	51.300	1.100e+000	UGL	LT		C
			12DCLB	25-apr-1992	AL	51.300	9.700e+000	UGL	LT		C
			12DCLB	25-apr-1992	AL	51.300	7.600e+000	UGL	LT		C
			12DCLP	25-apr-1992	AL	51.300	2.800e+000	UGL	LT		C
			12DMB	25-apr-1992	AL	51.300	5.000e+000	UGL	LT	R	C
			13DCLB	25-apr-1992	AL	51.300	9.200e+000	UGL	ND		C
			13DCP	25-apr-1992	AL	51.300	3.800e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1152B	UM33	13DMB	25-apr-1992	AL	51.300	5.000e+000	UGL	ND	R	C
			14DCLB	25-apr-1992	AL	51.300	8.100e+000	UGL	LT		C
			2CLEVE	25-apr-1992	AL	51.300	8.200e+001	UGL	LT		C
			ACET	25-apr-1992	AL	51.300	1.000e+001	UGL	ND	R	C
			BRDCLM	25-apr-1992	AL	51.300	7.900e+000	UGL	LT		C
			CL2DCE	25-apr-1992	AL	51.300	5.000e+000	UGL	ND	R	C
			CL3DCP	25-apr-1992	AL	51.300	5.000e+000	UGL	ND	R	C
			C2AVE	25-apr-1992	AL	51.300	1.000e+001	UGL	ND	R	C
			C2H3CL	25-apr-1992	AL	51.300	5.000e-001	UGL	LT		C
			C2H5CL	25-apr-1992	AL	51.300	2.400e+000	UGL	LT		C
			C6H6	25-apr-1992	AL	51.300	2.550e+000	UGL	LT		C
			CCL4	25-apr-1992	AL	51.300	6.270e+000	UGL	ND	P	C
			CH2CL2	25-apr-1992	AL	51.300	1.000e+001	UGL	ND	B	C
			CH3BR	25-apr-1992	AL	51.300	1.600e+001	UGL	LT	R	C
			CH3CL	25-apr-1992	AL	51.300	8.200e+000	UGL	LT		C
			CHBR3	25-apr-1992	AL	51.300	8.300e-001	UGL	LT		C
			CHCL3	25-apr-1992	AL	51.300	1.400e+000	UGL	LT		C
			CLC6H5	25-apr-1992	AL	51.300	5.000e+000	UGL	ND	R	C
			CS2	25-apr-1992	AL	51.300	6.500e+000	UGL	LT		C
			DBRCLM	25-apr-1992	AL	51.300	9.300e+000	UGL	LT		C
			ETC6H5	25-apr-1992	AL	51.300	8.700e+000	UGL	LT		C
			MEC6H5	25-apr-1992	AL	51.300	1.000e+001	UGL	ND	R	C
			MEK	25-apr-1992	AL	51.300	1.000e+001	UGL	ND	R	C
			MIBK	25-apr-1992	AL	51.300	1.000e+001	UGL	ND	R	C
			MNBK	25-apr-1992	AL	51.300	1.000e+001	UGL	ND	R	C
			STYR	25-apr-1992	AL	51.300	5.000e+000	UGL	ND	R	C
			T13DCP	25-apr-1992	AL	51.300	5.000e+000	UGL	ND	R	C
			TCLEA	25-apr-1992	AL	51.300	4.700e+000	UGL	LT		C
			TCLEE	25-apr-1992	AL	51.300	5.000e-001	UGL	LT		C
			TRCLE	25-apr-1992	AL	51.300	5.000e-001	UGL	LT		C
WELL	S1152B	UN06	NNDPA	25-apr-1992	AL	51.300	9.000e-001	UGL	LT		C
WELL	S1152B	UW26	24DNT	25-apr-1992	AL	51.300	1.160e+000	UGL	LT		C
			26DNT	25-apr-1992	AL	51.300	1.110e+000	UGL	LT		C
WELL	S1152B	UW42	NG	25-apr-1992	AL	51.300	5.090e-001	UGL	LT		C
WELL	S1153	00	ALK	28-apr-1992	AL	130.900	3.760e+002	MGL			C
			HARD	28-apr-1992	AL	130.900	4.040e+002	MGL			C
			TDS	28-apr-1992	AL	130.900	4.430e+002	UGL			C
WELL	S1153	99	TL	28-apr-1992	AL	130.900	7.500e+000	UGL	LT		C
WELL	S1153	SB03	HG	28-apr-1992	AL	130.900	5.660e-001	UGL	LT		C
WELL	S1153	SD24	AG	28-apr-1992	AL	130.900	3.160e-001	UGL	LT		C
			AS	28-apr-1992	AL	130.900	3.090e+000	UGL	LT		C
			PB	28-apr-1992	AL	130.900	4.740e+000	UGL	LT		C
			SE	28-apr-1992	AL	130.900	3.090e+000	UGL	LT		C
WELL	S1153	SS16	AL	28-apr-1992	AL	4.300	8.150e+001	UGL	LT	G	C

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1153	SS16	BA	28-apr-1992	AL	4.300	3.820e+001	UGL			C
			BE	28-apr-1992	AL	4.300	5.150e+001	UGL			C
			CA	28-apr-1992	AL	4.300	9.600e+004	UGL			C
			CD	28-apr-1992	AL	4.300	2.670e+000	UGL	LT		C
			CO	28-apr-1992	AL	4.300	2.500e+001	UGL	LT		C
			CR	28-apr-1992	AL	4.300	4.470e+000	UGL	LT		C
			CU	28-apr-1992	AL	4.300	4.290e+000	UGL	LT		C
			FE	28-apr-1992	AL	4.300	3.090e+001	UGL			C
			K	28-apr-1992	AL	4.300	1.800e+003	UGL		T	C
			MG	28-apr-1992	AL	4.300	4.500e+004	UGL			C
			MN	28-apr-1992	AL	4.300	6.880e+000	UGL	LT		C
			NA	28-apr-1992	AL	4.300	1.100e+004	UGL		T	C
			NI	28-apr-1992	AL	4.300	8.760e+000	UGL	LT		C
			SB	28-apr-1992	AL	4.300	5.120e+001	UGL	LT		C
			V	28-apr-1992	AL	4.300	4.000e+000	UGL	LT	G	C
			ZN	28-apr-1992	AL	4.300	1.940e+001	UGL	LT		C
			NIT	28-apr-1992	AL	130.900	1.800e+003	UGL			C
WELL	S1153	TF10									
WELL	S1153	TT08	CL	28-apr-1992	AL	130.900	2.000e+004	UGL			C
			SO4	28-apr-1992	AL	130.900	3.700e+004	UGL			C
WELL	S1153	UM16	123TCB	28-apr-1992	AL	130.900	3.600e+000	UGL	LT		C
			124TCB	28-apr-1992	AL	130.900	2.800e+000	UGL	LT		C
			12DCLB	28-apr-1992	AL	130.900	1.000e+001	UGL	LT		C
			13DCLB	28-apr-1992	AL	130.900	8.500e+000	UGL	LT		C
			14DCLB	28-apr-1992	AL	130.900	4.400e+000	UGL	LT		C
			245TCP	28-apr-1992	AL	130.900	5.000e+001	UGL	ND	R	C
			246TCP	28-apr-1992	AL	130.900	1.000e+001	UGL	ND	R	C
			24DCLP	28-apr-1992	AL	130.900	1.000e+001	UGL	ND	R	C
			24DMPN	28-apr-1992	AL	130.900	1.000e+001	UGL	ND	R	C
			24DNP	28-apr-1992	AL	130.900	1.000e+001	UGL	ND	R	C
			24DNT	28-apr-1992	AL	130.900	5.500e+000	UGL	LT		C
			26DNT	28-apr-1992	AL	130.900	6.600e+000	UGL	LT		C
			2CLP	28-apr-1992	AL	130.900	1.000e+001	UGL	ND	R	C
			2CNAP	28-apr-1992	AL	130.900	9.600e+000	UGL	LT		C
			2MNAP	28-apr-1992	AL	130.900	1.000e+001	UGL	ND	R	C
			2MP	28-apr-1992	AL	130.900	1.000e+001	UGL	ND	R	C
			2NANIL	28-apr-1992	AL	130.900	5.000e+001	UGL	ND	R	C
			2NP	28-apr-1992	AL	130.900	1.000e+001	UGL	ND	R	C
			33DCBD	28-apr-1992	AL	130.900	6.000e+000	UGL	ND	R	C
			3NANIL	28-apr-1992	AL	130.900	5.000e+001	UGL	ND	R	C
			46DN2C	28-apr-1992	AL	130.900	5.000e+001	UGL	ND	R	C
			4BRPPE	28-apr-1992	AL	130.900	1.000e+001	UGL	ND	R	C
			4CANIL	28-apr-1992	AL	130.900	1.000e+001	UGL	ND	R	C
			4CL3C	28-apr-1992	AL	130.900	1.000e+001	UGL	ND	R	C
			4CLPPE	28-apr-1992	AL	130.900	1.000e+001	UGL	ND	R	C
			4MP	28-apr-1992	AL	130.900	1.000e+001	UGL	ND	R	C
			4NANIL	28-apr-1992	AL	130.900	5.000e+001	UGL	ND	R	C
			4NP	28-apr-1992	AL	130.900	5.000e+001	UGL	ND	R	C
			ABHC	28-apr-1992	AL	130.900	6.800e+000	UGL	LT		C
			ACLDAN	28-apr-1992	AL	130.900	3.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1153	UM16	AENSLF	28-apr-1992	AL	130.900	3.000e+001	UGL	ND	R	C
			ALDRN	28-apr-1992	AL	130.900	1.200e+001	UGL	LT		C
			ANAPNE	28-apr-1992	AL	130.900	1.400e+001	UGL	LT		C
			ANAPYL	28-apr-1992	AL	130.900	1.900e+001	UGL	LT		C
			ANTRC	28-apr-1992	AL	130.900	2.000e+001	UGL	LT		C
			B2CEXH	28-apr-1992	AL	130.900	1.000e+001	UGL	ND	R	C
			B2CIPE	28-apr-1992	AL	130.900	1.000e+001	UGL	ND	R	C
			B2CLEE	28-apr-1992	AL	130.900	8.100e+000	UGL	ND	R	C
			B2EHP	28-apr-1992	AL	130.900	3.180e+001	UGL	LT	P	C
			BAANTR	28-apr-1992	AL	130.900	1.400e+001	UGL	LT		C
			BAPYR	28-apr-1992	AL	130.900	1.000e+001	UGL	LT		C
			BBFANT	28-apr-1992	AL	130.900	2.300e+001	UGL	LT		C
			BBHC	28-apr-1992	AL	130.900	4.900e+000	UGL	LT		C
			BBZP	28-apr-1992	AL	130.900	1.000e+001	UGL	ND	R	C
			BENSLF	28-apr-1992	AL	130.900	6.000e+000	UGL	ND	R	C
			BENZOA	28-apr-1992	AL	130.900	5.000e+001	UGL	ND	R	C
			BGHIPY	28-apr-1992	AL	130.900	7.100e+000	UGL	LT		C
			BKFANT	28-apr-1992	AL	130.900	2.100e+001	UGL	LT		C
			BZALC	28-apr-1992	AL	130.900	1.000e+001	UGL	ND	R	C
			CHRY	28-apr-1992	AL	130.900	1.500e+001	UGL	LT		C
			CL6BZ	28-apr-1992	AL	130.900	8.300e+000	UGL	LT	R	C
			CL6CP	28-apr-1992	AL	130.900	1.000e+001	UGL	ND	R	C
			CL6ET	28-apr-1992	AL	130.900	5.100e+000	UGL	LT	R	C
			CLDAN	28-apr-1992	AL	130.900	3.000e+001	UGL	ND		C
			CPMSO	28-apr-1992	AL	130.900	5.900e+000	UGL	LT		C
			CPMSO2	28-apr-1992	AL	130.900	6.800e+000	UGL	LT		C
			DBAHA	28-apr-1992	AL	130.900	3.800e+001	UGL	LT		C
			DBHC	28-apr-1992	AL	130.900	6.400e+000	UGL	LT		C
			DBZFUL	28-apr-1992	AL	130.900	1.000e+001	UGL	ND	R	C
			DEP	28-apr-1992	AL	130.900	1.000e+001	UGL	ND	R	C
			DITH	28-apr-1992	AL	130.900	7.700e+000	UGL	LT		C
			DLDRN	28-apr-1992	AL	130.900	1.100e+001	UGL	LT		C
			DMP	28-apr-1992	AL	130.900	1.000e+001	UGL	ND	R	C
			DNBP	28-apr-1992	AL	130.900	1.000e+001	UGL	ND	R	C
			DNOP	28-apr-1992	AL	130.900	1.500e+001	UGL	LT		C
			ENDRN	28-apr-1992	AL	130.900	6.600e+000	UGL	LT		C
			ENDRNK	28-apr-1992	AL	130.900	6.000e+000	UGL	ND	R	C
			ESFSO4	28-apr-1992	AL	130.900	6.000e+000	UGL	ND	R	C
			FANT	28-apr-1992	AL	130.900	2.000e+001	UGL	LT		C
			FLRENE	28-apr-1992	AL	130.900	1.000e+001	UGL	ND	R	C
			HCBD	28-apr-1992	AL	130.900	1.800e+001	UGL	LT		C
			HPCL	28-apr-1992	AL	130.900	6.200e+000	UGL	LT		C
			HPCLE	28-apr-1992	AL	130.900	7.200e+000	UGL	LT		C
			ICDPYR	28-apr-1992	AL	130.900	1.000e+001	UGL	LT	R	C
			ISOPHR	28-apr-1992	AL	130.900	5.800e+000	UGL	ND		C
			LIN	28-apr-1992	AL	130.900	3.000e+001	UGL	LT	R	C
			MEXCLR	28-apr-1992	AL	130.900	7.300e+000	UGL	LT		C
			MLTHN	28-apr-1992	AL	130.900	1.700e+001	UGL	LT		C
			NAP	28-apr-1992	AL	130.900	1.000e+001	UGL	LT	R	C
			NB	28-apr-1992	AL	130.900	4.500e+000	UGL	ND		C
			NDNPA	28-apr-1992	AL	130.900		UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1153	UM16	NNDPA	28-apr-1992	AL	130.900	1.000e+001	UGL	ND	R	C
			OXAT	28-apr-1992	AL	130.900	9.100e+000	UGL	LT		
			PCP	28-apr-1992	AL	130.900	5.000e+001	UGL	ND	R	C
			PHANTR	28-apr-1992	AL	130.900	2.200e+001	UGL	LT		
			PHENOL	28-apr-1992	AL	130.900	1.000e+001	UGL	ND	R	C
			PPDDD	28-apr-1992	AL	130.900	9.700e+000	UGL	LT		
			PPDDE	28-apr-1992	AL	130.900	9.300e+000	UGL	LT		
			PPDDT	28-apr-1992	AL	130.900	7.300e+000	UGL	LT		
			PRTHN	28-apr-1992	AL	130.900	4.700e+000	UGL	LT		
			PYR	28-apr-1992	AL	130.900	1.700e+001	UGL	LT		
			UNK552	28-apr-1992	AL	130.900	2.000e+001	UGL	LT	S	C
WELL	S1153	UM33	111TCE	28-apr-1992	AL	130.900	4.100e+000	UGL	LT		C
			112TCE	28-apr-1992	AL	130.900	6.300e-001	UGL	LT		C
			11DCE	28-apr-1992	AL	130.900	1.420e+000	UGL	LT		C
			11DCL	28-apr-1992	AL	130.900	1.100e+000	UGL	LT		C
			12DCE	28-apr-1992	AL	130.900	1.100e+000	UGL	LT		C
			12DCLB	28-apr-1992	AL	130.900	9.700e+000	UGL	LT		C
			12DCL	28-apr-1992	AL	130.900	7.600e+000	UGL	LT		C
			12DCLP	28-apr-1992	AL	130.900	2.800e+000	UGL	LT		C
			12DMB	28-apr-1992	AL	130.900	5.000e+000	UGL	ND	R	C
			13DCLB	28-apr-1992	AL	130.900	9.200e+000	UGL	LT		C
			13DCP	28-apr-1992	AL	130.900	3.800e+000	UGL	LT		C
			13DMB	28-apr-1992	AL	130.900	5.000e+000	UGL	ND	R	C
			14DCLB	28-apr-1992	AL	130.900	8.100e+000	UGL	LT		C
			2CLEVE	28-apr-1992	AL	130.900	8.200e+001	UGL	LT		C
			ACET	28-apr-1992	AL	130.900	1.000e+001	UGL	ND	R	C
			BRDCLM	28-apr-1992	AL	130.900	7.900e+000	UGL	LT		C
			C12DCE	28-apr-1992	AL	130.900	5.000e+000	UGL	ND	R	C
			C13DCP	28-apr-1992	AL	130.900	5.000e+000	UGL	ND	R	C
			C2AVE	28-apr-1992	AL	130.900	1.000e+001	UGL	ND	R	C
			C2H3CL	28-apr-1992	AL	130.900	5.000e-001	UGL	LT		C
			C2H5CL	28-apr-1992	AL	130.900	2.120e+000	UGL	LT		C
			C6H6	28-apr-1992	AL	130.900	2.400e+000	UGL	LT		C
			CCL4	28-apr-1992	AL	130.900	3.700e+000	UGL	LT		C
			CH2CL2	28-apr-1992	AL	130.900	7.450e+000	UGL	UGL	B	C
			CH3BR	28-apr-1992	AL	130.900	1.000e+001	UGL	ND	R	C
			CH3CL	28-apr-1992	AL	130.900	1.600e+000	UGL	LT		C
			CHBR3	28-apr-1992	AL	130.900	8.200e+000	UGL	LT		C
			CHCL3	28-apr-1992	AL	130.900	8.300e-001	UGL	LT		C
			CLC6H5	28-apr-1992	AL	130.900	1.400e+000	UGL	LT		C
			CS2	28-apr-1992	AL	130.900	5.000e+000	UGL	ND	R	C
			DBRCLM	28-apr-1992	AL	130.900	6.500e+000	UGL	LT		C
			ETC6H5	28-apr-1992	AL	130.900	9.300e+000	UGL	LT		C
			MEC6H5	28-apr-1992	AL	130.900	8.700e+000	UGL	LT		C
			MEK	28-apr-1992	AL	130.900	1.000e+001	UGL	ND	R	C
			MIBK	28-apr-1992	AL	130.900	1.000e+001	UGL	ND	R	C
			MNBK	28-apr-1992	AL	130.900	1.000e+001	UGL	ND	R	C
			STYR	28-apr-1992	AL	130.900	5.000e+000	UGL	ND	R	C
			T13DCP	28-apr-1992	AL	130.900	5.000e+000	UGL	ND	R	C
			TCLEA	28-apr-1992	AL	130.900	4.700e+000	UGL	LT		
			TCLEE	28-apr-1992	AL	130.900	5.000e-001	UGL	LT		

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	S1153	UM33	TRCLE	28-apr-1992	AL	130.900	5.000e+001	UGL	LT		C
WELL	SCHAEFER	00	ALK	09-apr-1992	AL	0.000	2.860e+002	MGL			C
			HARD	09-apr-1992	AL	0.000	3.060e+002	MGL			C
			TDS	09-apr-1992	AL	0.000	3.110e+002	MGL			C
WELL	SCHAEFER	99	TL	09-apr-1992	AL	0.000	7.500e+000	UGL	LT		C
WELL	SCHAEFER	SB03	HG	09-apr-1992	AL	0.000	3.250e+000	UGL			C
WELL	SCHAEFER	SD24	AG	09-apr-1992	AL	0.000	2.680e+001	UGL	LT		C
			AS	09-apr-1992	AL	0.000	4.880e+001	UGL	LT		C
			PB	09-apr-1992	AL	0.000	4.740e+000	UGL	LT		C
			SE	09-apr-1992	AL	0.000	4.100e+000	UGL	LT		C
WELL	SCHAEFER	SS16	AL	09-apr-1992	AL	0.000	8.150e+001	UGL	LT	G	C
			BA	09-apr-1992	AL	0.000	9.800e+001	UGL			C
			BE	09-apr-1992	AL	0.000	3.410e+001	UGL	LT		C
			CA	09-apr-1992	AL	0.000	7.200e+004	UGL			C
			CD	09-apr-1992	AL	0.000	2.670e+000	UGL	LT		C
			CO	09-apr-1992	AL	0.000	2.500e+001	UGL	LT		C
			CR	09-apr-1992	AL	0.000	4.470e+000	UGL	LT		C
			CU	09-apr-1992	AL	0.000	4.290e+000	UGL	LT		C
			FE	09-apr-1992	AL	0.000	2.400e+003	UGL		T	C
			K	09-apr-1992	AL	0.000	1.650e+003	UGL			C
			MG	09-apr-1992	AL	0.000	3.700e+004	UGL		T	C
			MN	09-apr-1992	AL	0.000	3.200e+002	UGL			C
			NA	09-apr-1992	AL	0.000	3.270e+003	UGL			C
			NI	09-apr-1992	AL	0.000	8.760e+000	UGL	LT		C
			SB	09-apr-1992	AL	0.000	5.120e+001	UGL	LT		C
			V	09-apr-1992	AL	0.000	4.000e+000	UGL	LT	G	C
			ZN	09-apr-1992	AL	0.000	3.200e+002	UGL			C
WELL	SCHAEFER	TF10	NIT	09-apr-1992	AL	0.000	5.260e+000	UGL	LT		C
WELL	SCHAEFER	TT08	CL	09-apr-1992	AL	0.000	9.500e+003	UGL			C
			SO4	09-apr-1992	AL	0.000	2.300e+004	UGL			C
WELL	SCHAEFER	UM16	123TCB	09-apr-1992	AL	0.000	3.600e+000	UGL	LT		C
			124TCB	09-apr-1992	AL	0.000	2.800e+000	UGL	LT		C
			12DCLB	09-apr-1992	AL	0.000	1.000e+001	UGL	LT		C
			13DCLB	09-apr-1992	AL	0.000	8.500e+000	UGL	LT		C
			14DCLB	09-apr-1992	AL	0.000	4.400e+000	UGL	LT		C
			245TCP	09-apr-1992	AL	0.000	5.000e+001	UGL	ND	R	C
			246TCP	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			24DCLP	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			24DMPN	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			24DNP	09-apr-1992	AL	0.000	5.000e+001	UGL	ND	R	C
			24DNT	09-apr-1992	AL	0.000	5.500e+000	UGL	LT		C
			26DNT	09-apr-1992	AL	0.000	6.600e+000	UGL	LT		C
			2CLP	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			2CNAP	09-apr-1992	AL	0.000	9.600e+000	UGL	LT		C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SCHAEFER	UM16	2MNAP	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			2MP	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			2NANIL	09-apr-1992	AL	0.000	5.000e+001	UGL	ND	R	C
			2NP	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			33DCBD	09-apr-1992	AL	0.000	6.000e+000	UGL	ND	R	C
			3NANIL	09-apr-1992	AL	0.000	5.000e+001	UGL	ND	R	C
			46DN2C	09-apr-1992	AL	0.000	5.000e+001	UGL	ND	R	C
			4BRPPE	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			4CANIL	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			4CL3C	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			4CLPPE	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			4MP	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			4NANIL	09-apr-1992	AL	0.000	5.000e+001	UGL	ND	R	C
			ABHC	09-apr-1992	AL	0.000	6.800e+000	UGL	LT	R	C
			ACLDAN	09-apr-1992	AL	0.000	3.000e+001	UGL	ND	R	C
			AENSLF	09-apr-1992	AL	0.000	3.000e+001	UGL	ND	R	C
			ALDRN	09-apr-1992	AL	0.000	1.200e+001	UGL	LT		C
			ANAPNE	09-apr-1992	AL	0.000	1.400e+001	UGL	LT		C
			ANAPYL	09-apr-1992	AL	0.000	1.900e+001	UGL	LT		C
			ANTRC	09-apr-1992	AL	0.000	2.000e+001	UGL	LT		C
			B2CEXM	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			B2CLPE	09-apr-1992	AL	0.000	1.000e+001	UGL	LT		C
			B2CLEE	09-apr-1992	AL	0.000	8.100e+000	UGL	LT		C
			B2EHP	09-apr-1992	AL	0.000	3.200e+001	UGL	LT		C
			BAANTR	09-apr-1992	AL	0.000	1.400e+001	UGL	LT		C
			BAPYR	09-apr-1992	AL	0.000	1.000e+001	UGL	LT		C
			BBFANT	09-apr-1992	AL	0.000	2.300e+001	UGL	LT		C
			BBHC	09-apr-1992	AL	0.000	4.900e+000	UGL	LT		C
			BBZP	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			BENSLF	09-apr-1992	AL	0.000	6.000e+000	UGL	ND	R	C
			BENZO	09-apr-1992	AL	0.000	5.000e+001	UGL	ND	R	C
			BGHIPT	09-apr-1992	AL	0.000	7.100e+001	UGL	LT		C
			BKFANT	09-apr-1992	AL	0.000	2.100e+001	UGL	LT		C
			BZALC	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			CHRY	09-apr-1992	AL	0.000	1.500e+001	UGL	LT		C
			CL6BZ	09-apr-1992	AL	0.000	8.300e+000	UGL	LT		C
			CL6CP	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			CL6ET	09-apr-1992	AL	0.000	5.100e+000	UGL	LT		C
			CLDAN	09-apr-1992	AL	0.000	3.000e+001	UGL	ND	R	C
			CPMS	09-apr-1992	AL	0.000	5.900e+000	UGL	LT		C
			CPMSO	09-apr-1992	AL	0.000	6.800e+000	UGL	LT		C
			CPMSO2	09-apr-1992	AL	0.000	3.800e+001	UGL	LT		C
			DBAHA	09-apr-1992	AL	0.000	7.500e+000	UGL	LT		C
			DBHC	09-apr-1992	AL	0.000	6.400e+000	UGL	LT		C
			DBZFUR	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			DEP	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			DITH	09-apr-1992	AL	0.000	7.700e+000	UGL	LT		C
			DLDRN	09-apr-1992	AL	0.000	1.100e+001	UGL	LT		C
			DMP	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			DNBP	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			DNOP	09-apr-1992	AL	0.000	1.500e+001	UGL	LT		C

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SCHAEFER	UM16	ENDRN	09-apr-1992	AL	0.000	6.600e+000	UGL	LT		C
			ENDRNK	09-apr-1992	AL	0.000	6.000e+000	UGL	ND	R	C
			ESFSO4	09-apr-1992	AL	0.000	6.000e+000	UGL	ND	R	C
			FANT	09-apr-1992	AL	0.000	2.000e+001	UGL	LT		C
			FLRENE	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			HCBD	09-apr-1992	AL	0.000	1.800e+001	UGL	LT		C
			HPCL	09-apr-1992	AL	0.000	6.200e+000	UGL	LT		C
			HPCLE	09-apr-1992	AL	0.000	7.200e+000	UGL	LT		C
			ICDPYR	09-apr-1992	AL	0.000	7.200e+000	UGL	LT		C
			ISOPHR	09-apr-1992	AL	0.000	1.000e+001	UGL	ND		C
			LIN	09-apr-1992	AL	0.000	5.800e+000	UGL	LT	R	C
			MEXCLR	09-apr-1992	AL	0.000	3.000e+001	UGL	ND	R	C
			MLTHN	09-apr-1992	AL	0.000	7.300e+000	UGL	LT		C
			NAP	09-apr-1992	AL	0.000	1.700e+001	UGL	LT		C
			NB	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			NDNPA	09-apr-1992	AL	0.000	4.500e+000	UGL	LT		C
			NNDPA	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			OXAT	09-apr-1992	AL	0.000	9.100e+000	UGL	LT		C
			PCP	09-apr-1992	AL	0.000	5.000e+001	UGL	ND	R	C
			PHANTR	09-apr-1992	AL	0.000	2.200e+001	UGL	LT		C
			PHENOL	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			PPDDD	09-apr-1992	AL	0.000	9.700e+000	UGL	LT		C
			PPDDE	09-apr-1992	AL	0.000	9.300e+000	UGL	LT		C
			PPDDT	09-apr-1992	AL	0.000	7.300e+000	UGL	LT		C
			PRTHN	09-apr-1992	AL	0.000	4.700e+000	UGL	LT		C
			PYR	09-apr-1992	AL	0.000	1.700e+001	UGL	LT		C
WELL	SCHAEFER	UM33	111TCE	09-apr-1992	AL	0.000	4.100e+000	UGL	LT		C
			112TCE	09-apr-1992	AL	0.000	6.300e-001	UGL	LT		C
			11DCE	09-apr-1992	AL	0.000	1.420e+000	UGL	LT		C
			11DCL	09-apr-1992	AL	0.000	1.100e+000	UGL	LT		C
			12DCE	09-apr-1992	AL	0.000	1.100e+000	UGL	LT		C
			12DCLB	09-apr-1992	AL	0.000	9.700e+000	UGL	LT		C
			12DCL	09-apr-1992	AL	0.000	7.600e+000	UGL	LT		C
			12DCLP	09-apr-1992	AL	0.000	2.800e+000	UGL	LT		C
			12DMB	09-apr-1992	AL	0.000	5.000e+000	UGL	ND	R	C
			13DCLB	09-apr-1992	AL	0.000	9.200e+000	UGL	LT		C
			13DCP	09-apr-1992	AL	0.000	3.800e+000	UGL	LT		C
			13DMB	09-apr-1992	AL	0.000	5.000e+000	UGL	ND	R	C
			14DCLB	09-apr-1992	AL	0.000	8.100e+000	UGL	LT		C
			2CLEVE	09-apr-1992	AL	0.000	8.200e+001	UGL	LT		C
			ACET	09-apr-1992	AL	0.000	1.000e+001	UGL	LT	R	C
			BRDCLM	09-apr-1992	AL	0.000	7.900e+000	UGL	LT		C
			CL12DCE	09-apr-1992	AL	0.000	5.000e+000	UGL	ND	R	C
			CL13DCP	09-apr-1992	AL	0.000	5.000e+000	UGL	ND	R	C
			C2AVE	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			C2H3CL	09-apr-1992	AL	0.000	5.000e-001	UGL	ND		C
			C2H5CL	09-apr-1992	AL	0.000	2.120e+000	UGL	LT		C
			C6H6	09-apr-1992	AL	0.000	2.400e+000	UGL	LT		C
			CCl4	09-apr-1992	AL	0.000	3.700e+000	UGL	LT		C
			CH2CL2	09-apr-1992	AL	0.000	5.880e+000	UGL	LT	B	C
			CH3BR	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-a-r-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SCHAEFER	UM33	CH3CL	09-apr-1992	AL	0.000	1.600e+000	UGL	LT		C
			CHBR3	09-apr-1992	AL	0.000	8.200e+000	UGL	LT		C
			CHCL3	09-apr-1992	AL	0.000	8.300e-001	UGL	LT		C
			CLC6H5	09-apr-1992	AL	0.000	1.400e+000	UGL	LT		C
			CS2	09-apr-1992	AL	0.000	5.000e+000	UGL	LT	R	C
			DBRCLM	09-apr-1992	AL	0.000	6.500e+000	UGL	LT		C
			ETC6H5	09-apr-1992	AL	0.000	9.300e+000	UGL	LT		C
			MEC6H5	09-apr-1992	AL	0.000	8.700e+000	UGL	LT		C
			MEK	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			MIBK	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			MNBK	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			STYR	09-apr-1992	AL	0.000	5.000e+000	UGL	ND	R	C
			T13DCP	09-apr-1992	AL	0.000	5.000e+000	UGL	ND	R	C
			TCLEA	09-apr-1992	AL	0.000	4.700e+000	UGL	ND		C
			TCLEE	09-apr-1992	AL	0.000	5.000e-001	UGL	LT		C
			TRCLE	09-apr-1992	AL	0.000	5.000e-001	UGL	LT		C
WELL	SCHAEFER	UN06	NNDPA	09-apr-1992	AL	0.000	9.000e-001	UGL	LT		C
WELL	SCHAEFER	UN26	24DNT	09-apr-1992	AL	0.000	1.160e+000	UGL	LT		C
			26DNT	09-apr-1992	AL	0.000	1.110e+000	UGL	LT		C
WELL	SCHAEFER	UN42	NG	09-apr-1992	AL	0.000	5.090e-001	UGL	LT		C
WELL	SPEAR	00	ALK	09-apr-1992	AL	0.000	3.020e+002	MGL			C
			HARD	09-apr-1992	AL	0.000	3.540e+002	MGL			C
			TDS	09-apr-1992	AL	0.000	3.880e+002	MGL			C
WELL	SPEAR	99	TL	09-apr-1992	AL	0.000	7.500e+000	UGL	LT		C
WELL	SPEAR	SB03	HG	09-apr-1992	AL	0.000	5.660e-001	UGL	LT		C
WELL	SPEAR	SD24	AG	09-apr-1992	AL	0.000	2.680e+001	UGL	LT		C
			AS	09-apr-1992	AL	0.000	4.880e+001	UGL	LT		C
			PB	09-apr-1992	AL	0.000	4.740e+000	UGL	LT		C
			SE	09-apr-1992	AL	0.000	4.100e+000	UGL	LT		C
WELL	SPEAR	SS16	AL	09-apr-1992	AL	0.000	8.150e+001	UGL	LT	G	C
			BA	09-apr-1992	AL	0.000	3.330e+001	UGL			C
			BE	09-apr-1992	AL	0.000	3.410e-001	UGL	LT		C
			CA	09-apr-1992	AL	0.000	7.400e+004	UGL			C
			CD	09-apr-1992	AL	0.000	2.670e+000	UGL	LT		C
			CO	09-apr-1992	AL	0.000	2.500e+001	UGL	LT		C
			CR	09-apr-1992	AL	0.000	4.470e+000	UGL	LT		C
			CU	09-apr-1992	AL	0.000	4.630e+000	UGL			C
			FE	09-apr-1992	AL	0.000	2.460e+001	UGL	LT		C
			K	09-apr-1992	AL	0.000	2.510e+003	UGL		T	C
			MG	09-apr-1992	AL	0.000	3.900e+004	UGL			C
			MN	09-apr-1992	AL	0.000	6.880e+000	UGL			C
			NA	09-apr-1992	AL	0.000	1.400e+004	UGL	LT		C
			NI	09-apr-1992	AL	0.000	8.760e+000	UGL	LT	T	C
			SB	09-apr-1992	AL	0.000	5.120e+001	UGL	LT		C

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPEAR	SS16	V	09-apr-1992	AL	0.000	4.000e+000	UGL	LT	G	C
			ZN	09-apr-1992	AL	0.000	1.170e+002	UGL			C
WELL	SPEAR	TF10	NIT	09-apr-1992	AL	0.000	8.100e+003	UGL			C
WELL	SPEAR	TT08	CL	09-apr-1992	AL	0.000	1.300e+004	UGL			C
			SO4	09-apr-1992	AL	0.000	4.200e+004	UGL			C
WELL	SPEAR	UM16	123TCB	09-apr-1992	AL	0.000	3.600e+000	UGL	LT		C
			124TCB	09-apr-1992	AL	0.000	2.800e+000	UGL	LT		C
			12DCLB	09-apr-1992	AL	0.000	1.000e+001	UGL	LT		C
			13DCLB	09-apr-1992	AL	0.000	8.500e+000	UGL	LT		C
			14DCLB	09-apr-1992	AL	0.000	4.400e+000	UGL	LT		C
			245TCP	09-apr-1992	AL	0.000	5.000e+001	UGL	ND	R	C
			246TCP	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			24DCLP	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			24DMPN	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			24DNP	09-apr-1992	AL	0.000	5.000e+001	UGL	ND	R	C
			24DNT	09-apr-1992	AL	0.000	5.500e+000	UGL	LT		C
			26DNT	09-apr-1992	AL	0.000	6.600e+000	UGL	LT		C
			2CLP	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			2CNAP	09-apr-1992	AL	0.000	9.600e+000	UGL	LT		C
			2MNP	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			2MP	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			2NANIL	09-apr-1992	AL	0.000	5.000e+001	UGL	ND	R	C
			2NP	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			33DCBD	09-apr-1992	AL	0.000	6.000e+000	UGL	ND	R	C
			3NANIL	09-apr-1992	AL	0.000	5.000e+001	UGL	ND	R	C
			46DN2C	09-apr-1992	AL	0.000	5.000e+001	UGL	ND	R	C
			4BRPPE	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			4CANIL	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			4CL3C	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			4CLPPE	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			4MP	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			4NANIL	09-apr-1992	AL	0.000	5.000e+001	UGL	ND	R	C
			4NP	09-apr-1992	AL	0.000	3.000e+000	UGL	LT		C
			ABHC	09-apr-1992	AL	0.000	3.000e+001	UGL	ND	R	C
			ACLOAN	09-apr-1992	AL	0.000	3.000e+001	UGL	ND	R	C
			AENSLF	09-apr-1992	AL	0.000	3.000e+001	UGL	ND	R	C
			ALDRN	09-apr-1992	AL	0.000	1.200e+001	UGL	LT		C
			ANAPNE	09-apr-1992	AL	0.000	1.400e+001	UGL	LT		C
			ANAPYL	09-apr-1992	AL	0.000	1.900e+001	UGL	LT		C
			ANTRC	09-apr-1992	AL	0.000	2.000e+001	UGL	LT		C
			B2CEXM	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			B2CIPE	09-apr-1992	AL	0.000	8.100e+000	UGL	LT		C
			B2CLEE	09-apr-1992	AL	0.000	3.200e+001	UGL	LT		C
			B2EHP	09-apr-1992	AL	0.000	1.400e+001	UGL	LT		C
			BAANTR	09-apr-1992	AL	0.000	1.000e+001	UGL	LT		C
			BAPYR	09-apr-1992	AL	0.000	2.300e+001	UGL	LT		C
			BBFANT	09-apr-1992	AL	0.000	4.900e+000	UGL	LT		C
			BBHC	09-apr-1992	AL	0.000	1.000e+001	UGL	LT		C
			BBZP	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Repc
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPEAR	UM16	BENSLF	09-apr-1992	AL	0.000	6.000e+000	UGL	ND	R	C
			BENSOA	09-apr-1992	AL	0.000	5.000e+001	UGL	ND	R	C
			BGHIPY	09-apr-1992	AL	0.000	7.100e+000	UGL	LT		C
			BKFANT	09-apr-1992	AL	0.000	2.100e+001	UGL	LT		C
			BZALC	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			CHRY	09-apr-1992	AL	0.000	1.500e+001	UGL	LT		C
			CL6BZ	09-apr-1992	AL	0.000	8.300e+000	UGL	LT		C
			CL6CP	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			CL6ET	09-apr-1992	AL	0.000	5.100e+000	UGL	LT		C
			CLDAN	09-apr-1992	AL	0.000	3.000e+001	UGL	ND	R	C
			CPMS	09-apr-1992	AL	0.000	5.900e+000	UGL	LT		C
			CPMSO	09-apr-1992	AL	0.000	6.800e+000	UGL	LT		C
			CPMSO2	09-apr-1992	AL	0.000	3.800e+001	UGL	LT		C
			DBAHA	09-apr-1992	AL	0.000	7.500e+000	UGL	LT		C
			DBHC	09-apr-1992	AL	0.000	6.400e+000	UGL	LT		C
			DBZFUR	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			DEP	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			DITH	09-apr-1992	AL	0.000	7.700e+000	UGL	LT		C
			DLDRN	09-apr-1992	AL	0.000	1.100e+001	UGL	LT		C
			DMP	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			DNBP	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			DNOP	09-apr-1992	AL	0.000	1.500e+001	UGL	LT		C
			ENDRN	09-apr-1992	AL	0.000	6.600e+000	UGL	LT		C
			ENDRNK	09-apr-1992	AL	0.000	6.000e+000	UGL	ND	R	C
			ESFSO4	09-apr-1992	AL	0.000	6.000e+000	UGL	ND	R	C
			FANT	09-apr-1992	AL	0.000	2.000e+001	UGL	LT		C
			FLRENE	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			HCBD	09-apr-1992	AL	0.000	1.800e+001	UGL	LT		C
			HPCL	09-apr-1992	AL	0.000	6.200e+000	UGL	LT		C
			HPCLE	09-apr-1992	AL	0.000	7.200e+000	UGL	LT		C
			ICDPYR	09-apr-1992	AL	0.000	7.200e+000	UGL	LT		C
			ISOPHR	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			LIN	09-apr-1992	AL	0.000	5.800e+000	UGL	LT		C
			MEXCLR	09-apr-1992	AL	0.000	3.000e+001	UGL	ND	R	C
			MLTHN	09-apr-1992	AL	0.000	7.300e+000	UGL	LT		C
			NAP	09-apr-1992	AL	0.000	1.700e+001	UGL	LT		C
			NB	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			NDNPA	09-apr-1992	AL	0.000	4.500e+000	UGL	LT		C
			NNDPA	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			OXAT	09-apr-1992	AL	0.000	9.100e+000	UGL	LT		C
			PCP	09-apr-1992	AL	0.000	5.000e+001	UGL	ND	R	C
			PHANTR	09-apr-1992	AL	0.000	2.200e+001	UGL	LT		C
			PHENOL	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			PPDDDD	09-apr-1992	AL	0.000	9.700e+000	UGL	LT		C
			PPDDE	09-apr-1992	AL	0.000	9.300e+000	UGL	LT		C
			PPDDT	09-apr-1992	AL	0.000	7.300e+000	UGL	LT		C
			PRTHN	09-apr-1992	AL	0.000	4.700e+000	UGL	LT		C
			PYR	09-apr-1992	AL	0.000	1.700e+001	UGL	LT		C
WELL	SPEAR	UM33	111TCE	09-apr-1992		0.000	4.100e+000	UGL	LT		
			112TCE	09-apr-1992		0.000	6.300e-001	UGL	LT		
			11DCE	09-apr-1992		0.000	1.420e+000	UGL	LT		

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPEAR	UM33	11DCLB	09-apr-1992	AL	0.000	1.100e+000	UGL	LT		C
			12DCE	09-apr-1992	AL	0.000	1.100e+000	UGL	LT		C
			12DCLB	09-apr-1992	AL	0.000	9.700e+000	UGL	LT		C
			12DCLB	09-apr-1992	AL	0.000	7.600e+000	UGL	LT		C
			12DCLP	09-apr-1992	AL	0.000	2.800e+000	UGL	LT		C
			12DMB	09-apr-1992	AL	0.000	5.000e+000	UGL	ND	R	C
			13DCLB	09-apr-1992	AL	0.000	9.200e+000	UGL	LT		C
			13DCP	09-apr-1992	AL	0.000	3.800e+000	UGL	LT		C
			13DMB	09-apr-1992	AL	0.000	5.000e+000	UGL	ND	R	C
			14DCLB	09-apr-1992	AL	0.000	8.100e+000	UGL	LT		C
			2CLEVE	09-apr-1992	AL	0.000	8.200e+001	UGL	LT		C
			ACET	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			BRDCLM	09-apr-1992	AL	0.000	7.900e+000	UGL	LT		C
			C12DCE	09-apr-1992	AL	0.000	5.000e+000	UGL	ND	R	C
			C13DCP	09-apr-1992	AL	0.000	5.000e+000	UGL	ND	R	C
			C2AVE	09-apr-1992	AL	0.000	5.000e+000	UGL	ND	R	C
			C2H3CL	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			C2H5CL	09-apr-1992	AL	0.000	2.120e+000	UGL	LT		C
			C6H6	09-apr-1992	AL	0.000	2.400e+000	UGL	LT		C
			CCL4	09-apr-1992	AL	0.000	3.700e+000	UGL	L'		C
			CH2CL2	09-apr-1992	AL	0.000	6.080e+000	UGL	ND		C
			CH3BR	09-apr-1992	AL	0.000	1.000e+001	UGL	LT		C
			CH3CL	09-apr-1992	AL	0.000	1.600e+000	UGL	LT		C
			CHBR3	09-apr-1992	AL	0.000	8.200e+000	UGL	LT		C
			CHCL3	09-apr-1992	AL	0.000	8.300e+001	UGL	LT		C
			CLC6H5	09-apr-1992	AL	0.000	1.400e+000	UGL	LT		C
			CS2	09-apr-1992	AL	0.000	5.000e+000	UGL	ND	R	C
			DBRCLM	09-apr-1992	AL	0.000	6.500e+000	UGL	LT		C
			ETC6H5	09-apr-1992	AL	0.000	9.300e+000	UGL	LT		C
			MEC6H5	09-apr-1992	AL	0.000	8.700e+000	UGL	LT		C
			MEK	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			MIBK	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			MNBK	09-apr-1992	AL	0.000	1.000e+001	UGL	ND	R	C
			STYR	09-apr-1992	AL	0.000	5.000e+000	UGL	ND	R	C
			T13DCP	09-apr-1992	AL	0.000	5.000e+000	UGL	ND	R	C
			TCLEA	09-apr-1992	AL	0.000	4.700e+000	UGL	LT		C
			TCLEE	09-apr-1992	AL	0.000	5.000e+001	UGL	LT		C
			TRCLE	09-apr-1992	AL	0.000	5.000e+001	UGL	LT		C
WELL	SPN-89-01C	00	ALK	23-apr-1992	AL	68.000	2.470e+002	MGL			C
			HARD	23-apr-1992	AL	68.000	3.620e+002	MGL			C
			TDS	23-apr-1992	AL	68.000	3.750e+002	MGL			C
WELL	SPN-89-01C	99	TL	23-apr-1992	AL	68.000	7.500e+000	UGL	LT		C
WELL	SPN-89-01C	SB03	HG	23-apr-1992	AL	68.000	5.660e+001	UGL	LT		C
WELL	SPN-89-01C	SD24	AS	23-apr-1992	AL	68.000	3.090e+000	UGL	LT		C
			PB	23-apr-1992	AL	68.000	4.740e+000	UGL	LT		C
			SE	23-apr-1992	AL	68.000	3.090e+000	UGL	LT		C
WELL	SPN-89-01C	SS16	AL	23-apr-1992	AL	68.000	2.500e+002	UGL	LT	G	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-01C	SS16	BA	23-apr-1992	AL	68.000	3.360e+001	UGL			C
			BE	23-apr-1992	AL	68.000	3.410e+001	UGL	LT		C
			CA	23-apr-1992	AL	68.000	8.500e+004	UGL			C
			CD	23-apr-1992	AL	68.000	2.670e+000	UGL	LT		C
			CO	23-apr-1992	AL	68.000	2.500e+001	UGL	LT		C
			CR	23-apr-1992	AL	68.000	4.470e+000	UGL	LT		C
			CU	23-apr-1992	AL	68.000	1.010e+001	UGL			C
			FE	23-apr-1992	AL	68.000	2.660e+001	UGL		T	C
			K	23-apr-1992	AL	68.000	1.470e+003	UGL			C
			MG	23-apr-1992	AL	68.000	3.900e+004	UGL			C
			MN	23-apr-1992	AL	68.000	6.880e+000	UGL	LT		C
			NA	23-apr-1992	AL	68.000	1.600e+004	UGL		T	C
			NI	23-apr-1992	AL	68.000	9.280e+000	UGL			C
			SB	23-apr-1992	AL	68.000	5.120e+001	UGL	LT		C
			V	23-apr-1992	AL	68.000	1.910e+001	UGL			C
			ZN	23-apr-1992	AL	68.000	1.940e+001	UGL	LT		C
			NIT	23-apr-1992	AL	68.000	9.200e+003	UGL			C
	SPN-89-01C	TF10	CL	23-apr-1992	AL	68.000	2.400e+004	UGL			C
	SPN-89-01C	TT08	SO4	23-apr-1992	AL	68.000	4.200e+004	UGL			C
WELL	SPN-89-01C	UM16	123TCB	23-apr-1992	AL	68.000	3.600e+000	UGL	LT		C
			124TCB	23-apr-1992	AL	68.000	2.800e+000	UGL	LT		C
			12DCLB	23-apr-1992	AL	68.000	1.000e+001	UGL	LT		C
			13DCLB	23-apr-1992	AL	68.000	8.500e+000	UGL	LT		C
			14DCLB	23-apr-1992	AL	68.000	4.400e+000	UGL	LT		C
			245TCP	23-apr-1992	AL	68.000	5.000e+001	UGL	ND	R	C
			246TCP	23-apr-1992	AL	68.000	1.000e+001	UGL	ND	R	C
			24DCLP	23-apr-1992	AL	68.000	1.000e+001	UGL	ND	R	C
			24DMPN	23-apr-1992	AL	68.000	1.000e+001	UGL	ND	R	C
			24DNP	23-apr-1992	AL	68.000	5.000e+001	UGL	ND	R	C
			24DNT	23-apr-1992	AL	68.000	5.500e+000	UGL	LT		C
			26DNT	23-apr-1992	AL	68.000	6.600e+000	UGL	LT		C
			2CLP	23-apr-1992	AL	68.000	1.000e+001	UGL	LT		C
			2CNAP	23-apr-1992	AL	68.000	9.600e+000	UGL	LT		C
			2MNAP	23-apr-1992	AL	68.000	1.000e+001	UGL	ND	R	C
			2MP	23-apr-1992	AL	68.000	1.000e+001	UGL	ND	R	C
			2NANIL	23-apr-1992	AL	68.000	5.000e+001	UGL	ND	R	C
			2NP	23-apr-1992	AL	68.000	1.000e+001	UGL	ND	R	C
			33DCBD	23-apr-1992	AL	68.000	6.000e+000	UGL	ND	R	C
			3NANIL	23-apr-1992	AL	68.000	5.000e+001	UGL	ND	R	C
			46DN2C	23-apr-1992	AL	68.000	5.000e+001	UGL	ND	R	C
			4BRPPE	23-apr-1992	AL	68.000	1.000e+001	UGL	ND	R	C
			4CANIL	23-apr-1992	AL	68.000	1.000e+001	UGL	ND	R	C
			4CL3C	23-apr-1992	AL	68.000	1.000e+001	UGL	ND	R	C
			4CLPPE	23-apr-1992	AL	68.000	1.000e+001	UGL	ND	R	C
			4MP	23-apr-1992	AL	68.000	1.000e+001	UGL	ND	R	C
			4NANIL	23-apr-1992	AL	68.000	5.000e+001	UGL	ND	R	C
			4NP	23-apr-1992	AL	68.000	5.000e+001	UGL	ND	R	C
			ABHC	23-apr-1992	AL	68.000	6.800e+000	UGL	LT		C
			ACLDAN	23-apr-1992	AL	68.000	3.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-01C	UM16	AENSLF	23-apr-1992	AL	68.000	3.000e+001	UGL	ND	R	C
			ALDRN	23-apr-1992	AL	68.000	1.200e+001	UGL	LT		C
			ANAPNE	23-apr-1992	AL	68.000	1.400e+001	UGL	LT		C
			ANAPYL	23-apr-1992	AL	68.000	1.900e+001	UGL	LT		C
			ANTRC	23-apr-1992	AL	68.000	2.000e+001	UGL	LT		C
			B2CEXM	23-apr-1992	AL	68.000	1.000e+001	UGL	ND	R	C
			B2CIPE	23-apr-1992	AL	68.000	1.000e+001	UGL	ND	R	C
			B2CLEE	23-apr-1992	AL	68.000	8.100e+000	UGL	LT		C
			B2EHP	23-apr-1992	AL	68.000	3.200e+001	UGL	LT		C
			BAANTR	23-apr-1992	AL	68.000	1.400e+001	UGL	LT		C
			BAPYR	23-apr-1992	AL	68.000	2.300e+001	UGL	LT		C
			BBFANT	23-apr-1992	AL	68.000	4.900e+000	UGL	LT		C
			BBHC	23-apr-1992	AL	68.000	1.000e+001	UGL	ND	R	C
			BBZP	23-apr-1992	AL	68.000	6.000e+000	UGL	ND	R	C
			BENSLF	23-apr-1992	AL	68.000	5.000e+001	UGL	ND	R	C
			BENZOZ	23-apr-1992	AL	68.000	7.100e+000	UGL	LT		C
			BGHIPY	23-apr-1992	AL	68.000	2.100e+001	UGL	LT		C
			BKFANT	23-apr-1992	AL	68.000	1.000e+001	UGL	ND	R	C
			BZALC	23-apr-1992	AL	68.000	1.500e+001	UGL	LT		C
			CHRY	23-apr-1992	AL	68.000	8.300e+000	UGL	LT		C
			CL6BZ	23-apr-1992	AL	68.000	1.000e+001	UGL	LT		C
			CL6CP	23-apr-1992	AL	68.000	5.100e+000	UGL	ND	R	C
			CL6ET	23-apr-1992	AL	68.000	3.000e+001	UGL	LT		C
			CLDAN	23-apr-1992	AL	68.000	5.900e+000	UGL	LT		C
			CPMS	23-apr-1992	AL	68.000	6.800e+000	UGL	LT		C
			CPMSO	23-apr-1992	AL	68.000	3.800e+001	UGL	LT		C
			CPMSO2	23-apr-1992	AL	68.000	7.500e+000	UGL	LT		C
			DBAHA	23-apr-1992	AL	68.000	6.400e+000	UGL	LT		C
			DBHC	23-apr-1992	AL	68.000	1.000e+001	UGL	ND	R	C
			DBZFUR	23-apr-1992	AL	68.000	1.000e+001	UGL	ND	R	C
			DEP	23-apr-1992	AL	68.000	7.700e+000	UGL	LT		C
			DITH	23-apr-1992	AL	68.000	1.100e+001	UGL	LT		C
			DLDRN	23-apr-1992	AL	68.000	1.000e+001	UGL	ND	R	C
			DMP	23-apr-1992	AL	68.000	1.000e+001	UGL	ND	R	C
			DNEP	23-apr-1992	AL	68.000	1.000e+001	UGL	ND	R	C
			DNOP	23-apr-1992	AL	68.000	6.500e+000	UGL	LT		C
			ENDRN	23-apr-1992	AL	68.000	6.000e+000	UGL	ND	R	C
			ENDRNK	23-apr-1992	AL	68.000	6.000e+000	UGL	ND	R	C
			ESFSO4	23-apr-1992	AL	68.000	2.000e+001	UGL	LT		C
			FANT	23-apr-1992	AL	68.000	1.800e+001	UGL	LT		C
			FLRENE	23-apr-1992	AL	68.000	1.000e+001	UGL	ND	R	C
			HCBD	23-apr-1992	AL	68.000	6.200e+000	UGL	LT		C
			HPCL	23-apr-1992	AL	68.000	7.200e+000	UGL	LT		C
			HPCLE	23-apr-1992	AL	68.000	7.200e+000	UGL	LT		C
			ICDPYR	23-apr-1992	AL	68.000	5.800e+000	UGL	LT		C
			ISOPHR	23-apr-1992	AL	68.000	3.000e+001	UGL	ND	R	C
			LIN	23-apr-1992	AL	68.000	7.300e+000	UGL	ND	R	C
			MEXCLR	23-apr-1992	AL	68.000	1.700e+001	UGL	LT		C
			MLTHN	23-apr-1992	AL	68.000	1.000e+001	UGL	LT		C
			NAP	23-apr-1992	AL	68.000	4.500e+000	UGL	ND	R	C
			NB	23-apr-1992	AL	68.000		UGL	ND		C
			NDNPA	23-apr-1992	AL	68.000		UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-01C	UM16	NNDPA	23-apr-1992	AL	68.000	1.000e+001	UGL	ND	R	C
			OXP	23-apr-1992	AL	68.000	9.100e+000	UGL	LT		C
			PCP	23-apr-1992	AL	68.000	5.000e+001	UGL	ND	R	C
			PHANTR	23-apr-1992	AL	68.000	2.200e+001	UGL	LT		C
			PHENOL	23-apr-1992	AL	68.000	1.000e+001	UGL	ND	R	C
			PPDDD	23-apr-1992	AL	68.000	9.700e+000	UGL	LT		C
			PPDDE	23-apr-1992	AL	68.000	9.300e+000	UGL	LT		C
			PPDDT	23-apr-1992	AL	68.000	7.300e+000	UGL	LT		C
			PRTHN	23-apr-1992	AL	68.000	4.700e+000	UGL	LT		C
			PYR	23-apr-1992	AL	68.000	1.700e+001	UGL	LT		C
WELL	SPN-89-01C	UM33	111TCE	23-apr-1992	AL	68.000	4.100e+000	UGL	LT		C
			112TCE	23-apr-1992	AL	68.000	6.300e-001	UGL	LT		C
			11DCE	23-apr-1992	AL	68.000	1.420e+000	UGL	LT		C
			11DCE	23-apr-1992	AL	68.000	1.100e+000	UGL	LT		C
			12DCE	23-apr-1992	AL	68.000	1.100e+000	UGL	LT		C
			12DCLB	23-apr-1992	AL	68.000	9.700e+000	UGL	LT		C
			12DCLB	23-apr-1992	AL	68.000	7.600e+000	UGL	LT		C
			12DCLP	23-apr-1992	AL	68.000	2.800e+000	UGL	LT		C
			12DMB	23-apr-1992	AL	68.000	5.000e+000	UGL	ND	R	C
			13DCLB	23-apr-1992	AL	68.000	9.200e+000	UGL	LT		C
			13DCP	23-apr-1992	AL	68.000	3.800e+000	UGL	LT		C
			13DMB	23-apr-1992	AL	68.000	5.000e+000	UGL	ND	R	C
			14DCLB	23-apr-1992	AL	68.000	8.100e+000	UGL	LT		C
			2CLEVE	23-apr-1992	AL	68.000	8.200e+001	UGL	LT		C
			ACET	23-apr-1992	AL	68.000	1.000e+001	UGL	ND	R	C
			BRDCLM	23-apr-1992	AL	68.000	7.900e+000	UGL	LT		C
			C12DCE	23-apr-1992	AL	68.000	5.000e+000	UGL	ND	R	C
			C13DCP	23-apr-1992	AL	68.000	5.000e+000	UGL	ND	R	C
			C2AVE	23-apr-1992	AL	68.000	1.000e+001	UGL	ND	R	C
			C2H3CL	23-apr-1992	AL	68.000	5.000e-001	UGL	LT		C
			C2H5CL	23-apr-1992	AL	68.000	2.120e+000	UGL	LT		C
			C6H6	23-apr-1992	AL	68.000	2.400e+000	UGL	LT		C
			CCL4	23-apr-1992	AL	68.000	3.700e+000	UGL	LT		C
			CH2CL2	23-apr-1992	AL	68.000	7.550e+000	UGL	ND	B	C
			CH3BR	23-apr-1992	AL	68.000	1.000e+001	UGL	LT	R	C
			CH3CL	23-apr-1992	AL	68.000	1.600e+000	UGL	LT		C
			CHBR3	23-apr-1992	AL	68.000	8.200e+000	UGL	LT		C
			CHCL3	23-apr-1992	AL	68.000	9.660e-001	UGL	LT		C
			CLC6H5	23-apr-1992	AL	68.000	1.400e+000	UGL	LT		C
			CS2	23-apr-1992	AL	68.000	5.000e+000	UGL	ND	R	C
			DBRCLM	23-apr-1992	AL	68.000	6.300e+000	UGL	LT		C
			ETC6H5	23-apr-1992	AL	68.000	9.300e+000	UGL	LT		C
			MEC6H5	23-apr-1992	AL	68.000	8.700e+000	UGL	LT		C
			MEK	23-apr-1992	AL	68.000	1.000e+001	UGL	ND	R	C
			MIBK	23-apr-1992	AL	68.000	1.000e+001	UGL	ND	R	C
			MNBK	23-apr-1992	AL	68.000	1.000e+001	UGL	ND	R	C
			STYR	23-apr-1992	AL	68.000	5.000e+000	UGL	ND	R	C
			T13DCP	23-apr-1992	AL	68.000	5.000e+000	UGL	ND	R	C
			TCLEA	23-apr-1992	AL	68.000	4.700e+000	UGL	LT		C
			TCLEE	23-apr-1992	AL	68.000	5.000e-001	UGL	LT		C
			TRCLE	23-apr-1992	AL	68.000	5.000e-001	UGL	LT		C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-01C	UM33	UNK232 UNK254	23-apr-1992 23-apr-1992	AL AL	68.000 68.000	2.000e+000 2.000e+000	UGL UGL		S S	C C
WELL	SPN-89-01C	UN06	NNDPA	23-apr-1992	AL	68.000	9.000e-001	UGL	LT		C
WELL	SPN-89-01C	UW26	24DNT 26DNT	23-apr-1992 23-apr-1992	AL AL	68.000 68.000	1.160e+000 1.110e+000	UGL UGL	LT LT		C C
WELL	SPN-89-01C	UW42	NG	23-apr-1992	AL	68.000	5.090e-001	UGL	LT		C
WELL	SPN-89-02A	00	ALK HARD TDS	29-apr-1992 29-apr-1992 29-apr-1992	AL AL AL	61.600 61.600 61.600	3.640e+002 5.200e+002 5.890e+002	MGL MGL UGL			C C C
WELL	SPN-89-02A	99	TL	29-apr-1992	AL	61.600	7.500e+000	UGL	LT		C
WELL	SPN-89-02A	SB03	HG	29-apr-1992	AL	61.600	5.660e-001	UGL	LT		C
WELL	SPN-89-02A	SD24	AG AS PB SE	29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992	AL AL AL AL	61.600 61.600 61.600 61.600	3.160e-001 3.090e+000 4.740e+000 3.090e+000	UGL UGL UGL UGL	LT LT LT LT		C C C C
WELL	SPN-89-02A	SS16	AL BA BE CA CD CO CR CU FE K MG MN NA NI SB V ZN	29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992	AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL	2.000 2.000 2.000 2.000 2.000 2.000 2.000 2.000 2.000 2.000 2.000 2.000 2.000 2.000 2.000 2.000 2.000	8.150e+001 7.000e+001 5.820e-001 1.200e+005 2.670e+000 2.500e+001 4.470e+000 2.000e+001 2.460e+001 2.690e+003 4.000e+004 6.880e+000 9.400e+004 8.760e+000 5.120e+001 4.000e+000 1.940e+001	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL	LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT	G X T T G	C C C C C C C C C C C C C C C C C
WELL	SPN-89-02A	TF10	NIT	29-apr-1992	AL	61.600	1.000e+004	UGL			C
WELL	SPN-89-02A	TT08	CL SO4	29-apr-1992 29-apr-1992	AL AL	61.600 61.600	7.600e+004 6.200e+004	UGL UGL			C C
WELL	SPN-89-02A	UM16	123TCB 124TCB 12DCLB 13DCLB 14DCLB 245TCP	29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992	AL AL AL AL AL AL	61.600 61.600 61.600 61.600 61.600 61.600	3.600e+000 2.800e+000 1.000e+001 8.500e+000 4.400e+000 5.000e+001	UGL UGL UGL UGL UGL UGL	LT LT LT LT LT ND		C C C C C C

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WELL	SPN-89-02A	UM16	246TCP	29-apr-1992	AL	61.600	1.000e+001	UGL	ND	R	C
			24DCLP	29-apr-1992	AL	61.600	1.000e+001	UGL	ND	R	C
			24DMPN	29-apr-1992	AL	61.600	1.000e+001	UGL	ND	R	C
			24DNP	29-apr-1992	AL	61.600	5.000e+001	UGL	ND	R	C
			24DNT	29-apr-1992	AL	61.600	5.500e+000	UGL	LT		C
			26DNT	29-apr-1992	AL	61.600	6.500e+000	UGL	LT		C
			2CLP	29-apr-1992	AL	61.600	1.000e+001	UGL	ND	R	C
			2CNAP	29-apr-1992	AL	61.600	9.600e+000	UGL	LT		C
			2MNAP	29-apr-1992	AL	61.600	1.000e+001	UGL	ND	R	C
			2MP	29-apr-1992	AL	61.600	1.000e+001	UGL	ND	R	C
			2NANIL	29-apr-1992	AL	61.600	5.000e+001	UGL	ND	R	C
			2NP	29-apr-1992	AL	61.600	1.000e+001	UGL	ND	R	C
			33DCBD	29-apr-1992	AL	61.600	6.000e+000	UGL	ND	R	C
			3NANIL	29-apr-1992	AL	61.600	5.000e+001	UGL	ND	R	C
			46DN2C	29-apr-1992	AL	61.600	5.000e+001	UGL	ND	R	C
			4BRPPE	29-apr-1992	AL	61.600	5.000e+001	UGL	ND	R	C
			4CANIL	29-apr-1992	AL	61.600	1.000e+001	UGL	ND	R	C
			4CL3C	29-apr-1992	AL	61.600	1.000e+001	UGL	ND	R	C
			4CLPPE	29-apr-1992	AL	61.600	1.000e+001	UGL	ND	R	C
			4MP	29-apr-1992	AL	61.600	1.000e+001	UGL	ND	R	C
			4NANIL	29-apr-1992	AL	61.600	5.000e+001	UGL	ND	R	C
			4NP	29-apr-1992	AL	61.600	5.000e+001	UGL	ND	R	C
			ABHC	29-apr-1992	AL	61.600	6.800e+000	UGL	LT	R	C
			ACLDAN	29-apr-1992	AL	61.600	3.000e+001	UGL	ND	R	C
			AENSLF	29-apr-1992	AL	61.600	3.000e+001	UGL	ND	R	C
			ALDRN	29-apr-1992	AL	61.600	1.200e+001	UGL	LT		C
			ANAPNE	29-apr-1992	AL	61.600	1.400e+001	UGL	LT		C
			ANAPYL	29-apr-1992	AL	61.600	1.900e+001	UGL	LT		C
			ANTRC	29-apr-1992	AL	61.600	2.000e+001	UGL	LT		C
			B2CEXM	29-apr-1992	AL	61.600	1.000e+001	UGL	ND	R	C
			B2CIPE	29-apr-1992	AL	61.600	1.000e+001	UGL	ND	R	C
			B2CLEE	29-apr-1992	AL	61.600	8.100e+000	UGL	LT		C
			B2EHP	29-apr-1992	AL	61.600	3.200e+001	UGL	LT		C
			BAANTR	29-apr-1992	AL	61.600	1.400e+001	UGL	LT		C
			BAPYR	29-apr-1992	AL	61.600	1.000e+001	UGL	LT		C
			BBFANT	29-apr-1992	AL	61.600	2.300e+001	UGL	LT		C
			BBHC	29-apr-1992	AL	61.600	4.900e+000	UGL	LT		C
			BBZP	29-apr-1992	AL	61.600	1.000e+001	UGL	ND	R	C
			BENSLF	29-apr-1992	AL	61.600	6.000e+000	UGL	ND	R	C
			BENZOYA	29-apr-1992	AL	61.600	5.000e+001	UGL	ND	R	C
			BGHIPY	29-apr-1992	AL	61.600	7.100e+000	UGL	LT		C
			BKFANT	29-apr-1992	AL	61.600	2.100e+001	UGL	LT		C
			BZALC	29-apr-1992	AL	61.600	1.000e+001	UGL	ND	R	C
			CHRY	29-apr-1992	AL	61.600	1.500e+001	UGL	LT		C
			CL6B2	29-apr-1992	AL	61.600	8.300e+000	UGL	LT		C
			CL6CP	29-apr-1992	AL	61.600	1.000e+001	UGL	ND	R	C
			CL6ET	29-apr-1992	AL	61.600	5.100e+000	UGL	LT		C
			CLDAN	29-apr-1992	AL	61.600	3.000e+001	UGL	ND	R	C
			CPMS	29-apr-1992	AL	61.600	5.900e+000	UGL	LT		C
			CPMSO	29-apr-1992	AL	61.600	6.800e+000	UGL	LT		C
			CPMSO2	29-apr-1992	AL	61.600	3.800e+001	UGL	LT		C
			DBAHA	29-apr-1992	AL	61.600	7.500e+000	UGL	LT		C

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WELL	SPN-89-02A	UM16	DBHC	29-apr-1992	AL	61.600	6.400e+000	UGL	LT		C
			DBZFUR	29-apr-1992	AL	61.600	1.000e+001	UGL	ND	R	C
			DEP	29-apr-1992	AL	61.600	1.000e+001	UGL	ND	R	C
			DITH	29-apr-1992	AL	61.600	7.700e+000	UGL	LT		C
			DLLR	29-apr-1992	AL	61.600	1.100e+001	UGL	LT		C
			DMP	29-apr-1992	AL	61.600	1.000e+001	UGL	ND	R	C
			DNBP	29-apr-1992	AL	61.600	1.000e+001	UGL	ND	R	C
			DNOP	29-apr-1992	AL	61.600	1.500e+001	UGL	LT		C
			ENDRN	29-apr-1992	AL	61.600	6.600e+000	UGL	LT		C
			ENDRNK	29-apr-1992	AL	61.600	6.000e+000	UGL	ND	R	C
			ESFSO4	29-apr-1992	AL	61.600	6.000e+000	UGL	ND	R	C
			FANT	29-apr-1992	AL	61.600	2.000e+001	UGL	LT		C
			FLRENE	29-apr-1992	AL	61.600	1.000e+001	UGL	ND	R	C
			HCBD	29-apr-1992	AL	61.600	1.800e+001	UGL	LT		C
			HPCL	29-apr-1992	AL	61.600	6.200e+000	UGL	LT		C
			HPCLE	29-apr-1992	AL	61.600	7.200e+000	UGL	LT		C
			ICDPYR	29-apr-1992	AL	61.600	7.200e+000	UGL	LT		C
			ISOPHR	29-apr-1992	AL	61.600	1.000e+001	UGL	ND	R	C
			LIN	29-apr-1992	AL	61.600	5.800e+000	UGL	LT		C
			MEXCLR	29-apr-1992	AL	61.600	3.000e+001	UGL	ND	R	C
			MLTHN	29-apr-1992	AL	61.600	7.300e+000	UGL	LT		C
			NAP	29-apr-1992	AL	61.600	1.700e+001	UGL	LT		C
			NB	29-apr-1992	AL	61.600	1.000e+001	UGL	ND	R	C
			NDNPA	29-apr-1992	AL	61.600	4.500e+000	UGL	LT		C
			NNDPA	29-apr-1992	AL	61.600	1.000e+001	UGL	ND	R	C
			OXAT	29-apr-1992	AL	61.600	9.100e+000	UGL	LT		C
			PCP	29-apr-1992	AL	61.600	5.000e+001	UGL	ND	R	C
			PHANTR	29-apr-1992	AL	61.600	2.200e+001	UGL	LT		C
			PHENOL	29-apr-1992	AL	61.600	1.000e+001	UGL	ND	R	C
			PPDDD	29-apr-1992	AL	61.600	9.700e+000	UGL	LT		C
			PPDDE	29-apr-1992	AL	61.600	9.300e+000	UGL	LT		C
			PPDDT	29-apr-1992	AL	61.600	7.300e+000	UGL	LT		C
			PRTHN	29-apr-1992	AL	61.600	4.700e+000	UGL	LT		C
			PYR	29-apr-1992	AL	61.600	1.700e+001	UGL	LT		C
WELL	SPN-89-02A	UM33	111TCE	29-apr-1992	AL	61.600	4.100e+000	UGL	LT		C
			112TCE	29-apr-1992	AL	61.600	6.300e+001	UGL	LT		C
			11DCE	29-apr-1992	AL	61.600	1.420e+000	UGL	LT		C
			11DCE	29-apr-1992	AL	61.600	1.100e+000	UGL	LT		C
			12DCE	29-apr-1992	AL	61.600	1.100e+000	UGL	LT		C
			12DCE	29-apr-1992	AL	61.600	9.700e+000	UGL	LT		C
			12DCE	29-apr-1992	AL	61.600	7.600e+000	UGL	LT		C
			12DCE	29-apr-1992	AL	61.600	2.800e+000	UGL	LT		C
			12DCE	29-apr-1992	AL	61.600	5.000e+000	UGL	ND	R	C
			13DCE	29-apr-1992	AL	61.600	9.200e+000	UGL	LT		C
			13DCE	29-apr-1992	AL	61.600	3.800e+000	UGL	LT		C
			13DCE	29-apr-1992	AL	61.600	5.000e+000	UGL	ND	R	C
			14DCE	29-apr-1992	AL	61.600	8.100e+000	UGL	LT		C
			2CLEVE	29-apr-1992	AL	61.600	8.200e+001	UGL	LT		C
			ACET	29-apr-1992	AL	61.600	1.000e+001	UGL	ND	R	C
			BRDCLM	29-apr-1992	AL	61.600	7.900e+000	UGL	LT		C
			C12DCE	29-apr-1992	AL	61.600	5.000e+000	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-02A	UM33	C13DCP	29-apr-1992	AL	61.600	5.000e+000	UGL	ND	R	C
			C2AVE	29-apr-1992	AL	61.600	1.000e+001	UGL	ND	R	C
			C2H3CL	29-apr-1992	AL	61.600	5.000e-001	UGL	LT		C
			C2H5CL	29-apr-1992	AL	61.600	2.120e+000	UGL	LT		C
			C6H6	29-apr-1992	AL	61.600	2.400e+000	UGL	LT		C
			CCL4	29-apr-1992	AL	61.600	3.700e+000	UGL	LT		C
			CH2CL2	29-apr-1992	AL	61.600	6.370e+000	UGL	LT	B	C
			CH3BR	29-apr-1992	AL	61.600	1.000e+001	UGL	ND	R	C
			CH3CL	29-apr-1992	AL	61.600	1.600e+000	UGL	LT		C
			CHBR3	29-apr-1992	AL	61.600	8.200e+000	UGL	LT		C
			CHCL3	29-apr-1992	AL	61.600	8.300e-001	UGL	LT		C
			CLC6H5	29-apr-1992	AL	61.600	1.400e+000	UGL	LT		C
			CS2	29-apr-1992	AL	61.600	5.000e+000	UGL	ND	R	C
			DBRCLM	29-apr-1992	AL	61.600	6.500e+000	UGL	LT		C
			ETC6H5	29-apr-1992	AL	61.600	9.300e+000	UGL	LT		C
			MEC6H5	29-apr-1992	AL	61.600	8.700e+000	UGL	LT		C
			MEK	29-apr-1992	AL	61.600	1.000e+001	UGL	ND	R	C
			MIBK	29-apr-1992	AL	61.600	1.000e+001	UGL	ND	R	C
			MNBK	29-apr-1992	AL	61.600	1.000e+001	UGL	ND	R	C
			STYR	29-apr-1992	AL	61.600	5.000e+000	UGL	ND	R	C
			T13DCP	29-apr-1992	AL	61.600	5.000e+000	UGL	ND	R	C
			TCLEA	29-apr-1992	AL	61.600	4.700e+000	UGL	LT		C
			TCLEE	29-apr-1992	AL	61.600	5.000e-001	UGL	LT		C
			TRCLE	29-apr-1992	AL	61.600	5.000e-001	UGL	LT		C
			UNK228	29-apr-1992	AL	61.600	2.000e+000	UGL	LT	S	C
WELL	SPN-89-02A	UN06	NNDPA	29-apr-1992	AL	61.600	9.000e-001	UGL	LT		C
WELL	SPN-89-02A	UW26	24DNT	29-apr-1992	AL	61.600	1.160e+000	UGL	LT		C
			26DNT	29-apr-1992	AL	61.600	1.110e+000	UGL	LT		C
WELL	SPN-89-02A	UW42	NG	29-apr-1992	AL	61.600	5.090e-001	UGL	LT		C
WELL	SPN-89-02B	00	ALK	28-apr-1992	AL	61.500	2.920e+002	MGL			C
			HARD	28-apr-1992	AL	61.500	3.780e+002	MGL			C
			TDS	28-apr-1992	AL	61.500	4.090e+002	UGL			C
WELL	SPN-89-02B	99	TL	28-apr-1992	AL	61.500	7.500e+000	UGL	LT		C
WELL	SPN-89-02B	SB03	HG	28-apr-1992	AL	61.500	5.660e-001	UGL	LT		C
WELL	SPN-89-02B	SD24	AG	28-apr-1992	AL	61.500	3.160e-001	UGL	LT		C
			AS	28-apr-1992	AL	61.500	3.090e+000	UGL	LT		C
			PB	28-apr-1992	AL	61.500	1.360e+001	UGL	LT		C
			SE	28-apr-1992	AL	61.500	3.090e+000	UGL	LT		C
WELL	SPN-89-02B	SS16	AL	28-apr-1992	AL	2.000	8.150e+001	UGL	LT	G	C
			BA	28-apr-1992	AL	2.000	3.310e+001	UGL	LT		C
			BE	28-apr-1992	AL	2.000	3.570e-001	UGL	LT		C
			CA	28-apr-1992	AL	2.000	8.400e+004	UGL	LT		C
			CD	28-apr-1992	AL	2.000	2.670e+000	UGL	LT		C
			CO	28-apr-1992	AL	2.000	2.500e+001	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-02B	SS16	CR	28-apr-1992	AL	2.000	4.470e+000	UGL	LT		C
			CU	28-apr-1992	AL	2.000	5.520e+000	UGL			C
			FE	28-apr-1992	AL	2.000	2.460e+001	UGL	LT		C
			K	28-apr-1992	AL	2.000	1.650e+003	UGL		T	C
			MG	28-apr-1992	AL	2.000	4.400e+004	UGL			C
			MN	28-apr-1992	AL	2.000	6.880e+000	UGL	LT		C
			NA	28-apr-1992	AL	2.000	1.100e+004	UGL		T	C
			NI	28-apr-1992	AL	2.000	8.760e+000	UGL	LT		C
			SB	28-apr-1992	AL	2.000	5.120e+001	UGL	LT		C
			V	28-apr-1992	AL	2.000	4.000e+000	UGL	LT	G	C
			ZN	28-apr-1992	AL	2.000	1.940e+001	UGL	LT		C
WELL	SPN-89-02B	TF10	NIT	28-apr-1992	AL	61.500	9.900e+003	UGL			C
WELL	SPN-89-02B	TT08	CL	28-apr-1992	AL	61.500	1.900e+004	UGL			C
			SO4	28-apr-1992	AL	61.500	4.300e+004	UGL			C
WELL	SPN-89-02B	UM16	123TCB	28-apr-1992	AL	61.500	3.600e+000	UGL	LT		C
			124TCB	28-apr-1992	AL	61.500	2.800e+000	UGL	LT		C
			12DCLB	28-apr-1992	AL	61.500	1.000e+001	UGL	LT		C
			13DCLB	28-apr-1992	AL	61.500	8.500e+000	UGL	LT		C
			14DCLB	28-apr-1992	AL	61.500	4.400e+000	UGL	LT		C
			245TCP	28-apr-1992	AL	61.500	5.000e+001	UGL	ND	R	C
			246TCP	28-apr-1992	AL	61.500	1.000e+001	UGL	ND	R	C
			24DCLP	28-apr-1992	AL	61.500	1.000e+001	UGL	ND	R	C
			24DMPN	28-apr-1992	AL	61.500	1.000e+001	UGL	ND	R	C
			24DNP	28-apr-1992	AL	61.500	5.000e+001	UGL	ND	R	C
			24DNT	28-apr-1992	AL	61.500	5.000e+001	UGL	ND	R	C
			26DNT	28-apr-1992	AL	61.500	6.600e+000	UGL	LT		C
			2CLP	28-apr-1992	AL	61.500	1.000e+001	UGL	LT	R	C
			2CNAP	28-apr-1992	AL	61.500	9.600e+000	UGL	LT		C
			2MNAP	28-apr-1992	AL	61.500	1.000e+001	UGL	ND	R	C
			2MP	28-apr-1992	AL	61.500	1.000e+001	UGL	ND	R	C
			2NANIL	28-apr-1992	AL	61.500	5.000e+001	UGL	ND	R	C
			2NP	28-apr-1992	AL	61.500	1.000e+001	UGL	ND	R	C
			33DCBD	28-apr-1992	AL	61.500	6.000e+000	UGL	ND	R	C
			3NANIL	28-apr-1992	AL	61.500	5.000e+001	UGL	ND	R	C
			46DN2C	28-apr-1992	AL	61.500	5.000e+001	UGL	ND	R	C
			4BRPPE	28-apr-1992	AL	61.500	1.000e+001	UGL	ND	R	C
			4CANIL	28-apr-1992	AL	61.500	1.000e+001	UGL	ND	R	C
			4CL3C	28-apr-1992	AL	61.500	1.000e+001	UGL	ND	R	C
			4CLPPE	28-apr-1992	AL	61.500	1.000e+001	UGL	ND	R	C
			4MP	28-apr-1992	AL	61.500	1.000e+001	UGL	ND	R	C
			4NANIL	28-apr-1992	AL	61.500	5.000e+001	UGL	ND	R	C
			4NP	28-apr-1992	AL	61.500	5.000e+001	UGL	ND	R	C
			ABHC	28-apr-1992	AL	61.500	6.800e+000	UGL	LT	R	C
			ACLDAN	28-apr-1992	AL	61.500	3.000e+001	UGL	ND	R	C
			AENSLF	28-apr-1992	AL	61.500	3.000e+001	UGL	ND		C
			ALDRN	28-apr-1992	AL	61.500	1.200e+001	UGL	LT		C
			ANAPNE	28-apr-1992	AL	61.500	1.400e+001	UGL	LT		C
			ANAPYL	28-apr-1992	AL	61.500	1.900e+001	UGL	LT		C
			ANTRC	28-apr-1992	AL	61.500	2.000e+001	UGL	LT		C

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-02B	UM16	B2CEXM	28-apr-1992	AL	61.500	1.000e+001	UGL	ND	R	C
			B2CIPE	28-apr-1992	AL	61.500	1.000e+001	UGL	ND	R	C
			B2CLEE	28-apr-1992	AL	61.500	8.100e+000	UGL	LT		C
			B2EHP	28-apr-1992	AL	61.500	3.200e+001	UGL	LT		C
			BAANTR	28-apr-1992	AL	61.500	1.400e+001	UGL	LT		C
			BAPYR	28-apr-1992	AL	61.500	1.000e+001	UGL	LT		C
			BBFANT	28-apr-1992	AL	61.500	2.300e+001	UGL	LT		C
			BBHC	28-apr-1992	AL	61.500	4.900e+000	UGL	LT		C
			BBZP	28-apr-1992	AL	61.500	1.000e+001	UGL	ND	R	C
			BENSLF	28-apr-1992	AL	61.500	6.000e+000	UGL	ND	R	C
			BENZOZ	28-apr-1992	AL	61.500	5.000e+001	UGL	ND	R	C
			BGHIPY	28-apr-1992	AL	61.500	7.100e+000	UGL	LT		C
			BKFANT	28-apr-1992	AL	61.500	2.100e+001	UGL	LT		C
			BZALC	28-apr-1992	AL	61.500	1.000e+001	UGL	ND	R	C
			CHRY	28-apr-1992	AL	61.500	1.500e+001	UGL	LT		C
			CL6BZ	28-apr-1992	AL	61.500	8.300e+000	UGL	LT		C
			CL6CP	28-apr-1992	AL	61.500	1.000e+001	UGL	ND	R	C
			CL6ET	28-apr-1992	AL	61.500	5.100e+000	UGL	LT		C
			CLDAN	28-apr-1992	AL	61.500	3.000e+001	UGL	ND	R	C
			CPMS	28-apr-1992	AL	61.500	5.900e+000	UGL	LT		C
			CPMSO	28-apr-1992	AL	61.500	6.800e+000	UGL	LT		C
			CPMSO2	28-apr-1992	AL	61.500	3.800e+001	UGL	LT		C
			DBAHA	28-apr-1992	AL	61.500	7.500e+000	UGL	LT		C
			DBHC	28-apr-1992	AL	61.500	6.400e+000	UGL	LT		C
			DBZFUR	28-apr-1992	AL	61.500	1.000e+001	UGL	ND	R	C
			DEP	28-apr-1992	AL	61.500	1.000e+001	UGL	ND	R	C
			DITH	28-apr-1992	AL	61.500	7.700e+000	UGL	LT		C
			DLDRN	28-apr-1992	AL	61.500	1.100e+001	UGL	LT		C
			DMP	28-apr-1992	AL	61.500	1.000e+001	UGL	ND	R	C
			DNBP	28-apr-1992	AL	61.500	1.000e+001	UGL	ND	R	C
			DNOP	28-apr-1992	AL	61.500	1.500e+001	UGL	LT		C
			ENDRN	28-apr-1992	AL	61.500	6.600e+000	UGL	LT		C
			ENDRNK	28-apr-1992	AL	61.500	6.000e+000	UGL	ND	R	C
			ESFSO4	28-apr-1992	AL	61.500	6.000e+000	UGL	ND	R	C
			FANT	28-apr-1992	AL	61.500	2.000e+001	UGL	LT		C
			FLRENE	28-apr-1992	AL	61.500	1.000e+001	UGL	ND	R	C
			HCBD	28-apr-1992	AL	61.500	1.800e+001	UGL	LT		C
			HPCL	28-apr-1992	AL	61.500	6.200e+000	UGL	LT		C
			HPCLE	28-apr-1992	AL	61.500	7.200e+000	UGL	LT		C
			ICDPYR	28-apr-1992	AL	61.500	7.200e+000	UGL	LT		C
			ISOPHR	28-apr-1992	AL	61.500	1.000e+001	UGL	ND	R	C
			LIN	28-apr-1992	AL	61.500	3.000e+001	UGL	LT		C
			MEXCLR	28-apr-1992	AL	61.500	5.800e+000	UGL	ND	R	C
			MLTHN	28-apr-1992	AL	61.500	7.300e+000	UGL	LT		C
			NAP	28-apr-1992	AL	61.500	1.700e+001	UGL	LT		C
			NB	28-apr-1992	AL	61.500	1.000e+001	UGL	ND	R	C
			NDNPA	28-apr-1992	AL	61.500	4.500e+000	UGL	LT		C
			NNDPA	28-apr-1992	AL	61.500	1.000e+001	UGL	ND	R	C
			OXAT	28-apr-1992	AL	61.500	9.100e+000	UGL	LT		C
			PCP	28-apr-1992	AL	61.500	5.000e+001	UGL	ND	R	C
			PHANTR	28-apr-1992	AL	61.500	2.200e+001	UGL	LT		C
			PHENOL	28-apr-1992	AL	61.500	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-02B	UM16	PPDDDD	28-apr-1992	AL	61.500	9.700e+000	UGL	LT		C
			PPDDE	28-apr-1992	AL	61.500	9.300e+000	UGL	LT		C
			PPDDT	28-apr-1992	AL	61.500	7.300e+000	UGL	LT		C
			PRTHN	28-apr-1992	AL	61.500	4.700e+000	UGL	LT		C
			PYR	28-apr-1992	AL	61.500	1.700e+001	UGL	LT		C
WELL	SPN-89-02B	UM33	111TCE	28-apr-1992	AL	61.500	4.100e+000	UGL	LT		C
			112TCE	28-apr-1992	AL	61.500	6.300e-001	UGL	LT		C
			11DCE	28-apr-1992	AL	61.500	1.420e+000	UGL	LT		C
			11DCE	28-apr-1992	AL	61.500	1.100e+000	UGL	LT		C
			12DCE	28-apr-1992	AL	61.500	1.100e+000	UGL	LT		C
			12DCLB	28-apr-1992	AL	61.500	9.700e+000	UGL	LT		C
			12DCLB	28-apr-1992	AL	61.500	7.600e+000	UGL	LT		C
			12DCLP	28-apr-1992	AL	61.500	2.800e+000	UGL	LT		C
			12DMB	28-apr-1992	AL	61.500	5.000e+000	UGL	LT	R	C
			13DCLB	28-apr-1992	AL	61.500	9.200e+000	UGL	LT		C
			13DCP	28-apr-1992	AL	61.500	3.800e+000	UGL	LT		C
			13DMB	28-apr-1992	AL	61.500	5.000e+000	UGL	LT	R	C
			14DCLB	28-apr-1992	AL	61.500	8.100e+000	UGL	LT		C
			2CLEVE	28-apr-1992	AL	61.500	8.200e+001	UGL	LT		C
			ACET	28-apr-1992	AL	61.500	1.000e+001	UGL	LT	R	C
			BRDCLM	28-apr-1992	AL	61.500	7.900e+000	UGL	LT		C
			C12DCE	28-apr-1992	AL	61.500	5.000e+000	UGL	LT	R	C
			C13DCP	28-apr-1992	AL	61.500	5.000e+000	UGL	LT	R	C
			C2AVE	28-apr-1992	AL	61.500	1.000e+001	UGL	LT	R	C
			C2H3CL	28-apr-1992	AL	61.500	5.000e-001	UGL	LT		C
			C2H5CL	28-apr-1992	AL	61.500	2.120e+000	UGL	LT		C
			C6H6	28-apr-1992	AL	61.500	2.400e+000	UGL	LT		C
			CCL4	28-apr-1992	AL	61.500	2.160e+001	UGL	LT		C
			CH2CL2	28-apr-1992	AL	61.500	7.350e+000	UGL	LT	B	C
			CH3BR	28-apr-1992	AL	61.500	1.000e+001	UGL	LT	R	C
			CH3CL	28-apr-1992	AL	61.500	1.600e+000	UGL	LT		C
			CHBR3	28-apr-1992	AL	61.500	8.200e+000	UGL	LT		C
			CHCL3	28-apr-1992	AL	61.500	1.010e+000	UGL	LT		C
			CLC6H5	28-apr-1992	AL	61.500	1.400e+000	UGL	LT		C
			CS2	28-apr-1992	AL	61.500	5.000e+000	UGL	LT	R	C
			DBRCLM	28-apr-1992	AL	61.500	6.500e+000	UGL	LT		C
			ETC6H5	28-apr-1992	AL	61.500	9.300e+000	UGL	LT		C
			MEC6H5	28-apr-1992	AL	61.500	8.700e+000	UGL	LT		C
			MEK	28-apr-1992	AL	61.500	1.000e+001	UGL	LT		C
			MIBK	28-apr-1992	AL	61.500	1.000e+001	UGL	LT	R	C
			MNBK	28-apr-1992	AL	61.500	1.000e+001	UGL	LT	R	C
			STYR	28-apr-1992	AL	61.500	5.000e+000	UGL	LT	R	C
			T13DCP	28-apr-1992	AL	61.500	5.000e+000	UGL	LT		C
			TCLEA	28-apr-1992	AL	61.500	4.700e+000	UGL	LT		C
			TCLEE	28-apr-1992	AL	61.500	5.000e-001	UGL	LT		C
			TRCLE	28-apr-1992	AL	61.500	5.000e-001	UGL	LT		C
WELL	SPN-89-02B	UN06	NNDPA	28-apr-1992	AL	61.500	9.000e-001	UGL	LT		C
WELL	SPN-89-02B	UW26	24DNT	28-apr-1992	AL	61.500	1.160e+000	UGL	LT		C
			26DNT	28-apr-1992	AL	61.500	1.110e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-02C	UM16	2CNAP	28-apr-1992	AL	60.600	1.060e+001	UGL	LT		C
			2MNAP	28-apr-1992	AL	60.600	1.100e+001	UGL	ND	R	C
			2MP	28-apr-1992	AL	60.600	1.100e+001	UGL	ND	R	C
			2NANIL	28-apr-1992	AL	60.600	5.500e+001	UGL	ND	R	C
			2NP	28-apr-1992	AL	60.600	1.100e+001	UGL	ND	R	C
			33DCBD	28-apr-1992	AL	60.600	6.600e+000	UGL	ND	R	C
			3NANIL	28-apr-1992	AL	60.600	5.500e+001	UGL	ND	R	C
			46DN2C	28-apr-1992	AL	60.600	5.500e+001	UGL	ND	R	C
			4BRPPE	28-apr-1992	AL	60.600	1.100e+001	UGL	ND	R	C
			4CANIL	28-apr-1992	AL	60.600	1.100e+001	UGL	ND	R	C
			4CL3C	28-apr-1992	AL	60.600	1.100e+001	UGL	ND	R	C
			4CLPPE	28-apr-1992	AL	60.600	1.100e+001	UGL	ND	R	C
			4MP	28-apr-1992	AL	60.600	1.100e+001	UGL	ND	R	C
			4NANIL	28-apr-1992	AL	60.600	5.500e+001	UGL	ND	R	C
			4NP	28-apr-1992	AL	60.600	5.500e+001	UGL	ND	R	C
			ABHC	28-apr-1992	AL	60.600	7.480e+000	UGL	LT	R	C
			ACLDAN	28-apr-1992	AL	60.600	3.300e+001	UGL	ND	R	C
			AENSLF	28-apr-1992	AL	60.600	3.300e+001	UGL	ND	R	C
			ALDRN	28-apr-1992	AL	60.600	1.320e+001	UGL	LT		C
			ANAPNE	28-apr-1992	AL	60.600	1.540e+001	UGL	LT		C
			ANAPYL	28-apr-1992	AL	60.600	2.090e+001	UGL	LT		C
			ANTRC	28-apr-1992	AL	60.600	2.200e+001	UGL	LT		C
			B2CEXM	28-apr-1992	AL	60.600	1.100e+001	UGL	ND	R	C
			B2CIPE	28-apr-1992	AL	60.600	8.910e+000	UGL	LT	R	C
			B2CLEE	28-apr-1992	AL	60.600	4.900e+001	UGL	LT	R	C
			B2EHP	28-apr-1992	AL	60.600	1.540e+001	UGL	LT	P	C
			BAANTR	28-apr-1992	AL	60.600	1.100e+001	UGL	LT		C
			BAPYR	28-apr-1992	AL	60.600	1.100e+001	UGL	LT		C
			BBFANT	28-apr-1992	AL	60.600	2.530e+001	UGL	LT		C
			BBHC	28-apr-1992	AL	60.600	5.390e+000	UGL	LT		C
			BBZP	28-apr-1992	AL	60.600	1.100e+001	UGL	ND	R	C
			BENSLF	28-apr-1992	AL	60.600	6.600e+000	UGL	ND	R	C
			BENZOA	28-apr-1992	AL	60.600	5.500e+001	UGL	ND	R	C
			BGHIPI	28-apr-1992	AL	60.600	7.810e+000	UGL	LT		C
			BKFANT	28-apr-1992	AL	60.600	2.310e+001	UGL	LT	R	C
			BZALC	28-apr-1992	AL	60.600	1.100e+001	UGL	ND		C
			CHRY	28-apr-1992	AL	60.600	1.650e+001	UGL	LT		C
			CL6BZ	28-apr-1992	AL	60.600	9.130e+000	UGL	LT		C
			CL6CP	28-apr-1992	AL	60.600	1.100e+001	UGL	LT	R	C
			CL6ET	28-apr-1992	AL	60.600	5.610e+000	UGL	LT		C
			CLDAN	28-apr-1992	AL	60.600	3.300e+001	UGL	LT	R	C
			CPMS	28-apr-1992	AL	60.600	6.490e+000	UGL	LT		C
			CPMSO	28-apr-1992	AL	60.600	7.480e+000	UGL	LT		C
			CPMSO2	28-apr-1992	AL	60.600	4.180e+001	UGL	LT		C
			DBAHA	28-apr-1992	AL	60.600	8.250e+000	UGL	LT		C
			DBHC	28-apr-1992	AL	60.600	7.040e+000	UGL	LT	R	C
			DBZFUR	28-apr-1992	AL	60.600	1.100e+001	UGL	ND	R	C
			DEP	28-apr-1992	AL	60.600	1.100e+001	UGL	ND		C
			DITH	28-apr-1992	AL	60.600	8.470e+000	UGL	LT		C
			DLDRN	28-apr-1992	AL	60.600	1.210e+001	UGL	LT		C
			DMP	28-apr-1992	AL	60.600	1.100e+001	UGL	ND	R	C
			DNBP	28-apr-1992	AL	60.600	1.100e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-02C	UM16	DNOP	28-apr-1992	AL	60.600	1.650e+001	UGL	LT		C
			ENDRN	28-apr-1992	AL	60.600	7.260e+000	UGL	LT		C
			ENDRNK	28-apr-1992	AL	60.600	6.600e+000	UGL	ND	R	C
			ESFSO4	28-apr-1992	AL	60.600	6.600e+000	UGL	ND	R	C
			FANT	28-apr-1992	AL	60.600	2.200e+001	UGL	LT		C
			FLRENE	28-apr-1992	AL	60.600	1.100e+001	UGL	ND	R	C
			HCBD	28-apr-1992	AL	60.600	1.980e+001	UGL	LT		C
			HPCLE	28-apr-1992	AL	60.600	6.820e+000	UGL	LT		C
			ICDPYR	28-apr-1992	AL	60.600	7.920e+000	UGL	LT		C
			ISOPHR	28-apr-1992	AL	60.600	7.920e+000	UGL	LT		C
			LIN	28-apr-1992	AL	60.600	1.100e+001	UGL	ND	R	C
			MEXCLR	28-apr-1992	AL	60.600	6.380e+000	UGL	LT		C
			MLTHN	28-apr-1992	AL	60.600	3.300e+001	UGL	ND	R	C
			NAP	28-apr-1992	AL	60.600	8.030e+000	UGL	LT		C
			NB	28-apr-1992	AL	60.600	1.870e+001	UGL	LT		C
			NDNPA	28-apr-1992	AL	60.600	1.100e+001	UGL	ND	R	C
			NNDPA	28-apr-1992	AL	60.600	4.950e+000	UGL	LT		C
			OXAT	28-apr-1992	AL	60.600	1.100e+001	UGL	LT	R	C
			PCP	28-apr-1992	AL	60.600	5.500e+001	UGL	ND	R	C
			PHANTR	28-apr-1992	AL	60.600	2.420e+001	UGL	LT	R	C
			PHENOL	28-apr-1992	AL	60.600	1.100e+001	UGL	ND	R	C
			PPDD	28-apr-1992	AL	60.600	1.070e+001	UGL	LT		C
			PPDDE	28-apr-1992	AL	60.600	1.020e+001	UGL	LT		C
			PPDDT	28-apr-1992	AL	60.600	8.030e+000	UGL	LT		C
			PRTHN	28-apr-1992	AL	60.600	5.170e+000	UGL	LT		C
			PYR	28-apr-1992	AL	60.600	1.870e+001	UGL	LT		C
			UNK552	28-apr-1992	AL	60.600	5.500e+000	UGL	LT	S	C
WELL	SPN-89-02C	UM33	11ITCE	28-apr-1992	AL	60.600	4.100e+000	UGL	LT		C
			11TCE	28-apr-1992	AL	60.600	6.300e-001	UGL	LT		C
			11DCE	28-apr-1992	AL	60.600	1.420e+000	UGL	LT		C
			11DCL	28-apr-1992	AL	60.600	1.100e+000	UGL	LT		C
			12DCE	28-apr-1992	AL	60.600	1.100e+000	UGL	LT		C
			12DCLB	28-apr-1992	AL	60.600	9.700e+000	UGL	LT		C
			12DCL	28-apr-1992	AL	60.600	7.600e+000	UGL	LT		C
			12DCLP	28-apr-1992	AL	60.600	2.800e+000	UGL	LT		C
			12DMB	28-apr-1992	AL	60.600	5.000e+000	UGL	ND	R	C
			13DCLB	28-apr-1992	AL	60.600	9.200e+000	UGL	LT		C
			13DCP	28-apr-1992	AL	60.600	3.800e+000	UGL	LT		C
			13DMB	28-apr-1992	AL	60.600	5.000e+000	UGL	LT		C
			14DCLB	28-apr-1992	AL	60.600	8.100e+000	UGL	ND	R	C
			2CLEVE	28-apr-1992	AL	60.600	8.200e+001	UGL	LT		C
			ACET	28-apr-1992	AL	60.600	1.000e+001	UGL	ND	R	C
			BRDCLM	28-apr-1992	AL	60.600	7.900e+000	UGL	LT		C
			C12DCE	28-apr-1992	AL	60.600	5.000e+000	UGL	ND	R	C
			C13DCP	28-apr-1992	AL	60.600	5.000e+000	UGL	ND	R	C
			C2AVE	28-apr-1992	AL	60.600	1.000e+001	UGL	ND	R	C
			C2H3CL	28-apr-1992	AL	60.600	5.000e-001	UGL	LT		C
			C2H5CL	28-apr-1992	AL	60.600	2.120e+000	UGL	LT		C
			C6H6	28-apr-1992	AL	60.600	2.400e+000	UGL	LT		C
			CCL4	28-apr-1992	AL	60.600	2.350e+001	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-02C	UM33	CH2CL2	28-apr-1992	AL	60.600	7.450e+000	UGL		B	C
			CH3BR	28-apr-1992	AL	60.600	1.000e+001	UGL	ND	R	C
			CH3CL	28-apr-1992	AL	60.600	1.600e+000	UGL	LT		C
			CHBR3	28-apr-1992	AL	60.600	8.200e+000	UGL	LT		C
			CHCL3	28-apr-1992	AL	60.600	1.610e+000	UGL			C
			CLC6H5	28-apr-1992	AL	60.600	1.400e+000	UGL	LT		C
			CS2	28-apr-1992	AL	60.600	5.000e+000	UGL	LT		C
			DBRCLM	28-apr-1992	AL	60.600	6.500e+000	UGL	ND	R	C
			ETC6H5	28-apr-1992	AL	60.600	9.300e+000	UGL	LT		C
			MEC6H5	28-apr-1992	AL	60.600	8.700e+000	UGL	LT		C
			MEK	28-apr-1992	AL	60.600	1.000e+001	UGL	ND	R	C
			MIBK	28-apr-1992	AL	60.600	1.000e+001	UGL	ND	R	C
			MNBK	28-apr-1992	AL	60.600	1.000e+001	UGL	ND	R	C
			STYR	28-apr-1992	AL	60.600	5.000e+000	UGL	ND	R	C
			TL3DCP	28-apr-1992	AL	60.600	5.000e+000	UGL	ND	R	C
			TCLEA	28-apr-1992	AL	60.600	4.700e+000	UGL	LT		C
			TCLEE	28-apr-1992	AL	60.600	5.000e-001	UGL	LT		C
			TRCLE	28-apr-1992	AL	60.600	5.000e-001	UGL	LT		C
WELL	SPN-89-02C	UN06	NNDPA	28-apr-1992	AL	60.600	9.000e-001	UGL	LT		C
WELL	SPN-89-02C	UN26	24DNT	28-apr-1992	AL	60.600	1.160e+000	UGL	LT		C
			26DNT	28-apr-1992	AL	60.600	1.110e+000	UGL	LT		C
WELL	SPN-89-02C	UN42	NG	28-apr-1992	AL	60.600	5.090e-001	UGL	LT		C
WELL	SPN-89-03B	00	ALK	27-apr-1992	AL	55.700	2.300e+002	MGL			C
			HARD	27-apr-1992	AL	55.700	3.680e+002	MGL			C
			TDS	27-apr-1992	AL	55.700	3.040e+002	MGL			C
WELL	SPN-89-03B	99	TL	27-apr-1992	AL	55.700	7.500e+000	UGL	LT		C
WELL	SPN-89-03B	SB03	HG	27-apr-1992	AL	55.700	5.660e-001	UGL	LT		C
WELL	SPN-89-03B	SD24	AG	27-apr-1992	AL	55.700	3.160e-001	UGL	LT		C
			AS	27-apr-1992	AL	55.700	3.090e+000	UGL	LT		C
			PB	27-apr-1992	AL	55.700	1.010e+001	UGL			C
			SE	27-apr-1992	AL	55.700	3.090e+000	UGL	LT		C
WELL	SPN-89-03B	SS16	AL	27-apr-1992	AL	1.800	8.150e+001	UGL	LT	G	C
			BA	27-apr-1992	AL	1.800	3.140e+001	UGL			C
			BE	27-apr-1992	AL	1.800	3.760e-001	UGL			C
			CA	27-apr-1992	AL	1.800	7.700e+004	UGL			C
			CD	27-apr-1992	AL	1.800	2.670e+000	UGL	LT		C
			CO	27-apr-1992	AL	1.800	2.500e+001	UGL	LT		C
			CR	27-apr-1992	AL	1.800	4.470e+000	UGL	LT		C
			CU	27-apr-1992	AL	1.800	4.290e+000	UGL	LT		C
			FE	27-apr-1992	AL	1.800	2.460e+001	UGL	LT		C
			K	27-apr-1992	AL	1.800	1.480e+003	UGL		T	C
			MG	27-apr-1992	AL	1.800	4.100e+004	UGL			C
			MN	27-apr-1992	AL	1.800	6.880e+000	UGL	LT		C
			NA	27-apr-1992	AL	1.800	1.000e+004	UGL		T	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-03B	SS16	NI	27-apr-1992	AL	1.800	8.760e+000	UGL	LT		C
			SB	27-apr-1992	AL	1.800	5.120e+001	UGL	LT		C
			V	27-apr-1992	AL	1.800	4.000e+000	UGL	LT	G	C
			ZN	27-apr-1992	AL	1.800	1.940e+001	UGL	LT		C
WELL	SPN-89-03B	TF10	NIT	27-apr-1992	AL	55.700	6.300e+003	UGL			C
WELL	SPN-89-03B	TT08	CL	27-apr-1992	AL	55.700	1.700e+004	UGL			C
			SO4	27-apr-1992	AL	55.700	5.000e+004	UGL			C
WELL	SPN-89-03B	UM16	123TCB	27-apr-1992	AL	55.700	3.600e+000	UGL	LT		C
			124TCB	27-apr-1992	AL	55.700	2.800e+000	UGL	LT		C
			12DCLB	27-apr-1992	AL	55.700	1.000e+001	UGL	LT		C
			13DCLB	27-apr-1992	AL	55.700	8.500e+000	UGL	LT		C
			14DCLB	27-apr-1992	AL	55.700	4.400e+000	UGL	LT		C
			245TCP	27-apr-1992	AL	55.700	5.000e+001	UGL	ND	R	C
			246TCP	27-apr-1992	AL	55.700	1.000e+001	UGL	ND	R	C
			24DCLP	27-apr-1992	AL	55.700	1.000e+001	UGL	ND	R	C
			24DMPN	27-apr-1992	AL	55.700	1.000e+001	UGL	ND	R	C
			24DNP	27-apr-1992	AL	55.700	5.000e+001	UGL	ND	R	C
			24DNT	27-apr-1992	AL	55.700	5.500e+000	UGL	LT		C
			26DNT	27-apr-1992	AL	55.700	6.600e+000	UGL	LT		C
			2CLP	27-apr-1992	AL	55.700	1.000e+001	UGL	ND	R	C
			2CNAP	27-apr-1992	AL	55.700	9.600e+000	UGL	LT		C
			2MNP	27-apr-1992	AL	55.700	1.000e+001	UGL	ND	R	C
			2NANIL	27-apr-1992	AL	55.700	5.000e+001	UGL	ND	R	C
			2NP	27-apr-1992	AL	55.700	1.000e+001	UGL	ND	R	C
			33DCBD	27-apr-1992	AL	55.700	6.000e+000	UGL	ND	R	C
			3NANIL	27-apr-1992	AL	55.700	5.000e+001	UGL	ND	R	C
			46DN2C	27-apr-1992	AL	55.700	5.000e+001	UGL	ND	R	C
			4BRPPE	27-apr-1992	AL	55.700	1.000e+001	UGL	ND	R	C
			4CANIL	27-apr-1992	AL	55.700	1.000e+001	UGL	ND	R	C
			4CL3C	27-apr-1992	AL	55.700	1.000e+001	UGL	ND	R	C
			4CLPPE	27-apr-1992	AL	55.700	1.000e+001	UGL	ND	R	C
			4MP	27-apr-1992	AL	55.700	1.000e+001	UGL	ND	R	C
			4NANIL	27-apr-1992	AL	55.700	1.000e+001	UGL	ND	R	C
			4NP	27-apr-1992	AL	55.700	5.000e+001	UGL	ND	R	C
			ABHC	27-apr-1992	AL	55.700	5.000e+001	UGL	ND	R	C
			ACLDAN	27-apr-1992	AL	55.700	3.000e+001	UGL	ND	R	C
			AENSLF	27-apr-1992	AL	55.700	1.200e+001	UGL	LT		C
			ALDRN	27-apr-1992	AL	55.700	2.000e+001	UGL	LT		C
			ANAPNE	27-apr-1992	AL	55.700	1.400e+001	UGL	LT		C
			ANAPYL	27-apr-1992	AL	55.700	1.900e+001	UGL	LT		C
			ANTRC	27-apr-1992	AL	55.700	2.000e+001	UGL	LT		C
			B2CEXM	27-apr-1992	AL	55.700	1.000e+001	UGL	ND	R	C
			B2CIPE	27-apr-1992	AL	55.700	1.000e+001	UGL	ND	R	C
			B2CLEE	27-apr-1992	AL	55.700	8.100e+000	UGL	LT		C
			B2EHP	27-apr-1992	AL	55.700	5.100e+001	UGL	LT		C
			BAANTR	27-apr-1992	AL	55.700	1.400e+001	UGL	LT		C
			BAPYR	27-apr-1992	AL	55.700	1.000e+001	UGL	LT		C
			BBFANT	27-apr-1992	AL	55.700	2.300e+001	UGL	LT		C

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 Installation: Badger AAP, WI (BA)
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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-03B	UM16	BBHC	27-apr-1992	AL	55.700	4.900e+000	UGL	LT		
			BBZP	27-apr-1992	AL	55.700	1.000e+001	UGL	ND	R	C
			BENSLF	27-apr-1992	AL	55.700	6.000e+000	UGL	ND	R	C
			BENSOA	27-apr-1992	AL	55.700	5.000e+001	UGL	ND	R	C
			BGHIPI	27-apr-1992	AL	55.700	7.100e+000	UGL	LT		
			BKFANT	27-apr-1992	AL	55.700	2.100e+001	UGL	LT		
			BZALC	27-apr-1992	AL	55.700	1.000e+001	UGL	ND	R	C
			CHRY	27-apr-1992	AL	55.700	1.500e+001	UGL	LT		
			CL6B2	27-apr-1992	AL	55.700	8.300e+000	UGL	LT		
			CL6CP	27-apr-1992	AL	55.700	1.000e+001	UGL	ND	R	C
			CL6ET	27-apr-1992	AL	55.700	5.100e+000	UGL	LT		
			CLDAN	27-apr-1992	AL	55.700	3.000e+001	UGL	ND	R	C
			CPMS	27-apr-1992	AL	55.700	5.900e+000	UGL	LT		
			CPMSO	27-apr-1992	AL	55.700	6.800e+000	UGL	LT		
			CPMSO2	27-apr-1992	AL	55.700	3.800e+001	UGL	LT		
			DBAHA	27-apr-1992	AL	55.700	7.500e+000	UGL	LT		
			DBHC	27-apr-1992	AL	55.700	6.400e+000	UGL	LT		
			DBZFUR	27-apr-1992	AL	55.700	1.000e+001	UGL	ND	R	C
			DEP	27-apr-1992	AL	55.700	1.000e+001	UGL	ND	R	C
			DITH	27-apr-1992	AL	55.700	7.700e+000	UGL	LT		
			DLDRN	27-apr-1992	AL	55.700	1.100e+001	UGL	LT		
			DMP	27-apr-1992	AL	55.700	1.000e+001	UGL	ND	R	C
			DNBP	27-apr-1992	AL	55.700	1.000e+001	UGL	ND	R	C
			DNOP	27-apr-1992	AL	55.700	1.500e+001	UGL	LT		
			ENDRN	27-apr-1992	AL	55.700	6.600e+000	UGL	LT		
			ENDRNK	27-apr-1992	AL	55.700	6.000e+000	UGL	ND	R	C
			ESFSO4	27-apr-1992	AL	55.700	6.000e+000	UGL	ND	R	C
			FANT	27-apr-1992	AL	55.700	2.000e+001	UGL	LT		
			FLRENE	27-apr-1992	AL	55.700	1.000e+001	UGL	ND	R	C
			HCBD	27-apr-1992	AL	55.700	1.800e+001	UGL	LT		
			HPCL	27-apr-1992	AL	55.700	6.200e+000	UGL	LT		
			HPCLE	27-apr-1992	AL	55.700	7.200e+000	UGL	LT		
			ICDPYR	27-apr-1992	AL	55.700	7.200e+000	UGL	LT		
			ISOPHR	27-apr-1992	AL	55.700	1.000e+001	UGL	ND	R	C
			LIN	27-apr-1992	AL	55.700	5.800e+000	UGL	LT		
			MEXCLR	27-apr-1992	AL	55.700	3.000e+001	UGL	ND	R	C
			MLTHN	27-apr-1992	AL	55.700	7.300e+000	UGL	LT		
			NAP	27-apr-1992	AL	55.700	1.700e+001	UGL	LT		
			NB	27-apr-1992	AL	55.700	1.000e+001	UGL	ND	R	C
			NDNPA	27-apr-1992	AL	55.700	4.500e+000	UGL	LT		
			NNDPA	27-apr-1992	AL	55.700	1.000e+001	UGL	ND	R	C
			OXAT	27-apr-1992	AL	55.700	9.100e+000	UGL	LT		
			PCP	27-apr-1992	AL	55.700	5.000e+001	UGL	ND	R	C
			PHANTR	27-apr-1992	AL	55.700	2.200e+001	UGL	ND	R	C
			PHENOL	27-apr-1992	AL	55.700	1.000e+001	UGL	LT		
			PPDDD	27-apr-1992	AL	55.700	9.700e+000	UGL	LT		
			PPDDE	27-apr-1992	AL	55.700	9.300e+000	UGL	LT		
			PPDDT	27-apr-1992	AL	55.700	7.300e+000	UGL	LT		
			PRTHN	27-apr-1992	AL	55.700	4.700e+000	UGL	LT		
			PYR	27-apr-1992	AL	55.700	1.700e+001	UGL	LT		
			UNK622	27-apr-1992	AL	55.700	4.000e+000	UGL	LT	S	C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-03C	99	TL	27-apr-1992	AL	55.900	7.500e+000	UGL	LT		C
WELL	SPN-89-03C	SB03	HG	27-apr-1992	AL	55.900	5.660e-001	UGL	LT		C
WELL	SPN-89-03C	SD24	AG	27-apr-1992	AL	55.900	3.160e-001	UGL	LT		C
			AS	27-apr-1992	AL	55.900	3.090e+000	UGL	LT		C
			PB	27-apr-1992	AL	55.900	4.740e+000	UGL	LT		C
			SE	27-apr-1992	AL	55.900	3.090e+000	UGL	LT		C
WELL	SPN-89-03C	SS16	AL	27-apr-1992	AL	1.800	8.150e+001	UGL	LT	G	C
			BA	27-apr-1992	AL	1.800	4.040e+001	UGL	LT	X	C
			BE	27-apr-1992	AL	1.800	3.410e-001	UGL	LT		C
			CA	27-apr-1992	AL	1.800	7.800e+004	UGL	LT		C
			CD	27-apr-1992	AL	1.800	2.670e+000	UGL	LT		C
			CO	27-apr-1992	AL	1.800	2.500e+001	UGL	LT		C
			CR	27-apr-1992	AL	1.800	4.470e+000	UGL	LT		C
			CU	27-apr-1992	AL	1.800	4.290e+000	UGL	LT		C
			FE	27-apr-1992	AL	1.800	2.820e+001	UGL	LT		C
			K	27-apr-1992	AL	1.800	1.500e+003	UGL	LT	T	C
			MG	27-apr-1992	AL	1.800	4.200e+004	UGL	LT		C
			MN	27-apr-1992	AL	1.800	6.880e+000	UGL	LT		C
			NA	27-apr-1992	AL	1.800	9.200e+003	UGL	LT	T	C
			NI	27-apr-1992	AL	1.800	8.760e+000	UGL	LT		C
			SB	27-apr-1992	AL	1.800	5.120e+001	UGL	LT		C
			V	27-apr-1992	AL	1.800	4.000e+000	UGL	LT	G	C
			ZN	27-apr-1992	AL	1.800	1.940e+001	UGL	LT		C
WELL	SPN-89-03C	TF10	NIT	27-apr-1992	AL	55.900	8.000e+003	UGL			C
WELL	SPN-89-03C	TT08	CL	27-apr-1992	AL	55.900	1.900e+004	UGL			C
			SO4	27-apr-1992	AL	55.900	5.700e+004	UGL		X	C
WELL	SPN-89-03C	UM16	123TCB	27-apr-1992	AL	55.900	3.600e+000	UGL	LT		C
			124TCB	27-apr-1992	AL	55.900	2.800e+000	UGL	LT		C
			12DCLB	27-apr-1992	AL	55.900	1.000e+001	UGL	LT		C
			13DCLB	27-apr-1992	AL	55.900	8.500e+000	UGL	LT		C
			14DCLB	27-apr-1992	AL	55.900	4.400e+000	UGL	LT		C
			245TCP	27-apr-1992	AL	55.900	5.000e+001	UGL	ND	R	C
			246TCP	27-apr-1992	AL	55.900	1.000e+001	UGL	ND	R	C
			24DCLP	27-apr-1992	AL	55.900	1.000e+001	UGL	ND	R	C
			24DMPN	27-apr-1992	AL	55.900	5.000e+001	UGL	ND	R	C
			24DNP	27-apr-1992	AL	55.900	5.000e+001	UGL	ND	R	C
			24DNT	27-apr-1992	AL	55.900	5.500e+000	UGL	LT		C
			26DNT	27-apr-1992	AL	55.900	6.600e+000	UGL	LT		C
			2CLP	27-apr-1992	AL	55.900	1.000e+001	UGL	ND	R	C
			2CNAP	27-apr-1992	AL	55.900	9.600e+000	UGL	LT		C
			2MNAP	27-apr-1992	AL	55.900	1.000e+001	UGL	ND	R	C
			2MP	27-apr-1992	AL	55.900	1.000e+001	UGL	ND	R	C
			2NANIL	27-apr-1992	AL	55.900	5.000e+001	UGL	ND	R	C
			2NP	27-apr-1992	AL	55.900	1.000e+001	UGL	ND	R	C
			33DCBD	27-apr-1992	AL	55.900	6.000e+000	UGL	ND	R	C

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)

Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-03C	UM16	3NANIL	27-apr-1992	AL	55.900	5.000e+001	UGL	ND	R	C
			46DN2C	27-apr-1992	AL	55.900	5.000e+001	UGL	ND	R	C
			4BRPPE	27-apr-1992	AL	55.900	1.000e+001	UGL	ND	R	C
			4CANIL	27-apr-1992	AL	55.900	1.000e+001	UGL	ND	R	C
			4CL3C	27-apr-1992	AL	55.900	1.000e+001	UGL	ND	R	C
			4CLPPE	27-apr-1992	AL	55.900	1.000e+001	UGL	ND	R	C
			4MP	27-apr-1992	AL	55.900	1.000e+001	UGL	ND	R	C
			4NANIL	27-apr-1992	AL	55.900	5.000e+001	UGL	ND	R	C
			4NP	27-apr-1992	AL	55.900	5.000e+001	UGL	ND	R	C
			ABHC	27-apr-1992	AL	55.900	5.000e+001	UGL	ND	R	C
			ACLDAN	27-apr-1992	AL	55.900	6.800e+000	UGL	LT	R	C
			AENSLF	27-apr-1992	AL	55.900	3.000e+001	UGL	ND	R	C
			ALDRN	27-apr-1992	AL	55.900	1.200e+001	UGL	LT	R	C
			ANAPNE	27-apr-1992	AL	55.900	1.400e+001	UGL	LT	R	C
			ANAPYL	27-apr-1992	AL	55.900	1.900e+001	UGL	LT	R	C
			ANTRC	27-apr-1992	AL	55.900	2.000e+001	UGL	LT	R	C
			B2CEXM	27-apr-1992	AL	55.900	1.000e+001	UGL	ND	R	C
			B2CIPE	27-apr-1992	AL	55.900	1.000e+001	UGL	ND	R	C
			B2CLEE	27-apr-1992	AL	55.900	8.100e+000	UGL	LT	R	C
			B2EHP	27-apr-1992	AL	55.900	6.600e+001	UGL	LT	R	C
			BAANTR	27-apr-1992	AL	55.900	1.400e+001	UGL	LT	R	C
			BAPYR	27-apr-1992	AL	55.900	1.000e+001	UGL	LT	R	C
			BBFANT	27-apr-1992	AL	55.900	2.300e+001	UGL	LT	R	C
			BBHC	27-apr-1992	AL	55.900	4.900e+000	UGL	LT	R	C
			BBZP	27-apr-1992	AL	55.900	1.000e+001	UGL	ND	R	C
			BENSLF	27-apr-1992	AL	55.900	6.000e+000	UGL	ND	R	C
			BENZOA	27-apr-1992	AL	55.900	5.000e+001	UGL	ND	R	C
			BGHIPY	27-apr-1992	AL	55.900	7.100e+000	UGL	LT	R	C
			BKFANT	27-apr-1992	AL	55.900	2.100e+001	UGL	LT	R	C
			BZALC	27-apr-1992	AL	55.900	1.000e+001	UGL	ND	R	C
			CHRY	27-apr-1992	AL	55.900	1.500e+001	UGL	LT	R	C
			CL6BZ	27-apr-1992	AL	55.900	8.300e+000	UGL	LT	R	C
			CL6CP	27-apr-1992	AL	55.900	1.000e+001	UGL	ND	R	C
			CL6ET	27-apr-1992	AL	55.900	5.100e+000	UGL	LT	R	C
			CLDAN	27-apr-1992	AL	55.900	3.000e+001	UGL	ND	R	C
			CPMS	27-apr-1992	AL	55.900	5.900e+000	UGL	LT	R	C
			CPMSO	27-apr-1992	AL	55.900	6.800e+000	UGL	LT	R	C
			CPMSO2	27-apr-1992	AL	55.900	3.800e+001	UGL	LT	R	C
			DBAHA	27-apr-1992	AL	55.900	7.500e+000	UGL	LT	R	C
			DBHC	27-apr-1992	AL	55.900	6.400e+000	UGL	LT	R	C
			DBZFUL	27-apr-1992	AL	55.900	1.000e+001	UGL	ND	R	C
			DEP	27-apr-1992	AL	55.900	1.000e+001	UGL	ND	R	C
			DITH	27-apr-1992	AL	55.900	7.700e+000	UGL	LT	R	C
			DLDRN	27-apr-1992	AL	55.900	1.100e+001	UGL	LT	R	C
			DMP	27-apr-1992	AL	55.900	1.000e+001	UGL	ND	R	C
			DNBP	27-apr-1992	AL	55.900	1.000e+001	UGL	ND	R	C
			DNOP	27-apr-1992	AL	55.900	1.500e+001	UGL	LT	R	C
			ENDRN	27-apr-1992	AL	55.900	6.600e+000	UGL	LT	R	C
			ENDRNK	27-apr-1992	AL	55.900	6.000e+000	UGL	ND	R	C
			ESFSO4	27-apr-1992	AL	55.900	6.000e+000	UGL	ND	R	C
			FANT	27-apr-1992	AL	55.900	2.000e+001	UGL	LT	R	C
			FLRENE	27-apr-1992	AL	55.900	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-03C	UM16	HCBD	27-apr-1992	AL	55.900	1.800e+001	UGL	LT		C
			HPCL	27-apr-1992	AL	55.900	6.200e+000	UGL	LT		C
			HPCLE	27-apr-1992	AL	55.900	7.200e+000	UGL	LT		C
			ICDPYR	27-apr-1992	AL	55.900	7.200e+000	UGL	LT		C
			ISOPHR	27-apr-1992	AL	55.900	1.000e+001	UGL	ND	R	C
			LIN	27-apr-1992	AL	55.900	5.800e+000	UGL	LT		C
			MEXCLR	27-apr-1992	AL	55.900	3.000e+001	UGL	ND	R	C
			MLTHN	27-apr-1992	AL	55.900	7.300e+000	UGL	LT		C
			NAP	27-apr-1992	AL	55.900	1.700e+001	UGL	LT		C
			NB	27-apr-1992	AL	55.900	1.000e+001	UGL	ND	R	C
			NDNPA	27-apr-1992	AL	55.900	4.500e+000	UGL	LT		C
			NNDPA	27-apr-1992	AL	55.900	1.000e+001	UGL	ND	R	C
			OXAT	27-apr-1992	AL	55.900	9.100e+000	UGL	LT		C
			PCP	27-apr-1992	AL	55.900	5.000e+001	UGL	ND	R	C
			PHANTR	27-apr-1992	AL	55.900	2.200e+001	UGL	LT		C
			PHENOL	27-apr-1992	AL	55.900	1.000e+001	UGL	ND	R	C
			PPDDD	27-apr-1992	AL	55.900	9.700e+000	UGL	LT		C
			PPDDE	27-apr-1992	AL	55.900	9.300e+000	UGL	LT		C
			PPDDT	27-apr-1992	AL	55.900	7.300e+000	UGL	LT		C
			PRTHN	27-apr-1992	AL	55.900	4.700e+000	UGL	LT		C
			PYR	27-apr-1992	AL	55.900	1.700e+001	UGL	LT		C
WELL	SPN-89-03C	UM33	111TCE	27-apr-1992	AL	55.900	4.100e+000	UGL	LT		C
			112TCE	27-apr-1992	AL	55.900	6.300e-001	UGL	LT		C
			11DCE	27-apr-1992	AL	55.900	1.420e+000	UGL	LT		C
			11DCLE	27-apr-1992	AL	55.900	1.100e+000	UGL	LT		C
			12DCE	27-apr-1992	AL	55.900	1.100e+000	UGL	LT		C
			12DCLB	27-apr-1992	AL	55.900	9.700e+000	UGL	LT		C
			12DCLP	27-apr-1992	AL	55.900	7.600e+000	UGL	LT		C
			12DCLP	27-apr-1992	AL	55.900	2.800e+000	UGL	LT		C
			13DCLB	27-apr-1992	AL	55.900	5.000e+000	UGL	LT	R	C
			13DCP	27-apr-1992	AL	55.900	9.200e+000	UGL	LT		C
			13DMB	27-apr-1992	AL	55.900	3.800e+000	UGL	LT		C
			14DCLB	27-apr-1992	AL	55.900	5.000e+000	UGL	ND	R	C
			2CLEVE	27-apr-1992	AL	55.900	8.100e+000	UGL	LT		C
			ACET	27-apr-1992	AL	55.900	8.200e+001	UGL	LT	R	C
			BRDCLM	27-apr-1992	AL	55.900	7.900e+000	UGL	LT		C
			C12DCE	27-apr-1992	AL	55.900	5.000e+000	UGL	ND	R	C
			C13DCP	27-apr-1992	AL	55.900	5.000e+000	UGL	ND	R	C
			C2AVE	27-apr-1992	AL	55.900	1.000e+001	UGL	ND	R	C
			C2H3CL	27-apr-1992	AL	55.900	5.000e-001	UGL	LT		C
			C2H5CL	27-apr-1992	AL	55.900	2.120e+000	UGL	LT		C
			C6H6	27-apr-1992	AL	55.900	2.400e+000	UGL	LT		C
			CCL4	27-apr-1992	AL	55.900	8.920e+001	UGL	LT		C
			CH2CL2	27-apr-1992	AL	55.900	7.450e+000	UGL	ND	B	C
			CH3BR	27-apr-1992	AL	55.900	1.000e+001	UGL	ND	R	C
			CH3CL	27-apr-1992	AL	55.900	1.600e+000	UGL	LT		C
			CHBR3	27-apr-1992	AL	55.900	8.200e+000	UGL	LT		C
			CHCL3	27-apr-1992	AL	55.900	8.250e+000	UGL	LT		C
			CLC6H5	27-apr-1992	AL	55.900	1.400e+000	UGL	LT		C
			CS2	27-apr-1992	AL	55.900	5.000e+000	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-03C	UM33	DBRCLM	27-apr-1992	AL	55.900	6.500e+000	UGL	LT		C
			ETC6H5	27-apr-1992	AL	55.900	9.300e+000	UGL	LT		C
			MEC6H5	27-apr-1992	AL	55.900	8.700e+000	UGL	LT		C
			MEK	27-apr-1992	AL	55.900	1.000e+001	UGL	ND	R	C
			MIBK	27-apr-1992	AL	55.900	1.000e+001	UGL	ND	R	C
			MNBK	27-apr-1992	AL	55.900	1.000e+001	UGL	ND	R	C
			STYR	27-apr-1992	AL	55.900	5.000e+000	UGL	ND	R	C
			T13DCP	27-apr-1992	AL	55.900	5.000e+000	UGL	ND	R	C
			TCLEA	27-apr-1992	AL	55.900	4.700e+000	UGL	LT		C
			TCLEE	27-apr-1992	AL	55.900	5.000e-001	UGL	LT		C
			TRCLE	27-apr-1992	AL	55.900	8.920e-001	UGL			C
WELL	SPN-89-03C	UN06	NNDPA	27-apr-1992	AL	55.900	9.000e-001	UGL	LT		C
WELL	SPN-89-03C	UW26	24DNT	27-apr-1992	AL	55.900	1.160e+000	UGL	LT		C
			26DNT	27-apr-1992	AL	55.900	1.110e+000	UGL	LT		C
WELL	SPN-89-03C	UW42	NG	27-apr-1992	AL	55.900	5.090e-001	UGL	LT		C
WELL	SPN-89-04B	00	ALK	27-apr-1992	AL	42.200	2.980e+002	MGL			C
			HARD	29-apr-1992	AL	42.200	3.860e+002	MGL			C
			TDS	27-apr-1992	AL	42.200	4.400e+002	MGL			C
WELL	SPN-89-04B	99	TL	29-apr-1992	AL	42.200	7.500e+000	UGL	LT		C
WELL	SPN-89-04B	SB03	HG	29-apr-1992	AL	42.200	5.660e-001	UGL	LT		C
WELL	SPN-89-04B	SD24	AG	29-apr-1992	AL	42.200	3.160e-001	UGL	LT		C
			AS	29-apr-1992	AL	42.200	3.090e+000	UGL	LT		C
			PB	29-apr-1992	AL	42.200	4.740e+000	UGL	LT		C
			SE	29-apr-1992	AL	42.200	3.090e+000	UGL	LT		C
WELL	SPN-89-04B	SS16	AL	29-apr-1992	AL	1.400	8.150e+001	UGL	LT	G	C
			BA	29-apr-1992	AL	1.400	4.400e+001	UGL		X	C
			BE	29-apr-1992	AL	1.400	3.410e-001	UGL	LT		C
			CA	29-apr-1992	AL	1.400	8.100e-004	UGL			C
			CD	29-apr-1992	AL	1.400	2.670e+000	UGL	LT		C
			CO	29-apr-1992	AL	1.400	2.500e+001	UGL	LT		C
			CR	29-apr-1992	AL	1.400	4.470e+000	UGL	LT		C
			CU	29-apr-1992	AL	1.400	8.640e+000	UGL			C
			FE	29-apr-1992	AL	1.400	2.460e+001	UGL	LT		C
			K	29-apr-1992	AL	1.400	2.160e+003	UGL		T	C
			MG	29-apr-1992	AL	1.400	4.100e+004	UGL			C
			MN	29-apr-1992	AL	1.400	6.880e+000	UGL	LT		C
			NA	29-apr-1992	AL	1.400	2.300e+004	UGL		T	C
			NI	29-apr-1992	AL	1.400	8.760e+000	UGL	LT		C
			SB	29-apr-1992	AL	1.400	5.120e+001	UGL	LT		C
			V	29-apr-1992	AL	1.400	4.000e+000	UGL	LT	G	C
			ZN	29-apr-1992	AL	1.400	2.900e+001	UGL			C
WELL	SPN-89-04B	TF10	NIT	27-apr-1992		42.200	5.600e+003	UGL			

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-04B	TT08	CL	27-apr-1992	AL	42.200	3.600e+004	UGL			C
			SO4	27-apr-1992	AL	42.200	4.800e+004	UGL			C
WELL	SPN-89-04B	UM16	123TCB	27-apr-1992	AL	42.200	3.600e+000	UGL	LT		C
			124TCB	27-apr-1992	AL	42.200	2.800e+000	UGL	LT		C
			12DCB	27-apr-1992	AL	42.200	1.000e+001	UGL	LT		C
			13DCB	27-apr-1992	AL	42.200	8.500e+000	UGL	LT		C
			14DCB	27-apr-1992	AL	42.200	4.400e+000	UGL	LT		C
			245TCP	27-apr-1992	AL	42.200	5.000e+001	UGL	ND	R	C
			246TCP	27-apr-1992	AL	42.200	1.000e+001	UGL	ND	R	C
			24DCLP	27-apr-1992	AL	42.200	1.000e+001	UGL	ND	R	C
			24DNP	27-apr-1992	AL	42.200	5.000e+001	UGL	ND	R	C
			24DNT	27-apr-1992	AL	42.200	5.500e+000	UGL	LT		C
			26DNT	27-apr-1992	AL	42.200	6.600e+000	UGL	LT		C
			2CLP	27-apr-1992	AL	42.200	1.000e+001	UGL	ND	R	C
			2CNAP	27-apr-1992	AL	42.200	9.600e+000	UGL	LT		C
			2MNAP	27-apr-1992	AL	42.200	1.000e+001	UGL	ND	R	C
			2MP	27-apr-1992	AL	42.200	1.000e+001	UGL	ND	R	C
			2NANIL	27-apr-1992	AL	42.200	5.000e+001	UGL	ND	R	C
			2NP	27-apr-1992	AL	42.200	1.000e+001	UGL	ND	R	C
			33DCBD	27-apr-1992	AL	42.200	6.000e+000	UGL	ND	R	C
			3NANIL	27-apr-1992	AL	42.200	5.000e+001	UGL	ND	R	C
			46DN2C	27-apr-1992	AL	42.200	5.000e+001	UGL	ND	R	C
			4BRPPE	27-apr-1992	AL	42.200	1.000e+001	UGL	ND	R	C
			4CANIL	27-apr-1992	AL	42.200	1.000e+001	UGL	ND	R	C
			4CL3C	27-apr-1992	AL	42.200	1.000e+001	UGL	ND	R	C
			4CLPPE	27-apr-1992	AL	42.200	1.000e+001	UGL	ND	R	C
			4MP	27-apr-1992	AL	42.200	1.000e+001	UGL	ND	R	C
			4NANIL	27-apr-1992	AL	42.200	5.000e+001	UGL	ND	R	C
			4NP	27-apr-1992	AL	42.200	5.000e+001	UGL	ND	R	C
			ABHC	27-apr-1992	AL	42.200	6.800e+000	UGL	LT		C
			ACLDAN	27-apr-1992	AL	42.200	3.000e+001	UGL	ND	R	C
			AENSLF	27-apr-1992	AL	42.200	3.000e+001	UGL	ND	R	C
			ALDRN	27-apr-1992	AL	42.200	1.200e+001	UGL	LT		C
			ANAPNE	27-apr-1992	AL	42.200	1.400e+001	UGL	LT		C
			ANAPYL	27-apr-1992	AL	42.200	1.900e+001	UGL	LT		C
			ANTRC	27-apr-1992	AL	42.200	2.000e+001	UGL	LT		C
			B2CEXM	27-apr-1992	AL	42.200	1.000e+001	UGL	ND	R	C
			B2CIPE	27-apr-1992	AL	42.200	1.000e+001	UGL	ND	R	C
			B2CLEE	27-apr-1992	AL	42.200	8.100e+000	UGL	ND		C
			B2EHP	27-apr-1992	AL	42.200	1.750e+002	UGL	LT		C
			BAANTR	27-apr-1992	AL	42.200	1.400e+001	UGL	LT		C
			BAPYR	27-apr-1992	AL	42.200	1.000e+001	UGL	LT		C
			BBFANT	27-apr-1992	AL	42.200	2.300e+001	UGL	LT		C
			BBHC	27-apr-1992	AL	42.200	4.900e+000	UGL	LT		C
			BBZP	27-apr-1992	AL	42.200	1.000e+001	UGL	ND	R	C
			BENSLF	27-apr-1992	AL	42.200	6.000e+000	UGL	ND	R	C
			BENZOZ	27-apr-1992	AL	42.200	5.000e+001	UGL	ND	R	C
			BGHIPI	27-apr-1992	AL	42.200	7.100e+000	UGL	LT		C
			BKFANT	27-apr-1992	AL	42.200	2.100e+001	UGL	LT		C
			BZALC	27-apr-1992	AL	42.200	1.000e+001	UGL	ND	R	C

5-oct-1992

Variable Query Chemical Report

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Installation: Badger AAP, WI (BA)

Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-04B	UM16	CHRY	27-apr-1992	AL	42.200	1.500e+001	UGL	LT		C
			CL6B2	27-apr-1992	AL	42.200	8.300e+000	UGL	LT		C
			CL6CP	27-apr-1992	AL	42.200	1.000e+001	UGL	ND	R	C
			CL6ET	27-apr-1992	AL	42.200	5.100e+000	UGL	LT		C
			CLDAN	27-apr-1992	AL	42.200	3.000e+001	UGL	ND	R	C
			CPMS	27-apr-1992	AL	42.200	5.900e+000	UGL	LT		C
			CPMSO	27-apr-1992	AL	42.200	6.800e+000	UGL	LT		C
			CPMSO2	27-apr-1992	AL	42.200	3.800e+001	UGL	LT		C
			DBAHA	27-apr-1992	AL	42.200	7.500e+000	UGL	LT		C
			DBHC	27-apr-1992	AL	42.200	6.400e+000	UGL	LT		C
			DBZFUR	27-apr-1992	AL	42.200	1.000e+001	UGL	ND	R	C
			DEP	27-apr-1992	AL	42.200	1.000e+001	UGL	ND	R	C
			DITH	27-apr-1992	AL	42.200	7.700e+000	UGL	LT		C
			DLDRN	27-apr-1992	AL	42.200	1.100e+001	UGL	LT		C
			DMP	27-apr-1992	AL	42.200	1.000e+001	UGL	ND	R	C
			DNBP	27-apr-1992	AL	42.200	1.000e+001	UGL	ND	R	C
			DNOP	27-apr-1992	AL	42.200	1.000e+001	UGL	ND	R	C
			ENDRN	27-apr-1992	AL	42.200	1.500e+001	UGL	LT		C
			ENDRNK	27-apr-1992	AL	42.200	6.600e+000	UGL	LT		C
			ESFSO4	27-apr-1992	AL	42.200	6.000e+000	UGL	ND	R	C
			FANT	27-apr-1992	AL	42.200	6.000e+000	UGL	ND	R	C
			FLRENE	27-apr-1992	AL	42.200	2.000e+001	UGL	LT	R	C
			HCBD	27-apr-1992	AL	42.200	1.800e+001	UGL	LT		C
			HPCL	27-apr-1992	AL	42.200	6.200e+000	UGL	LT		C
			HPCLE	27-apr-1992	AL	42.200	7.200e+000	UGL	LT		C
			ICDPYR	27-apr-1992	AL	42.200	7.200e+000	UGL	LT		C
			ISOPHR	27-apr-1992	AL	42.200	1.000e+001	UGL	ND	R	C
			LIN	27-apr-1992	AL	42.200	5.800e+000	UGL	LT		C
			MEXCLR	27-apr-1992	AL	42.200	3.000e+001	UGL	ND	R	C
			MLTHN	27-apr-1992	AL	42.200	7.300e+000	UGL	LT		C
			NAP	27-apr-1992	AL	42.200	1.700e+001	UGL	LT		C
			NB	27-apr-1992	AL	42.200	1.000e+001	UGL	ND	R	C
			NDNPA	27-apr-1992	AL	42.200	4.500e+000	UGL	LT		C
			NNDPA	27-apr-1992	AL	42.200	1.000e+001	UGL	ND	R	C
			OXAT	27-apr-1992	AL	42.200	9.100e+000	UGL	LT		C
			PCP	27-apr-1992	AL	42.200	5.000e+001	UGL	ND	R	C
			PHANTR	27-apr-1992	AL	42.200	2.200e+001	UGL	LT		C
			PHENOL	27-apr-1992	AL	42.200	1.000e+001	UGL	LT	R	C
			PPDD	27-apr-1992	AL	42.200	9.700e+000	UGL	LT		C
			PPDDE	27-apr-1992	AL	42.200	9.300e+000	UGL	LT		C
			PPDDT	27-apr-1992	AL	42.200	7.300e+000	UGL	LT		C
			PRTHN	27-apr-1992	AL	42.200	4.700e+000	UGL	LT		C
			PYR	27-apr-1992	AL	42.200	1.700e+001	UGL	LT		C
WELL	SPN-89-04B	UM33	111TCE	27-apr-1992	AL	42.200	4.100e+000	UGL	LT		C
			112TCE	27-apr-1992	AL	42.200	6.300e-001	UGL	LT		C
			11DCE	27-apr-1992	AL	42.200	1.420e+000	UGL	LT		C
			11DCE	27-apr-1992	AL	42.200	1.100e+000	UGL	LT		C
			12DCE	27-apr-1992	AL	42.200	1.100e+000	UGL	LT		C
			12DCLB	27-apr-1992	AL	42.200	9.700e+000	UGL	LT		C
			12DCLC	27-apr-1992	AL	42.200	7.600e+000	UGL	LT		C
			12DCLP	27-apr-1992	AL	42.200	2.800e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-04B	UM33	12DMB	27-apr-1992	AL	42.200	5.000e+000	UGL	ND	R	C
			13DCLB	27-apr-1992	AL	42.200	9.200e+000	UGL	LT		C
			13DCP	27-apr-1992	AL	42.200	3.800e+000	UGL	LT		C
			13DMB	27-apr-1992	AL	42.200	5.000e+000	UGL	ND	R	C
			14DCLB	27-apr-1992	AL	42.200	8.100e+000	UGL	LT		C
			2CLEVE	27-apr-1992	AL	42.200	8.200e+001	UGL	LT		C
			ACET	27-apr-1992	AL	42.200	1.000e+001	UGL	ND	R	C
			BRDCLM	27-apr-1992	AL	42.200	7.900e+000	UGL	LT		C
			C12DCE	27-apr-1992	AL	42.200	5.000e+000	UGL	ND	R	C
			C13DCP	27-apr-1992	AL	42.200	5.000e+000	UGL	ND	R	C
			C2AVE	27-apr-1992	AL	42.200	1.000e+001	UGL	ND	R	C
			C2H3CL	27-apr-1992	AL	42.200	5.000e-001	UGL	LT		C
			C2H5CL	27-apr-1992	AL	42.200	2.120e+000	UGL	LT		C
			C6H6	27-apr-1992	AL	42.200	2.400e+000	UGL	LT		C
			CCL4	27-apr-1992	AL	42.200	8.430e+000	UGL	LT		C
			CH2CL2	27-apr-1992	AL	42.200	6.960e+000	UGL	UGL	B	C
			CH3BR	27-apr-1992	AL	42.200	1.000e+001	UGL	ND	R	C
			CH3CL	27-apr-1992	AL	42.200	1.600e+000	UGL	LT		C
			CHBR3	27-apr-1992	AL	42.200	8.200e+000	UGL	LT		C
			CHCL3	27-apr-1992	AL	42.200	1.910e+000	UGL	LT		C
			CLC6H5	27-apr-1992	AL	42.200	1.400e+000	UGL	ND	R	C
			CS2	27-apr-1992	AL	42.200	5.000e+000	UGL	LT		C
			DBRCLM	27-apr-1992	AL	42.200	6.500e+000	UGL	LT		C
			ETC6H5	27-apr-1992	AL	42.200	9.300e+000	UGL	LT		C
			MEC6H5	27-apr-1992	AL	42.200	8.700e+000	UGL	LT		C
			MEK	27-apr-1992	AL	42.200	1.000e+001	UGL	ND	R	C
			MIBK	27-apr-1992	AL	42.200	1.000e+001	UGL	ND	R	C
			MNBK	27-apr-1992	AL	42.200	1.000e+001	UGL	ND	R	C
			STYR	27-apr-1992	AL	42.200	5.000e+000	UGL	ND	R	C
			T13DCP	27-apr-1992	AL	42.200	5.000e+000	UGL	ND	R	C
			TCLEA	27-apr-1992	AL	42.200	4.700e+000	UGL	LT		C
			TCLEE	27-apr-1992	AL	42.200	5.000e-001	UGL	LT		C
			TRCLE	27-apr-1992	AL	42.200	2.440e+000	UGL	UGL		C
WELL	SPN-89-04B	UN06	NNDPA	27-apr-1992	AL	42.200	9.000e-001	UGL	LT		C
WELL	SPN-89-04B	UW26	24DNT	27-apr-1992	AL	42.200	1.160e+000	UGL	LT		C
			26DNT	27-apr-1992	AL	42.200	1.110e+000	UGL	LT		C
WELL	SPN-89-04B	UW42	NG	27-apr-1992	AL	42.200	5.090e-001	UGL	LT		C
WELL	SPN-89-04C	00	ALK	27-apr-1992	AL	41.100	3.200e+002	MGL			C
			HARD	27-apr-1992	AL	41.100	4.260e+002	MGL			C
			TDS	27-apr-1992	AL	41.100	4.610e+002	MGL			C
WELL	SPN-89-04C	99	TL	27-apr-1992	AL	41.100	7.500e+000	UGL	LT		C
WELL	SPN-89-04C	SB03	HG	27-apr-1992	AL	41.100	5.660e-001	UGL	LT		C
WELL	SPN-89-04C	SD24	AG	27-apr-1992	AL	41.100	3.160e-001	UGL	LT		C
			AS	27-apr-1992	AL	41.100	3.090e+000	UGL	LT		C
			PB	27-apr-1992	AL	41.100	4.740e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-04C	SD24	SE	27-apr-1992	AL	41.100	3.090e+000	UGL	LT		C
WELL	SPN-89-04C	SS16	AL	27-apr-1992	AL	1.300	8.150e+001	UGL	LT	G	C
			BA	27-apr-1992	AL	1.300	4.160e+001	UGL	LT	X	C
			BE	27-apr-1992	AL	1.300	3.410e-001	UGL	LT		C
			CA	27-apr-1992	AL	1.300	8.900e+004	UGL	LT		C
			CD	27-apr-1992	AL	1.300	2.670e+000	UGL	LT		C
			CO	27-apr-1992	AL	1.300	2.500e+001	UGL	LT		C
			CR	27-apr-1992	AL	1.300	4.470e+000	UGL	LT		C
			CU	27-apr-1992	AL	1.300	4.290e+000	UGL	LT		C
			FE	27-apr-1992	AL	1.300	2.460e+001	UGL	LT		C
			K	27-apr-1992	AL	1.300	1.550e+003	UGL	LT	T	C
			MG	27-apr-1992	AL	1.300	4.800e+004	UGL	LT		C
			MN	27-apr-1992	AL	1.300	6.880e+000	UGL	LT		C
			NA	27-apr-1992	AL	1.300	1.900e+004	UGL	LT	T	C
			NI	27-apr-1992	AL	1.300	8.760e+000	UGL	LT		C
			SB	27-apr-1992	AL	1.300	5.120e+001	UGL	LT		C
			V	27-apr-1992	AL	1.300	4.000e+000	UGL	LT	G	C
			ZN	27-apr-1992	AL	1.300	1.940e+001	UGL	LT		C
WELL	SPN-89-04C	TF10	NIT	27-apr-1992	AL	41.100	9.000e+003	UGL			C
WELL	SPN-89-04C	TT08	CL	27-apr-1992	AL	41.100	2.100e+004	UGL		X	C
			SO4	27-apr-1992	AL	41.100	5.800e+004	UGL			C
WELL	SPN-89-04C	UM16	123TCB	27-apr-1992	AL	41.100	3.600e+000	UGL	LT		C
			124TCB	27-apr-1992	AL	41.100	2.800e+000	UGL	LT		C
			12DCLB	27-apr-1992	AL	41.100	1.000e+001	UGL	LT		C
			13DCLB	27-apr-1992	AL	41.100	8.500e+000	UGL	LT		C
			14DCLB	27-apr-1992	AL	41.100	4.400e+000	UGL	LT		C
			245TCP	27-apr-1992	AL	41.100	5.000e+001	UGL	LT		C
			246TCP	27-apr-1992	AL	41.100	1.000e+001	UGL	ND	R	C
			24DCLP	27-apr-1992	AL	41.100	1.000e+001	UGL	ND	R	C
			24DMPN	27-apr-1992	AL	41.100	1.000e+001	UGL	ND	R	C
			24DNP	27-apr-1992	AL	41.100	1.000e+001	UGL	ND	R	C
			24DNT	27-apr-1992	AL	41.100	5.000e+001	UGL	ND	R	C
			26DNT	27-apr-1992	AL	41.100	5.500e+000	UGL	LT		C
			2CLP	27-apr-1992	AL	41.100	6.600e+000	UGL	LT		C
			2CNAP	27-apr-1992	AL	41.100	1.000e+001	UGL	LT	R	C
			2MNAP	27-apr-1992	AL	41.100	9.600e+000	UGL	LT		C
			2MP	27-apr-1992	AL	41.100	1.000e+001	UGL	ND	R	C
			2NANIL	27-apr-1992	AL	41.100	1.000e+001	UGL	ND	R	C
			33DCBD	27-apr-1992	AL	41.100	5.000e+001	UGL	ND	R	C
			3NANIL	27-apr-1992	AL	41.100	5.000e+001	UGL	ND	R	C
			46DN2C	27-apr-1992	AL	41.100	5.000e+001	UGL	ND	R	C
			4BRPPE	27-apr-1992	AL	41.100	1.000e+001	UGL	ND	R	C
			4CANIL	27-apr-1992	AL	41.100	1.000e+001	UGL	ND	R	C
			4CL3C	27-apr-1992	AL	41.100	1.000e+001	UGL	ND	R	C
			4CLPPE	27-apr-1992	AL	41.100	1.000e+001	UGL	ND	R	C
			4MP	27-apr-1992	AL	41.100	1.000e+001	UGL	ND	R	C
			4NANIL	27-apr-1992	AL	41.100	5.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-04C	UM16	4NP	27-apr-1992	AL	41.100	5.000e+001	UGL	ND	R	C
			ABHC	27-apr-1992	AL	41.100	6.800e+000	UGL	LT		C
			ACLDAN	27-apr-1992	AL	41.100	3.000e+001	UGL	ND	R	C
			AENSLF	27-apr-1992	AL	41.100	3.000e+001	UGL	ND	R	C
			ALDRN	27-apr-1992	AL	41.100	1.200e+001	UGL	LT		C
			ANAPNE	27-apr-1992	AL	41.100	1.400e+001	UGL	LT		C
			ANAPYL	27-apr-1992	AL	41.100	1.900e+001	UGL	LT		C
			ANTRC	27-apr-1992	AL	41.100	2.000e+001	UGL	LT		C
			B2CEXM	27-apr-1992	AL	41.100	1.000e+001	UGL	ND	R	C
			B2CIPE	27-apr-1992	AL	41.100	1.000e+001	UGL	ND	R	C
			B2CLEE	27-apr-1992	AL	41.100	8.100e+000	UGL	LT		C
			B2EHP	27-apr-1992	AL	41.100	3.200e+001	UGL	LT		C
			BAANTR	27-apr-1992	AL	41.100	1.400e+001	UGL	LT		C
			BAPYR	27-apr-1992	AL	41.100	1.000e+001	UGL	LT		C
			BBFANT	27-apr-1992	AL	41.100	2.300e+001	UGL	LT		C
			BBHC	27-apr-1992	AL	41.100	4.900e+000	UGL	LT		C
			BBZP	27-apr-1992	AL	41.100	1.000e+001	UGL	ND	R	C
			BENSLF	27-apr-1992	AL	41.100	6.000e+000	UGL	ND	R	C
			BENZOA	27-apr-1992	AL	41.100	5.000e+001	UGL	ND	R	C
			BGHIPY	27-apr-1992	AL	41.100	7.100e+000	UGL	LT		C
			BKFANT	27-apr-1992	AL	41.100	2.100e+001	UGL	LT		C
			BZALC	27-apr-1992	AL	41.100	1.000e+001	UGL	ND	R	C
			CHRY	27-apr-1992	AL	41.100	1.500e+001	UGL	LT		C
			CL6BZ	27-apr-1992	AL	41.100	8.300e+000	UGL	LT		C
			CL6CP	27-apr-1992	AL	41.100	1.000e+001	UGL	ND	R	C
			CL6ET	27-apr-1992	AL	41.100	5.100e+000	UGL	LT		C
			CILDAN	27-apr-1992	AL	41.100	3.000e+001	UGL	ND	R	C
			CPMS	27-apr-1992	AL	41.100	5.900e+000	UGL	LT		C
			CPMSO	27-apr-1992	AL	41.100	6.800e+000	UGL	LT		C
			CPMSO2	27-apr-1992	AL	41.100	3.800e+001	UGL	LT		C
			DBAHA	27-apr-1992	AL	41.100	7.500e+000	UGL	LT		C
			DBHC	27-apr-1992	AL	41.100	6.400e+000	UGL	LT		C
			DBZFUR	27-apr-1992	AL	41.100	1.000e+001	UGL	ND	R	C
			DEP	27-apr-1992	AL	41.100	1.000e+001	UGL	ND	R	C
			DITH	27-apr-1992	AL	41.100	7.700e+000	UGL	LT		C
			DLDRN	27-apr-1992	AL	41.100	1.100e+001	UGL	LT		C
			DMP	27-apr-1992	AL	41.100	1.000e+001	UGL	ND	R	C
			DNBP	27-apr-1992	AL	41.100	1.000e+001	UGL	ND	R	C
			DNOP	27-apr-1992	AL	41.100	1.500e+001	UGL	LT		C
			ENDRN	27-apr-1992	AL	41.100	6.600e+000	UGL	LT		C
			ENDRNK	27-apr-1992	AL	41.100	6.000e+000	UGL	ND	R	C
			ESFSO4	27-apr-1992	AL	41.100	6.000e+000	UGL	ND	R	C
			FANT	27-apr-1992	AL	41.100	2.000e+001	UGL	LT		C
			FLRENE	27-apr-1992	AL	41.100	1.000e+001	UGL	ND	R	C
			HCBD	27-apr-1992	AL	41.100	1.800e+001	UGL	LT		C
			HPCL	27-apr-1992	AL	41.100	6.200e+000	UGL	LT		C
			HPCLE	27-apr-1992	AL	41.100	7.200e+000	UGL	LT		C
			ICDPYR	27-apr-1992	AL	41.100	7.200e+000	UGL	LT		C
			ISOPHR	27-apr-1992	AL	41.100	1.000e+001	UGL	ND	R	C
			LIN	27-apr-1992	AL	41.100	5.800e+000	UGL	LT		C
			MEXCLR	27-apr-1992	AL	41.100	3.000e+001	UGL	ND	R	C
			MLTHN	27-apr-1992	AL	41.100	7.300e+000	UGL	LT		C

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 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-04C	UM16	NAP	27-apr-1992	AL	41.100	1.700e+001	UGL	LT		C
			NB	27-apr-1992	AL	41.100	1.000e+001	UGL	ND	R	C
			NDNPA	27-apr-1992	AL	41.100	4.500e+000	UGL	LT		C
			NNDPA	27-apr-1992	AL	41.100	1.000e+001	UGL	ND	R	C
			OXAT	27-apr-1992	AL	41.100	9.100e+000	UGL	LT		C
			PCP	27-apr-1992	AL	41.100	5.000e+001	UGL	ND	R	C
			PHANTR	27-apr-1992	AL	41.100	2.200e+001	UGL	LT		C
			PHENOL	27-apr-1992	AL	41.100	1.000e+001	UGL	ND	R	C
			PPDDD	27-apr-1992	AL	41.100	9.700e+000	UGL	LT		C
			PPDDE	27-apr-1992	AL	41.100	9.300e+000	UGL	LT		C
			PPDDT	27-apr-1992	AL	41.100	7.300e+000	UGL	LT		C
			PRTHN	27-apr-1992	AL	41.100	4.700e+000	UGL	LT		C
			PYR	27-apr-1992	AL	41.100	1.700e+001	UGL	LT		C
			UNK552	27-apr-1992	AL	41.100	9.000e+000	UGL	LT	S	C
			UNK555	27-apr-1992	AL	41.100	7.000e+000	UGL	LT	S	C
WELL	SPN-89-04C	UM33	111TCE	27-apr-1992	AL	41.100	4.100e+000	UGL	LT		C
			112TCE	27-apr-1992	AL	41.100	6.300e+001	UGL	LT		C
			11DCE	27-apr-1992	AL	41.100	1.420e+000	UGL	LT		C
			11DCE	27-apr-1992	AL	41.100	1.100e+000	UGL	LT		C
			12DCE	27-apr-1992	AL	41.100	1.100e+000	UGL	LT		C
			12DCE	27-apr-1992	AL	41.100	9.700e+000	UGL	LT		C
			12DCE	27-apr-1992	AL	41.100	7.600e+000	UGL	LT		C
			12DCE	27-apr-1992	AL	41.100	2.800e+000	UGL	LT		C
			12DCE	27-apr-1992	AL	41.100	5.000e+000	UGL	ND	R	C
			12DCE	27-apr-1992	AL	41.100	9.200e+000	UGL	LT		C
			12DCE	27-apr-1992	AL	41.100	3.800e+000	UGL	LT		C
			12DCE	27-apr-1992	AL	41.100	5.000e+000	UGL	ND	R	C
			12DCE	27-apr-1992	AL	41.100	8.100e+000	UGL	LT		C
			12DCE	27-apr-1992	AL	41.100	8.200e+001	UGL	LT		C
			12DCE	27-apr-1992	AL	41.100	1.000e+001	UGL	ND	R	C
			12DCE	27-apr-1992	AL	41.100	7.900e+000	UGL	LT		C
			12DCE	27-apr-1992	AL	41.100	5.000e+000	UGL	ND	R	C
			12DCE	27-apr-1992	AL	41.100	5.000e+000	UGL	ND	R	C
			12DCE	27-apr-1992	AL	41.100	1.000e+001	UGL	ND	R	C
			12DCE	27-apr-1992	AL	41.100	5.000e+001	UGL	LT		C
			12DCE	27-apr-1992	AL	41.100	2.120e+000	UGL	LT		C
			12DCE	27-apr-1992	AL	41.100	2.400e+000	UGL	LT		C
			12DCE	27-apr-1992	AL	41.100	1.670e+001	UGL	LT		C
			12DCE	27-apr-1992	AL	41.100	6.760e+000	UGL	ND	B	C
			12DCE	27-apr-1992	AL	41.100	1.000e+001	UGL	ND	R	C
			12DCE	27-apr-1992	AL	41.100	1.600e+000	UGL	LT		C
			12DCE	27-apr-1992	AL	41.100	8.200e+000	UGL	LT		C
			12DCE	27-apr-1992	AL	41.100	3.820e+000	UGL	LT		C
			12DCE	27-apr-1992	AL	41.100	1.400e+000	UGL	LT		C
			12DCE	27-apr-1992	AL	41.100	5.000e+000	UGL	ND	R	C
			12DCE	27-apr-1992	AL	41.100	6.500e+000	UGL	LT		C
			12DCE	27-apr-1992	AL	41.100	9.300e+000	UGL	LT		C
			12DCE	27-apr-1992	AL	41.100	8.700e+000	UGL	LT		C
			12DCE	27-apr-1992	AL	41.100	1.000e+001	UGL	ND	R	C
			12DCE	27-apr-1992	AL	41.100	1.000e+001	UGL	ND	R	C
			12DCE	27-apr-1992	AL	41.100	1.000e+001	UGL	ND	R	C
			12DCE	27-apr-1992	AL	41.100	1.000e+001	UGL	ND	R	C

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-04C	UM33	STVR	27-apr-1992	AL	41.100	5.000e+000	UGL	ND	R	C
			T13DCP	27-apr-1992	AL	41.100	5.000e+000	UGL	ND	R	C
			TCLEA	27-apr-1992	AL	41.100	4.700e+000	UGL	LT		C
			TCLEE	27-apr-1992	AL	41.100	5.000e-001	UGL	LT		C
			TRCLE	27-apr-1992	AL	41.100	2.120e+000	UGL			C
WELL	SPN-89-04C	UN06	NNDPA	27-apr-1992	AL	41.100	9.000e-001	UGL	LT		C
WELL	SPN-89-04C	UW26	24DNT	27-apr-1992	AL	41.100	1.160e+000	UGL	LT		C
			26DNT	27-apr-1992	AL	41.100	1.110e+000	UGL	LT		C
WELL	SPN-89-04C	UW42	NG	27-apr-1992	AL	41.100	5.090e-001	UGL	LT		C
WELL	SPN-89-05A	00	ALK	24-apr-1992	AL	41.300	2.640e+002	MGL			C
			HARD	24-apr-1992	AL	41.300	2.980e+002	MGL			C
			TDS	24-apr-1992	AL	41.300	3.190e+002	MGL			C
WELL	SPN-89-05A	99	TL	24-apr-1992	AL	41.300	7.500e+000	UGL	LT		C
WELL	SPN-89-05A	SB03	HG	24-apr-1992	AL	41.300	5.660e-001	UGL	LT		C
WELL	SPN-89-05A	SD24	AS	24-apr-1992	AL	41.300	3.090e+000	UGL	LT		C
			PB	24-apr-1992	AL	41.300	4.740e+000	UGL	LT		C
			SE	24-apr-1992	AL	41.300	3.090e+000	UGL	LT		C
WELL	SPN-89-05A	SS16	AL	24-apr-1992	AL	1.400	8.150e+001	UGL	LT	G	C
			BA	24-apr-1992	AL	1.400	3.300e+001	UGL			C
			BE	24-apr-1992	AL	1.400	3.410e-001	UGL	LT		C
			CA	24-apr-1992	AL	1.400	7.800e+004	UGL			C
			CD	24-apr-1992	AL	1.400	2.670e+000	UGL	LT		C
			CO	24-apr-1992	AL	1.400	2.500e+001	UGL	LT		C
			CR	24-apr-1992	AL	1.400	4.470e+000	UGL	LT		C
			CU	24-apr-1992	AL	1.400	4.290e+000	UGL	LT		C
			FE	24-apr-1992	AL	1.400	2.460e+001	UGL	LT		C
			K	24-apr-1992	AL	1.400	1.170e+003	UGL		T	C
			MG	24-apr-1992	AL	1.400	2.300e+004	UGL			C
			MN	24-apr-1992	AL	1.400	7.000e+002	UGL			C
			NA	24-apr-1992	AL	1.400	1.400e+004	UGL			C
			NI	24-apr-1992	AL	1.400	8.760e+000	UGL	LT	T	C
			SB	24-apr-1992	AL	1.400	5.120e+001	UGL	LT		C
			V	24-apr-1992	AL	1.400	4.000e+000	UGL	LT	G	C
			ZN	24-apr-1992	AL	1.400	1.940e+001	UGL	LT		C
WELL	SPN-89-05A	TF10	NIT	24-apr-1992	AL	41.300	1.300e+003	UGL			C
WELL	SPN-89-05A	TT08	CL	24-apr-1992	AL	41.300	1.100e+004	UGL			C
			SO4	24-apr-1992	AL	41.300	3.900e+004	UGL			C
WELL	SPN-89-05A	UM16	123TCB	24-apr-1992	AL	41.300	3.600e+000	UGL	LT		C
			124TCB	24-apr-1992	AL	41.300	2.800e+000	UGL	LT		C
			12DCLB	24-apr-1992	AL	41.300	1.000e+001	UGL	LT		C
			13DCLB	24-apr-1992	AL	41.300	8.500e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-05A	UM16	14DCLB	24-apr-1992	AL	41.300	4.400e+000	UGL	LT		C
			245TCP	24-apr-1992	AL	41.300	5.000e+001	UGL	ND	R	C
			246TCP	24-apr-1992	AL	41.300	1.000e+001	UGL	ND	R	C
			24DCLP	24-apr-1992	AL	41.300	1.000e+001	UGL	ND	R	C
			24DMPN	24-apr-1992	AL	41.300	1.000e+001	UGL	ND	R	C
			24DNP	24-apr-1992	AL	41.300	5.000e+001	UGL	ND	R	C
			24DNT	24-apr-1992	AL	41.300	5.500e+000	UGL	LT		C
			26DNT	24-apr-1992	AL	41.300	6.600e+000	UGL	LT	R	C
			2CLP	24-apr-1992	AL	41.300	1.000e+001	UGL	ND		C
			2CNAP	24-apr-1992	AL	41.300	9.600e+000	UGL	LT	R	C
			2MNAP	24-apr-1992	AL	41.300	1.000e+001	UGL	ND	R	C
			2MP	24-apr-1992	AL	41.300	1.000e+001	UGL	ND	R	C
			2NANIL	24-apr-1992	AL	41.300	5.000e+001	UGL	ND	R	C
			2NP	24-apr-1992	AL	41.300	1.000e+001	UGL	ND	R	C
			33DCBD	24-apr-1992	AL	41.300	6.000e+000	UGL	ND	R	C
			3NANIL	24-apr-1992	AL	41.300	5.000e+001	UGL	ND	R	C
			46DN2C	24-apr-1992	AL	41.300	5.000e+001	UGL	ND	R	C
			4BRPPE	24-apr-1992	AL	41.300	1.000e+001	UGL	ND	R	C
			4CANIL	24-apr-1992	AL	41.300	1.000e+001	UGL	ND	R	C
			4CL3C	24-apr-1992	AL	41.300	1.000e+001	UGL	ND	R	C
			4CLPPE	24-apr-1992	AL	41.300	1.000e+001	UGL	ND	R	C
			4MP	24-apr-1992	AL	41.300	1.000e+001	UGL	ND	R	C
			4NANIL	24-apr-1992	AL	41.300	5.000e+001	UGL	ND	R	C
			4NP	24-apr-1992	AL	41.300	5.000e+001	UGL	ND	R	C
			ABHC	24-apr-1992	AL	41.300	5.000e+001	UGL	ND	R	C
			ACLDAN	24-apr-1992	AL	41.300	6.800e+000	UGL	LT		C
			AENSLF	24-apr-1992	AL	41.300	3.000e+001	UGL	ND	R	C
			ALDRN	24-apr-1992	AL	41.300	3.000e+001	UGL	ND	R	C
			ANAPNE	24-apr-1992	AL	41.300	1.200e+001	UGL	LT		C
			ANAPYL	24-apr-1992	AL	41.300	1.400e+001	UGL	LT		C
			ANTRC	24-apr-1992	AL	41.300	2.000e+001	UGL	LT		C
			B2CEXM	24-apr-1992	AL	41.300	1.000e+001	UGL	ND	R	C
			B2CIPE	24-apr-1992	AL	41.300	1.000e+001	UGL	ND	R	C
			B2CLEE	24-apr-1992	AL	41.300	8.100e+000	UGL	LT		C
			B2EHP	24-apr-1992	AL	41.300	3.200e+001	UGL	LT		C
			BAANTR	24-apr-1992	AL	41.300	1.400e+001	UGL	LT		C
			BAPYR	24-apr-1992	AL	41.300	1.000e+001	UGL	LT		C
			BBFANT	24-apr-1992	AL	41.300	2.300e+001	UGL	LT		C
			BBHC	24-apr-1992	AL	41.300	4.900e+000	UGL	LT		C
			BBZP	24-apr-1992	AL	41.300	1.000e+001	UGL	ND	R	C
			BENSLF	24-apr-1992	AL	41.300	6.000e+000	UGL	ND	R	C
			BENZOA	24-apr-1992	AL	41.300	5.000e+001	UGL	ND	R	C
			BGHIPY	24-apr-1992	AL	41.300	5.000e+001	UGL	LT		C
			BKFANT	24-apr-1992	AL	41.300	2.100e+001	UGL	LT		C
			BZALC	24-apr-1992	AL	41.300	1.000e+001	UGL	ND	R	C
			CHRY	24-apr-1992	AL	41.300	1.500e+001	UGL	LT		C
			CL6BZ	24-apr-1992	AL	41.300	8.300e+000	UGL	LT		C
			CL6CP	24-apr-1992	AL	41.300	1.000e+001	UGL	ND	R	C
			CL6ET	24-apr-1992	AL	41.300	5.100e+000	UGL	LT		C
			CLDAN	24-apr-1992	AL	41.300	3.000e+001	UGL	ND	R	C
			CPMS	24-apr-1992	AL	41.300	5.900e+000	UGL	LT		C
			CPMSO	24-apr-1992	AL	41.300	6.800e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-05A	UM16	CPMSO2	24-apr-1992	AL	41.300	3.800e+001	UGL	LT		C
			DBAHA	24-apr-1992	AL	41.300	7.500e+000	UGL	LT		C
			DBHC	24-apr-1992	AL	41.300	6.400e+000	UGL	LT		C
			DEZFUR	24-apr-1992	AL	41.300	1.000e+001	UGL	ND	R	C
			DEP	24-apr-1992	AL	41.300	1.000e+001	UGL	ND	R	C
			DITH	24-apr-1992	AL	41.300	7.700e+000	UGL	LT		C
			DLDRN	24-apr-1992	AL	41.300	1.100e+001	UGL	LT		C
			DMP	24-apr-1992	AL	41.300	1.000e+001	UGL	ND	R	C
			DNBP	24-apr-1992	AL	41.300	1.000e+001	UGL	ND	R	C
			DNOP	24-apr-1992	AL	41.300	1.500e+001	UGL	LT		C
			ENDRN	24-apr-1992	AL	41.300	6.600e+000	UGL	LT		C
			ENDRNK	24-apr-1992	AL	41.300	6.000e+000	UGL	ND	R	C
			ESFSO4	24-apr-1992	AL	41.300	6.000e+000	UGL	ND	R	C
			FANT	24-apr-1992	AL	41.300	2.000e+001	UGL	LT		C
			FLRENE	24-apr-1992	AL	41.300	1.000e+001	UGL	ND	R	C
			HCBD	24-apr-1992	AL	41.300	8.800e+001	UGL	LT		C
			HFCL	24-apr-1992	AL	41.300	6.200e+000	UGL	LT		C
			HFCLE	24-apr-1992	AL	41.300	7.200e+000	UGL	LT		C
			ICDPYR	24-apr-1992	AL	41.300	7.200e+000	UGL	LT		C
			ISOPHR	24-apr-1992	AL	41.300	0.000e+001	UGL	ND	R	C
			LIN	24-apr-1992	AL	41.300	8.800e+001	UGL	LT		C
			MEXCLR	24-apr-1992	AL	41.300	3.800e+000	UGL	LT	R	C
			MLTHN	24-apr-1992	AL	41.300	3.000e+001	UGL	ND	R	C
			NAP	24-apr-1992	AL	41.300	7.300e+000	UGL	LT		C
			NB	24-apr-1992	AL	41.300	1.700e+001	UGL	LT		C
			NDNPA	24-apr-1992	AL	41.300	1.000e+001	UGL	ND	R	C
			NNDPA	24-apr-1992	AL	41.300	4.500e+000	UGL	LT		C
			OXAT	24-apr-1992	AL	41.300	1.000e+001	UGL	ND	R	C
			PCP	24-apr-1992	AL	41.300	9.100e+000	UGL	LT		C
			PHANTR	24-apr-1992	AL	41.300	5.000e+001	UGL	ND	R	C
			PHENOL	24-apr-1992	AL	41.300	2.000e+001	UGL	LT		C
			PPDD	24-apr-1992	AL	41.300	1.000e+001	UGL	ND	R	C
			PPDDE	24-apr-1992	AL	41.300	9.700e+000	UGL	LT		C
			PPDDT	24-apr-1992	AL	41.300	9.300e+000	UGL	LT		C
			PRTHN	24-apr-1992	AL	41.300	7.300e+000	UGL	LT		C
			PYR	24-apr-1992	AL	41.300	4.700e+000	UGL	LT		C
							1.700e+001	UGL	LT		C
WELL	SPN-89-05A	UM33	111TCE	24-apr-1992	AL	41.300	4.100e+000	UGL	LT		C
			112TCE	24-apr-1992	AL	41.300	6.300e+001	UGL	LT		C
			11DCE	24-apr-1992	AL	41.300	1.420e+000	UGL	LT		C
			11DCLF	24-apr-1992	AL	41.300	1.100e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	41.300	1.100e+000	UGL	LT		C
			12DCLB	24-apr-1992	AL	41.300	9.700e+000	UGL	LT		C
			12DCLP	24-apr-1992	AL	41.300	7.600e+000	UGL	LT		C
			12DCLP	24-apr-1992	AL	41.300	2.800e+000	UGL	LT		C
			12DMB	24-apr-1992	AL	41.300	5.000e+000	UGL	ND	R	C
			13DCLB	24-apr-1992	AL	41.300	9.200e+000	UGL	LT		C
			13DCP	24-apr-1992	AL	41.300	3.800e+000	UGL	LT		C
			13DMB	24-apr-1992	AL	41.300	5.000e+000	UGL	ND	R	C
			14DCLB	24-apr-1992	AL	41.300	8.100e+000	UGL	LT		C
			2CLEVE	24-apr-1992	AL	41.300	8.200e+001	UGL	LT		C
			ACET	24-apr-1992	AL	41.300	1.000e+001	UGL	ND	R	C

5-oct-1992

Variable Query Chemical Report
Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-05A	UM33	BRDCLM	24-apr-1992	AL	41.300	7.900e+000	UGL	LT		C
			CL2DCE	24-apr-1992	AL	41.300	5.000e+000	UGL	ND	R	C
			CL3DCP	24-apr-1992	AL	41.300	5.000e+000	UGL	ND	R	C
			C2AVE	24-apr-1992	AL	41.300	1.000e+001	UGL	ND	R	C
			C2H3CL	24-apr-1992	AL	41.300	5.000e-001	UGL	LT		C
			C2H5CL	24-apr-1992	AL	41.300	2.120e+000	UGL	LT		C
			C6H6	24-apr-1992	AL	41.300	2.400e+000	UGL	LT		C
			CCL4	24-apr-1992	AL	41.300	3.700e+000	UGL	LT		C
			CH2CL2	24-apr-1992	AL	41.300	6.760e+000	UGL	LT	B	C
			CH3BR	24-apr-1992	AL	41.300	1.000e+001	UGL	ND	R	C
			CH3CL	24-apr-1992	AL	41.300	1.600e+000	UGL	LT		C
			CHBR3	24-apr-1992	AL	41.300	8.200e+000	UGL	LT		C
			CHCL3	24-apr-1992	AL	41.300	8.300e-001	UGL	LT		C
			CLC6H5	24-apr-1992	AL	41.300	1.400e+000	UGL	LT		C
			CS2	24-apr-1992	AL	41.300	5.000e+000	UGL	ND	R	C
			DBRCLM	24-apr-1992	AL	41.300	6.500e+000	UGL	LT		C
			ETC6H5	24-apr-1992	AL	41.300	9.300e+000	UGL	LT		C
			MEC6H5	24-apr-1992	AL	41.300	8.700e+000	UGL	LT		C
			MEK	24-apr-1992	AL	41.300	1.000e+001	UGL	ND	R	C
			MIBK	24-apr-1992	AL	41.300	1.000e+001	UGL	ND	R	C
			MNBK	24-apr-1992	AL	41.300	1.000e+001	UGL	ND	R	C
			STYR	24-apr-1992	AL	41.300	5.000e+000	UGL	ND	R	C
			T13DCP	24-apr-1992	AL	41.300	5.000e+000	UGL	ND	R	C
			TCLEA	24-apr-1992	AL	41.300	4.700e+000	UGL	LT		C
			TCLEE	24-apr-1992	AL	41.300	5.000e-001	UGL	LT		C
			TRCLE	24-apr-1992	AL	41.300	5.000e-001	UGL	LT		C
WELL	SPN-89-05A	UN06	NNDPA	24-apr-1992	AL	41.300	9.000e-001	UGL	LT		C
WELL	SPN-89-05A	UN26	24DNT	24-apr-1992	AL	41.300	1.160e+000	UGL	LT		C
			26DNT	24-apr-1992	AL	41.300	1.110e+000	UGL	LT		C
WELL	SPN-89-05A	UW42	NG	24-apr-1992	AL	41.300	5.090e-001	UGL	LT		C
WELL	SPN-89-05B	00	ALK	24-apr-1992	AL	41.100	2.420e+002	MGL			C
			HARD	24-apr-1992	AL	41.100	3.180e+002	MGL			C
			TDS	24-apr-1992	AL	41.100	3.480e+002	MGL			C
WELL	SPN-89-05B	99	TL	24-apr-1992	AL	41.100	7.500e+000	UGL	LT		C
WELL	SPN-89-05B	SB03	HG	24-apr-1992	AL	41.100	5.660e-001	UGL	LT		C
WELL	SPN-89-05B	SD24	AS	24-apr-1992	AL	41.100	3.090e+000	UGL	LT		C
			PB	24-apr-1992	AL	41.100	4.740e+000	UGL	LT		C
			SE	24-apr-1992	AL	41.100	3.090e+000	UGL	LT		C
WELL	SPN-89-05B	SS16	AL	24-apr-1992	AL	1.300	8.150e+001	UGL	LT	G	C
			BA	24-apr-1992	AL	1.300	3.690e+001	UGL			C
			BE	24-apr-1992	AL	1.300	3.410e-001	UGL	LT		C
			CA	24-apr-1992	AL	1.300	8.100e+004	UGL			C
			CD	24-apr-1992	AL	1.300	2.670e+000	UGL	LT		C
			CO	24-apr-1992	AL	1.300	2.500e+001	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-05B	SS16	CR	24-apr-1992	AL	1.300	4.470e+000	UGL	LT		C
			CU	24-apr-1992	AL	1.300	4.290e+000	UGL	LT		C
			FE	24-apr-1992	AL	1.300	2.460e+001	UGL	LT		C
			K	24-apr-1992	AL	1.300	1.600e+003	UGL		T	C
			MG	24-apr-1992	AL	1.300	3.400e+004	UGL			C
			MN	24-apr-1992	AL	1.300	6.880e+000	UGL	LT		C
			NA	24-apr-1992	AL	1.300	6.900e+003	UGL		T	C
			NI	24-apr-1992	AL	1.300	8.760e+000	UGL	LT		C
			SB	24-apr-1992	AL	1.300	5.120e+001	UGL	LT		C
			V	24-apr-1992	AL	1.300	4.000e+000	UGL	LT	G	C
			ZN	24-apr-1992	AL	1.300	1.940e+001	UGL	LT		C
WELL	SPN-89-05B	TF10	NIT	24-apr-1992	AL	41.100	4.600e+003	UGL			C
WELL	SPN-89-05B	TT08	CL	24-apr-1992	AL	41.100	1.200e+004	UGL			C
			SO4	24-apr-1992	AL	41.100	3.000e+004	UGL			C
WELL	SPN-89-05B	UM16	123TCB	24-apr-1992	AL	41.100	3.960e+000	UGL	LT		C
			124TCB	24-apr-1992	AL	41.100	3.080e+000	UGL	LT		C
			12DCLB	24-apr-1992	AL	41.100	1.100e+001	UGL	LT		C
			13DCLB	24-apr-1992	AL	41.100	9.350e+000	UGL	LT		C
			14DCLB	24-apr-1992	AL	41.100	4.840e+000	UGL	LT		C
			245TCP	24-apr-1992	AL	41.100	5.500e+001	UGL	ND	R	C
			246TCP	24-apr-1992	AL	41.100	1.100e+001	UGL	ND	R	C
			24DCLP	24-apr-1992	AL	41.100	1.100e+001	UGL	ND	R	C
			24DMPN	24-apr-1992	AL	41.100	1.100e+001	UGL	ND	R	C
			24DNP	24-apr-1992	AL	41.100	5.500e+001	UGL	ND	R	C
			24DNT	24-apr-1992	AL	41.100	6.050e+000	UGL	LT		C
			26DNT	24-apr-1992	AL	41.100	7.260e+000	UGL	LT		C
			2CLP	24-apr-1992	AL	41.100	1.100e+001	UGL	ND	R	C
			2CNAP	24-apr-1992	AL	41.100	1.060e+001	UGL	LT		C
			2MNAP	24-apr-1992	AL	41.100	1.100e+001	UGL	ND	R	C
			2NP	24-apr-1992	AL	41.100	1.100e+001	UGL	ND	R	C
			2NANIL	24-apr-1992	AL	41.100	1.100e+001	UGL	ND	R	C
			33DCBD	24-apr-1992	AL	41.100	6.600e+000	UGL	ND	R	C
			3NANIL	24-apr-1992	AL	41.100	5.500e+001	UGL	ND	R	C
			46DN2C	24-apr-1992	AL	41.100	5.500e+001	UGL	ND	R	C
			4BRPPE	24-apr-1992	AL	41.100	1.100e+001	UGL	ND	R	C
			4CANIL	24-apr-1992	AL	41.100	1.100e+001	UGL	ND	R	C
			4CL3C	24-apr-1992	AL	41.100	1.100e+001	UGL	ND	R	C
			4CLPPE	24-apr-1992	AL	41.100	1.100e+001	UGL	ND	R	C
			4MP	24-apr-1992	AL	41.100	1.100e+001	UGL	ND	R	C
			4NANIL	24-apr-1992	AL	41.100	5.500e+001	UGL	ND	R	C
			4NP	24-apr-1992	AL	41.100	5.500e+001	UGL	ND	R	C
			ABHC	24-apr-1992	AL	41.100	7.480e+000	UGL	LT		C
			ACLDAN	24-apr-1992	AL	41.100	3.300e+001	UGL	ND	R	C
			AENSLF	24-apr-1992	AL	41.100	3.300e+001	UGL	ND	R	C
			ALDRN	24-apr-1992	AL	41.100	1.320e+001	UGL	LT		C
			ANAPNE	24-apr-1992	AL	41.100	1.540e+001	UGL	LT		C
			ANAPYL	24-apr-1992	AL	41.100	2.090e+001	UGL	LT		C
			ANTRC	24-apr-1992	AL	41.100	2.200e+001	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-05B	UM16	B2CEXM	24-apr-1992	AL	41.100	1.100e+001	UGL	ND	R	C
			B2CIPE	24-apr-1992	AL	41.100	1.100e+001	UGL	ND	R	C
			B2CLEE	24-apr-1992	AL	41.100	8.910e+000	UGL	LT		C
			B2EHP	24-apr-1992	AL	41.100	3.520e+001	UGL	LT		C
			BAANTR	24-apr-1992	AL	41.100	1.540e+001	UGL	LT		C
			BAPYR	24-apr-1992	AL	41.100	1.100e+001	UGL	LT		C
			BBFANT	24-apr-1992	AL	41.100	2.530e+001	UGL	LT		C
			BBHC	24-apr-1992	AL	41.100	5.390e+000	UGL	LT		C
			BBZP	24-apr-1992	AL	41.100	1.100e+001	UGL	ND	R	C
			BENSLF	24-apr-1992	AL	41.100	6.600e+000	UGL	ND	R	C
			BENZOA	24-apr-1992	AL	41.100	5.500e+001	UGL	ND	R	C
			BGHIPY	24-apr-1992	AL	41.100	7.810e+000	UGL	LT		C
			BKFANT	24-apr-1992	AL	41.100	2.310e+001	UGL	LT		C
			BZALC	24-apr-1992	AL	41.100	1.100e+001	UGL	ND	R	C
			CHRY	24-apr-1992	AL	41.100	1.650e+001	UGL	LT		C
			CL6BZ	24-apr-1992	AL	41.100	9.130e+000	UGL	LT		C
			CL6CP	24-apr-1992	AL	41.100	1.100e+001	UGL	ND	R	C
			CL6ET	24-apr-1992	AL	41.100	5.610e+000	UGL	LT		C
			CLDAN	24-apr-1992	AL	41.100	3.300e+001	UGL	ND	R	C
			CPMS	24-apr-1992	AL	41.100	6.490e+000	UGL	LT		C
			CPMSO	24-apr-1992	AL	41.100	7.480e+000	UGL	LT		C
			CPMSO2	24-apr-1992	AL	41.100	4.180e+001	UGL	LT		C
			DBAHA	24-apr-1992	AL	41.100	8.250e+000	UGL	LT		C
			DBHC	24-apr-1992	AL	41.100	7.040e+000	UGL	LT		C
			DBZFUL	24-apr-1992	AL	41.100	1.100e+001	UGL	ND	R	C
			DEP	24-apr-1992	AL	41.100	1.100e+001	UGL	ND	R	C
			DITH	24-apr-1992	AL	41.100	8.470e+000	UGL	LT		C
			DLDRN	24-apr-1992	AL	41.100	1.210e+001	UGL	LT		C
			DMP	24-apr-1992	AL	41.100	1.100e+001	UGL	ND	R	C
			DNBP	24-apr-1992	AL	41.100	1.100e+001	UGL	ND	R	C
			DNOP	24-apr-1992	AL	41.100	1.650e+001	UGL	LT		C
			ENDRN	24-apr-1992	AL	41.100	7.260e+000	UGL	LT		C
			ENDRNK	24-apr-1992	AL	41.100	6.600e+000	UGL	ND	R	C
			ESFSO4	24-apr-1992	AL	41.100	6.600e+000	UGL	ND	R	C
			FANT	24-apr-1992	AL	41.100	2.200e+001	UGL	LT		C
			FLRENE	24-apr-1992	AL	41.100	1.100e+001	UGL	ND	R	C
			HCBD	24-apr-1992	AL	41.100	1.980e+001	UGL	LT		C
			HPCL	24-apr-1992	AL	41.100	6.820e+000	UGL	LT		C
			HPCLE	24-apr-1992	AL	41.100	7.920e+000	UGL	LT		C
			ICDPYR	24-apr-1992	AL	41.100	7.920e+000	UGL	LT		C
			ISOPHR	24-apr-1992	AL	41.100	1.100e+001	UGL	ND	R	C
			LIN	24-apr-1992	AL	41.100	3.300e+001	UGL	ND	R	C
			MEXCLR	24-apr-1992	AL	41.100	6.380e+000	UGL	LT		C
			MLTHN	24-apr-1992	AL	41.100	8.030e+000	UGL	LT		C
			NAP	24-apr-1992	AL	41.100	1.100e+001	UGL	LT	R	C
			NB	24-apr-1992	AL	41.100	1.100e+001	UGL	ND	R	C
			NDNPA	24-apr-1992	AL	41.100	4.900e+000	UGL	LT		C
			NNDPA	24-apr-1992	AL	41.100	1.100e+001	UGL	ND	R	C
			OXAT	24-apr-1992	AL	41.100	1.000e+001	UGL	LT		C
			PCP	24-apr-1992	AL	41.100	5.500e+001	UGL	ND	R	C
			PHANTR	24-apr-1992	AL	41.100	2.420e+001	UGL	LT		C
			PHENOL	24-apr-1992	AL	41.100	1.100e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-05B	UM16	PPDDDD	24-apr-1992	AL	41.100	1.070e+001	UGL	LT		C
			PPDDE	24-apr-1992	AL	41.100	1.020e+001	UGL	LT		C
			PPDDT	24-apr-1992	AL	41.100	8.030e+000	UGL	LT		C
			PRTHN	24-apr-1992	AL	41.100	5.170e+000	UGL	LT		C
			PYR	24-apr-1992	AL	41.100	1.870e+001	UGL	LT		C
WELL	SPN-89-05B	UM33	111TCE	24-apr-1992	AL	41.100	4.100e+000	UGL	LT		C
			112TCE	24-apr-1992	AL	41.100	6.300e-001	UGL	LT		C
			11DCE	24-apr-1992	AL	41.100	1.420e+000	UGL	LT		C
			11DCE	24-apr-1992	AL	41.100	1.100e+000	UGL	LT		C
			12DCE	24-apr-1992	AL	41.100	1.100e+000	UGL	LT		C
			12DCLB	24-apr-1992	AL	41.100	9.700e+000	UGL	LT		C
			12DCLB	24-apr-1992	AL	41.100	7.600e+000	UGL	LT		C
			12DCLP	24-apr-1992	AL	41.100	2.800e+000	UGL	LT		C
			12DMB	24-apr-1992	AL	41.100	5.000e+000	UGL	LT		C
			13DCLB	24-apr-1992	AL	41.100	9.200e+000	UGL	LT		C
			13DCP	24-apr-1992	AL	41.100	3.800e+000	UGL	LT		C
			13DMB	24-apr-1992	AL	41.100	5.000e+000	UGL	LT		C
			14DCLB	24-apr-1992	AL	41.100	8.100e+000	UGL	LT		C
			2CLEVE	24-apr-1992	AL	41.100	8.200e+001	UGL	LT		C
			ACET	24-apr-1992	AL	41.100	1.000e+001	UGL	LT		C
			BRDCLM	24-apr-1992	AL	41.100	7.900e+000	UGL	LT		C
			C12DCE	24-apr-1992	AL	41.100	5.000e+000	UGL	LT		C
			C13DCP	24-apr-1992	AL	41.100	5.000e+000	UGL	LT		C
			C2AVE	24-apr-1992	AL	41.100	1.000e+001	UGL	LT		C
			C2H3CL	24-apr-1992	AL	41.100	5.000e-001	UGL	LT		C
			C2H5CL	24-apr-1992	AL	41.100	2.120e+000	UGL	LT		C
			C6H6	24-apr-1992	AL	41.100	2.400e+000	UGL	LT		C
			CCL4	24-apr-1992	AL	41.100	3.700e+000	UGL	LT		C
			CH2CL2	24-apr-1992	AL	41.100	7.550e+000	UGL	LT		C
			CH3BR	24-apr-1992	AL	41.100	1.000e+001	UGL	LT		C
			CH3CL	24-apr-1992	AL	41.100	1.600e+000	UGL	LT		C
			CHBR3	24-apr-1992	AL	41.100	8.200e+000	UGL	LT		C
			CHCL3	24-apr-1992	AL	41.100	8.300e-001	UGL	LT		C
			CLC6H5	24-apr-1992	AL	41.100	1.400e+000	UGL	LT		C
			CS2	24-apr-1992	AL	41.100	5.000e+000	UGL	LT		C
			DBRCLM	24-apr-1992	AL	41.100	6.500e+000	UGL	LT		C
			ETC6H5	24-apr-1992	AL	41.100	9.300e+000	UGL	LT		C
			MEC6H5	24-apr-1992	AL	41.100	8.700e+000	UGL	LT		C
			MEK	24-apr-1992	AL	41.100	1.000e+001	UGL	LT		C
			MIBK	24-apr-1992	AL	41.100	1.000e+001	UGL	LT		C
			MNBK	24-apr-1992	AL	41.100	1.000e+001	UGL	LT		C
			STYR	24-apr-1992	AL	41.100	5.000e+000	UGL	LT		C
			T13DCP	24-apr-1992	AL	41.100	5.000e+000	UGL	LT		C
			TCLEA	24-apr-1992	AL	41.100	4.700e+000	UGL	LT		C
			TCLEE	24-apr-1992	AL	41.100	5.000e-001	UGL	LT		C
			TRCLE	24-apr-1992	AL	41.100	5.000e-001	UGL	LT		C
WELL	SPN-89-05B	UN06	NNDPA	24-apr-1992	AL	41.100	9.000e-001	UGL	LT		C
WELL	SPN-89-05B	UW26	24DNT	24-apr-1992	AL	41.100	1.160e+000	UGL	LT		C
			26DNT	24-apr-1992	AL	41.100	1.110e+000	UGL	LT		C

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Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Installation: Badger AAP, WI (BA)

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-89-05B	UW42	NG	24-apr-1992	AL	41.100	5.090e+001	UGL	LT		C
WELL	SPN-91-02D	00	ALK HARD TDS	29-apr-1992 29-apr-1992 29-apr-1992	AL AL AL	62.000 62.000 62.000	2.760e+002 3.560e+002 3.760e+002	MGL MGL UGL			C C C
WELL	SPN-91-02D	99	TL	29-apr-1992	AL	62.000	7.500e+000	UGL	LT		C
WELL	SPN-91-02D	SB03	HG	29-apr-1992	AL	62.000	5.660e+001	UGL	LT		C
WELL	SPN-91-02D	SD24	AG AS PB SE	29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992	AL AL AL AL	62.000 62.000 62.000 62.000	3.160e+001 3.090e+000 1.060e+001 3.090e+000	UGL UGL UGL UGL	LT LT LT LT		C C C C
WELL	SPN-91-02D	SS16	AL BA BE CA CD CO CR CU FE K MG MN NA NI SB V ZN	29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992	AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL AL	2.000 2.000 2.000 2.000 2.000 2.000 2.000 2.000 2.000 2.000 2.000 2.000 2.000 2.000 2.000 2.000 2.000	8.150e+001 2.440e+001 3.740e+001 7.700e+004 2.670e+000 2.500e+001 4.470e+000 4.290e+000 2.460e+001 1.980e+003 4.100e+004 6.880e+000 1.300e+004 8.760e+000 5.120e+001 4.000e+000 1.940e+001	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL	LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT LT	G	C C C C C C C C C C C C C C C C C
WELL	SPN-91-02D	TF10	NIT	29-apr-1992	AL	62.000	4.600e+003	UGL			C
WELL	SPN-91-02D	TT08	CL SO4	29-apr-1992 29-apr-1992	AL AL	62.000 62.000	1.100e+004 4.400e+004	UGL UGL			C C
WELL	SPN-91-02D	UM16	123TCB 124TCB 12DCLB 13DCLB 14DCLB 245TCP 246TCP 24DCLP 24DMPN 24DNP 24DNT 26DNT 2CLP	29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992 29-apr-1992	AL AL AL AL AL AL AL AL AL AL AL AL	62.000 62.000 62.000 62.000 62.000 62.000 62.000 62.000 62.000 62.000 62.000 62.000	3.600e+000 2.800e+000 1.000e+001 8.500e+000 4.400e+000 5.000e+001 1.000e+001 1.000e+001 1.000e+001 5.000e+001 5.500e+000 6.600e+000 1.000e+001	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL	LT LT LT LT LT LT LT LT LT LT LT LT LT		C C C C C C C C C C C C C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-91-02D	UM16	2CNAP	29-apr-1992	AL	62.000	9.600e+000	UGL	LT		C
			2MNP	29-apr-1992	AL	62.000	1.000e+001	UGL	ND	R	C
			2NANIL	29-apr-1992	AL	62.000	1.000e+001	UGL	ND	R	C
			2NP	29-apr-1992	AL	62.000	5.000e+001	UGL	ND	R	C
			33DCBD	29-apr-1992	AL	62.000	1.000e+001	UGL	ND	R	C
			3NANIL	29-apr-1992	AL	62.000	6.000e+000	UGL	ND	R	C
			46DN2C	29-apr-1992	AL	62.000	5.000e+001	UGL	ND	R	C
			4BRPPE	29-apr-1992	AL	62.000	5.000e+001	UGL	ND	R	C
			4CANIL	29-apr-1992	AL	62.000	1.000e+001	UGL	ND	R	C
			4CL3C	29-apr-1992	AL	62.000	1.000e+001	UGL	ND	R	C
			4CLPPE	29-apr-1992	AL	62.000	1.000e+001	UGL	ND	R	C
			4MP	29-apr-1992	AL	62.000	1.000e+001	UGL	ND	R	C
			4NANIL	29-apr-1992	AL	62.000	5.000e+001	UGL	ND	R	C
			4NP	29-apr-1992	AL	62.000	5.000e+001	UGL	ND	R	C
			ABHC	29-apr-1992	AL	62.000	6.800e+000	UGL	LT	R	C
			ACLDAN	29-apr-1992	AL	62.000	3.000e+001	UGL	ND	R	C
			AENSLF	29-apr-1992	AL	62.000	3.000e+001	UGL	ND	R	C
			ALDRN	29-apr-1992	AL	62.000	1.200e+001	UGL	LT		C
			ANAPNE	29-apr-1992	AL	62.000	1.400e+001	UGL	LT		C
			ANAPYL	29-apr-1992	AL	62.000	1.900e+001	UGL	LT		C
			ANTRC	29-apr-1992	AL	62.000	2.000e+001	UGL	LT		C
			B2CEXM	29-apr-1992	AL	62.000	1.000e+001	UGL	ND	R	C
			B2CIPE	29-apr-1992	AL	62.000	1.000e+001	UGL	ND	R	C
			B2CLEE	29-apr-1992	AL	62.000	8.100e+000	UGL	LT		C
			B2EHP	29-apr-1992	AL	62.000	8.120e+001	UGL	LT		C
			BAANTR	29-apr-1992	AL	62.000	1.400e+001	UGL	LT		C
			BAPYR	29-apr-1992	AL	62.000	1.000e+001	UGL	LT		C
			BBFANT	29-apr-1992	AL	62.000	2.300e+001	UGL	LT		C
			BBHC	29-apr-1992	AL	62.000	4.900e+000	UGL	LT		C
			BBZP	29-apr-1992	AL	62.000	1.000e+001	UGL	ND	R	C
			BENSLF	29-apr-1992	AL	62.000	6.000e+000	UGL	ND	R	C
			BENZO	29-apr-1992	AL	62.000	5.000e+001	UGL	ND	R	C
			BCHIPY	29-apr-1992	AL	62.000	7.100e+000	UGL	LT		C
			BKFANT	29-apr-1992	AL	62.000	2.100e+001	UGL	LT		C
			BZALC	29-apr-1992	AL	62.000	1.000e+001	UGL	ND	R	C
			CHRY	29-apr-1992	AL	62.000	1.500e+001	UGL	LT		C
			CL6B2	29-apr-1992	AL	62.000	8.300e+000	UGL	LT		C
			CL6CP	29-apr-1992	AL	62.000	1.000e+001	UGL	ND	R	C
			CL6ET	29-apr-1992	AL	62.000	3.000e+001	UGL	LT		C
			CLDAN	29-apr-1992	AL	62.000	5.100e+000	UGL	ND	R	C
			CPMS	29-apr-1992	AL	62.000	5.900e+000	UGL	LT		C
			CPMSO	29-apr-1992	AL	62.000	6.800e+000	UGL	LT		C
			CPMSO2	29-apr-1992	AL	62.000	3.800e+001	UGL	LT		C
			DBAHA	29-apr-1992	AL	62.000	7.500e+000	UGL	LT		C
			DBHC	29-apr-1992	AL	62.000	6.400e+000	UGL	LT		C
			DBZFUR	29-apr-1992	AL	62.000	1.000e+001	UGL	ND	R	C
			DEP	29-apr-1992	AL	62.000	1.000e+001	UGL	ND	R	C
			DITH	29-apr-1992	AL	62.000	7.700e+000	UGL	LT		C
			DLDRN	29-apr-1992	AL	62.000	1.100e+001	UGL	LT		C
			DMP	29-apr-1992	AL	62.000	1.000e+001	UGL	ND	R	C
			DNBP	29-apr-1992	AL	62.000	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-91-02D	UM16	DNOP	29-apr-1992	AL	62.000	1.500e+001	UGL	LT		C
			ENDRN	29-apr-1992	AL	62.000	6.600e+000	UGL	LT		C
			ENDRNK	29-apr-1992	AL	62.000	6.000e+000	UGL	ND	R	C
			ESFSO4	29-apr-1992	AL	62.000	6.000e+000	UGL	ND	R	C
			FANT	29-apr-1992	AL	62.000	2.000e+001	UGL	LT		C
			FLRENE	29-apr-1992	AL	62.000	1.000e+001	UGL	ND	R	C
			HCBD	29-apr-1992	AL	62.000	1.800e+001	UGL	LT		C
			HPCL	29-apr-1992	AL	62.000	6.200e+000	UGL	LT		C
			HPCLE	29-apr-1992	AL	62.000	7.200e+000	UGL	LT		C
			ICDPYR	29-apr-1992	AL	62.000	7.200e+000	UGL	LT		C
			ISOPHR	29-apr-1992	AL	62.000	1.000e+001	UGL	ND	R	C
			LIN	29-apr-1992	AL	62.000	5.800e+000	UGL	LT		C
			MEXCLR	29-apr-1992	AL	62.000	3.000e+001	UGL	ND	R	C
			MLTHN	29-apr-1992	AL	62.000	7.300e+000	UGL	LT		C
			NAP	29-apr-1992	AL	62.000	1.700e+001	UGL	LT		C
			NB	29-apr-1992	AL	62.000	1.000e+001	UGL	ND	R	C
			NDNPA	29-apr-1992	AL	62.000	4.500e+000	UGL	LT		C
			NNDPA	29-apr-1992	AL	62.000	1.000e+001	UGL	ND	R	C
			OXAT	29-apr-1992	AL	62.000	9.100e+000	UGL	LT		C
			PCP	29-apr-1992	AL	62.000	5.000e+001	UGL	ND	R	C
			PHANTR	29-apr-1992	AL	62.000	2.200e+001	UGL	LT		C
			PHENOL	29-apr-1992	AL	62.000	1.000e+001	UGL	ND	R	C
			PPDDD	29-apr-1992	AL	62.000	9.700e+000	UGL	LT		C
			PPDDE	29-apr-1992	AL	62.000	9.300e+000	UGL	LT		C
			PPDDT	29-apr-1992	AL	62.000	7.300e+000	UGL	LT		C
			PRTHN	29-apr-1992	AL	62.000	4.700e+000	UGL	LT		C
			PYR	29-apr-1992	AL	62.000	1.700e+001	UGL	LT		C
			UNK552	29-apr-1992	AL	62.000	1.000e+001	UGL	LT	S	C
WELL	SPN-91-02D	UM33	111TCE	29-apr-1992	AL	62.000	4.100e+000	UGL	LT		C
			112TCE	29-apr-1992	AL	62.000	6.300e-001	UGL	LT		C
			11DCE	29-apr-1992	AL	62.000	1.420e+000	UGL	LT		C
			11DCL	29-apr-1992	AL	62.000	1.100e+000	UGL	LT		C
			12DCE	29-apr-1992	AL	62.000	1.100e+000	UGL	LT		C
			12DCLB	29-apr-1992	AL	62.000	9.700e+000	UGL	LT		C
			12DCL	29-apr-1992	AL	62.000	7.600e+000	UGL	LT		C
			12DCLP	29-apr-1992	AL	62.000	2.800e+000	UGL	LT		C
			12DMB	29-apr-1992	AL	62.000	5.000e+000	UGL	ND	R	C
			13DCLB	29-apr-1992	AL	62.000	9.200e+000	UGL	LT		C
			13DCP	29-apr-1992	AL	62.000	3.800e+000	UGL	LT		C
			13DMB	29-apr-1992	AL	62.000	5.000e+000	UGL	ND	R	C
			14DCLB	29-apr-1992	AL	62.000	8.100e+000	UGL	LT		C
			2CLEVE	29-apr-1992	AL	62.000	8.200e+001	UGL	LT		C
			ACET	29-apr-1992	AL	62.000	1.000e+001	UGL	ND	R	C
			BRDCLM	29-apr-1992	AL	62.000	7.900e+000	UGL	LT		C
			C12DCE	29-apr-1992	AL	62.000	5.000e+000	UGL	ND	R	C
			C13DCP	29-apr-1992	AL	62.000	5.000e+000	UGL	ND	R	C
			C2AVE	29-apr-1992	AL	62.000	1.000e+001	UGL	ND	R	C
			C2H3CL	29-apr-1992	AL	62.000	5.000e-001	UGL	LT		C
			C2H5CL	29-apr-1992	AL	62.000	2.120e+000	UGL	LT		C
			C6H6	29-apr-1992	AL	62.000	2.400e+000	UGL	LT		C
			CCL4	29-apr-1992	AL	62.000	3.140e+000	UGL	LT	P	

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-91-02D	UM33	CH2CL2	29-apr-1992	AL	62.000	7.160e+000	UGL		B	C
			CH3BR	29-apr-1992	AL	62.000	1.000e+001	UGL	ND	R	C
			CH3CL	29-apr-1992	AL	62.000	1.600e+000	UGL	LT		C
			CHBR3	29-apr-1992	AL	62.000	8.200e+000	UGL	LT		C
			CHCL3	29-apr-1992	AL	62.000	2.920e+000	UGL			C
			CLC6H5	29-apr-1992	AL	62.000	1.400e+000	UGL	LT		C
			CS2	29-apr-1992	AL	62.000	5.000e+000	UGL	ND	R	C
			DBRCLM	29-apr-1992	AL	62.000	6.500e+000	UGL	LT		C
			ETC6H5	29-apr-1992	AL	62.000	9.300e+000	UGL	LT		C
			MEC6H5	29-apr-1992	AL	62.000	8.700e+000	UGL	LT		C
			MEK	29-apr-1992	AL	62.000	1.000e+001	UGL	ND	R	C
			MIBK	29-apr-1992	AL	62.000	1.000e+001	UGL	ND	R	C
			MNBK	29-apr-1992	AL	62.000	1.000e+001	UGL	ND	R	C
			STYR	29-apr-1992	AL	62.000	5.000e+000	UGL	ND	R	C
			T13DCP	29-apr-1992	AL	62.000	5.000e+000	UGL	ND	R	C
			TCLEA	29-apr-1992	AL	62.000	4.700e+000	UGL	LT		C
			TCLEE	29-apr-1992	AL	62.000	5.000e+001	UGL	LT		C
			TRCLE	29-apr-1992	AL	62.000	5.000e+001	UGL	LT		C
			UNK228	29-apr-1992	AL	62.000	2.000e+000	UGL	LT	S	C
WELL	SPN-91-02D	UN06	NNDPA	29-apr-1992	AL	62.000	9.000e-001	UGL	LT		C
WELL	SPN-91-02D	UW26	24DNT	29-apr-1992	AL	62.000	1.160e+000	UGL	LT		C
			26DNT	29-apr-1992	AL	62.000	1.110e+000	UGL	LT		C
WELL	SPN-91-02D	UW42	NG	29-apr-1992	AL	62.000	5.090e-001	UGL	LT		C
WELL	SPN-91-03D	00	ALK	29-apr-1992	AL	57.100	2.960e+002	MGL			C
			HARD	29-apr-1992	AL	57.100	4.000e+002	MGL			C
			TDS	29-apr-1992	AL	57.100	4.450e+002	UGL			C
WELL	SPN-91-03D	99	TL	29-apr-1992	AL	57.100	7.500e+000	UGL	LT		C
WELL	SPN-91-03D	SB03	HG	29-apr-1992	AL	57.100	5.660e-001	UGL	LT		C
WELL	SPN-91-03D	SD24	AG	29-apr-1992	AL	57.100	3.160e-001	UGL	LT		C
			AS	29-apr-1992	AL	57.100	3.090e+000	UGL	LT		C
			PB	29-apr-1992	AL	57.100	4.740e+000	UGL	LT		C
			SE	29-apr-1992	AL	57.100	3.090e+000	UGL	LT		C
WELL	SPN-91-03D	SS16	AL	29-apr-1992	AL	1.900	8.150e+001	UGL	LT	G	C
			BA	29-apr-1992	AL	1.900	2.990e+001	UGL			C
			BE	29-apr-1992	AL	1.900	3.970e-001	UGL			C
			CA	29-apr-1992	AL	1.900	8.900e+004	UGL			C
			CD	29-apr-1992	AL	1.900	2.670e+000	UGL	LT		C
			CO	29-apr-1992	AL	1.900	2.500e+001	UGL	LT		C
			CR	29-apr-1992	AL	1.900	4.470e+000	UGL	LT		C
			CU	29-apr-1992	AL	1.900	6.780e+000	UGL			C
			FE	29-apr-1992	AL	1.900	2.460e+001	UGL	LT		C
			K	29-apr-1992	AL	1.900	2.040e+003	UGL		T	C
			MG	29-apr-1992	AL	1.900	4.200e+004	UGL			C
			MN	29-apr-1992	AL	1.900	6.880e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-91-03D	SS16	NA	29-apr-1992	AL	1.900	1.100e+004	UGL		T	C
			NI	29-apr-1992	AL	1.900	8.760e+000	UGL	LT		C
			SB	29-apr-1992	AL	1.900	5.120e+001	UGL	LT	G	C
			V	29-apr-1992	AL	1.900	4.000e+000	UGL	LT		C
			ZN	29-apr-1992	AL	1.900	1.940e+001	UGL	LT		C
WELL	SPN-91-03D	TF10	NIT	29-apr-1992	AL	57.100	5.200e+003	UGL			C
WELL	SPN-91-03D	TT08	CL	29-apr-1992	AL	57.100	1.400e+004	UGL			C
			SO4	29-apr-1992	AL	57.100	7.000e+004	UGL			C
WELL	SPN-91-03D	UM16	123TCB	29-apr-1992	AL	57.100	3.600e+000	UGL	LT		C
			124TCB	29-apr-1992	AL	57.100	2.800e+000	UGL	LT		C
			12DCLB	29-apr-1992	AL	57.100	1.000e+001	UGL	LT		C
			13DCLB	29-apr-1992	AL	57.100	8.500e+000	UGL	LT		C
			14DCLB	29-apr-1992	AL	57.100	4.400e+000	UGL	LT		C
			245TCP	29-apr-1992	AL	57.100	5.000e+001	UGL	ND	R	C
			246TCP	29-apr-1992	AL	57.100	1.000e+001	UGL	ND	R	C
			24DCLP	29-apr-1992	AL	57.100	1.000e+001	UGL	ND	R	C
			24DMPN	29-apr-1992	AL	57.100	1.000e+001	UGL	ND	R	C
			24DNP	29-apr-1992	AL	57.100	5.000e+001	UGL	ND	R	C
			24DNT	29-apr-1992	AL	57.100	5.500e+000	UGL	LT		C
			26DNT	29-apr-1992	AL	57.100	6.600e+000	UGL	LT		C
			2CLP	29-apr-1992	AL	57.100	1.000e+001	UGL	ND	R	C
			2CNAP	29-apr-1992	AL	57.100	1.000e+001	UGL	LT		C
			2MNAP	29-apr-1992	AL	57.100	1.000e+001	UGL	ND	R	C
			2MP	29-apr-1992	AL	57.100	5.000e+001	UGL	ND	R	C
			2NANIL	29-apr-1992	AL	57.100	1.000e+001	UGL	ND	R	C
			2NP	29-apr-1992	AL	57.100	1.000e+001	UGL	ND	R	C
			33DCBD	29-apr-1992	AL	57.100	6.000e+000	UGL	ND	R	C
			3NANIL	29-apr-1992	AL	57.100	5.000e+001	UGL	ND	R	C
			46DN2C	29-apr-1992	AL	57.100	5.000e+001	UGL	ND	R	C
			4BRPPE	29-apr-1992	AL	57.100	1.000e+001	UGL	ND	R	C
			4CANIL	29-apr-1992	AL	57.100	1.000e+001	UGL	ND	R	C
			4CL3C	29-apr-1992	AL	57.100	1.000e+001	UGL	ND	R	C
			4CLPPE	29-apr-1992	AL	57.100	1.000e+001	UGL	ND	R	C
			4MP	29-apr-1992	AL	57.100	1.000e+001	UGL	ND	R	C
			4NANIL	29-apr-1992	AL	57.100	1.000e+001	UGL	ND	R	C
			4NP	29-apr-1992	AL	57.100	6.800e+000	UGL	LT		C
			ABHC	29-apr-1992	AL	57.100	3.000e+001	UGL	ND	R	C
			ACLDF	29-apr-1992	AL	57.100	3.000e+001	UGL	ND	R	C
			AENSLF	29-apr-1992	AL	57.100	1.200e+001	UGL	LT		C
			ALDRN	29-apr-1992	AL	57.100	1.400e+001	UGL	LT		C
			ANAPNE	29-apr-1992	AL	57.100	1.900e+001	UGL	LT		C
			ANAPYL	29-apr-1992	AL	57.100	2.000e+001	UGL	LT		C
			ANTRC	29-apr-1992	AL	57.100	1.000e+001	UGL	ND	R	C
			B2CEXM	29-apr-1992	AL	57.100	1.000e+001	UGL	ND	R	C
			B2CIPE	29-apr-1992	AL	57.100	8.100e+000	UGL	LT		C
			B2CLEE	29-apr-1992	AL	57.100	8.760e+001	UGL	LT		C
			B2EHP	29-apr-1992	AL	57.100	1.400e+001	UGL	LT		C
			BAANTR	29-apr-1992	AL	57.100	1.000e+001	UGL	LT		C
			BAPYR	29-apr-1992	AL	57.100	1.000e+001	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-91-03D	UM16	BBFANT	29-apr-1992	AL	57.100	2.300e+001	UGL	LT		C
			BBHC	29-apr-1992	AL	57.100	4.900e+000	UGL	LT		C
			BBZP	29-apr-1992	AL	57.100	1.000e+001	UGL	ND	R	C
			BENSLF	29-apr-1992	AL	57.100	5.000e+000	UGL	ND	R	C
			BENZOA	29-apr-1992	AL	57.100	6.000e+000	UGL	ND	R	C
			BGHIPI	29-apr-1992	AL	57.100	7.100e+000	UGL	LT		C
			BKFANT	29-apr-1992	AL	57.100	2.100e+001	UGL	LT		C
			BZALC	29-apr-1992	AL	57.100	1.000e+001	UGL	ND	R	C
			CHRY	29-apr-1992	AL	57.100	1.500e+001	UGL	LT		C
			CL6B2	29-apr-1992	AL	57.100	8.300e+000	UGL	LT		C
			CL6CP	29-apr-1992	AL	57.100	1.000e+001	UGL	ND	R	C
			CL6ET	29-apr-1992	AL	57.100	5.100e+000	UGL	LT		C
			CLDAN	29-apr-1992	AL	57.100	3.000e+001	UGL	ND	R	C
			CPMS	29-apr-1992	AL	57.100	5.900e+000	UGL	LT		C
			CPMSO	29-apr-1992	AL	57.100	6.800e+000	UGL	LT		C
			CPMSO2	29-apr-1992	AL	57.100	3.800e+001	UGL	LT		C
			DBAHA	29-apr-1992	AL	57.100	7.500e+000	UGL	LT		C
			DBHC	29-apr-1992	AL	57.100	6.400e+000	UGL	LT		C
			DBZFUR	29-apr-1992	AL	57.100	1.000e+001	UGL	ND	R	C
			DEP	29-apr-1992	AL	57.100	1.000e+001	UGL	ND	R	C
			DITH	29-apr-1992	AL	57.100	7.700e+000	UGL	LT		C
			DLDRN	29-apr-1992	AL	57.100	1.100e+001	UGL	LT		C
			DMP	29-apr-1992	AL	57.100	1.000e+001	UGL	ND	R	C
			DNBP	29-apr-1992	AL	57.100	1.000e+001	UGL	ND	R	C
			DNOP	29-apr-1992	AL	57.100	1.500e+001	UGL	LT		C
			ENDRN	29-apr-1992	AL	57.100	6.600e+000	UGL	LT		C
			ENDRNK	29-apr-1992	AL	57.100	6.000e+000	UGL	ND	R	C
			ESFSO4	29-apr-1992	AL	57.100	6.000e+000	UGL	ND	R	C
			FANT	29-apr-1992	AL	57.100	2.000e+001	UGL	LT		C
			FLRENE	29-apr-1992	AL	57.100	1.000e+001	UGL	ND	R	C
			HCBD	29-apr-1992	AL	57.100	1.800e+001	UGL	LT		C
			HPCL	29-apr-1992	AL	57.100	6.200e+000	UGL	LT		C
			HPCLE	29-apr-1992	AL	57.100	7.200e+000	UGL	LT		C
			ICDPYR	29-apr-1992	AL	57.100	7.200e+000	UGL	LT		C
			ISOPHR	29-apr-1992	AL	57.100	1.000e+001	UGL	ND	R	C
			LIN	29-apr-1992	AL	57.100	5.800e+000	UGL	LT		C
			MEXCLR	29-apr-1992	AL	57.100	3.000e+001	UGL	ND	R	C
			MLTHN	29-apr-1992	AL	57.100	7.300e+000	UGL	LT		C
			NAP	29-apr-1992	AL	57.100	1.700e+001	UGL	LT		C
			NB	29-apr-1992	AL	57.100	1.000e+001	UGL	ND	R	C
			NDNPA	29-apr-1992	AL	57.100	4.500e+000	UGL	LT		C
			NNDPA	29-apr-1992	AL	57.100	1.000e+001	UGL	ND	R	C
			OXAT	29-apr-1992	AL	57.100	9.100e+000	UGL	LT		C
			PCP	29-apr-1992	AL	57.100	5.000e+001	UGL	ND	R	C
			PHANTR	29-apr-1992	AL	57.100	2.200e+001	UGL	LT		C
			PHENOL	29-apr-1992	AL	57.100	1.000e+001	UGL	ND	R	C
			PPDD	29-apr-1992	AL	57.100	9.700e+000	UGL	LT		C
			PPDDE	29-apr-1992	AL	57.100	9.300e+000	UGL	LT		C
			PPDDT	29-apr-1992	AL	57.100	7.300e+000	UGL	LT		C
			PRTHN	29-apr-1992	AL	57.100	4.700e+000	UGL	LT		C
			PYR	29-apr-1992	AL	57.100	1.700e+001	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-91-03D	UM33	111TCE	29-apr-1992	AL	57.100	4.100e+000	UGL	LT		C
			112TCE	29-apr-1992	AL	57.100	6.300e-001	UGL	LT		C
			11DCE	29-apr-1992	AL	57.100	1.420e+000	UGL	LT		C
			11DCE	29-apr-1992	AL	57.100	1.100e+000	UGL	LT		C
			12DCE	29-apr-1992	AL	57.100	1.100e+000	UGL	LT		C
			12DCE	29-apr-1992	AL	57.100	1.100e+000	UGL	LT		C
			12DCE	29-apr-1992	AL	57.100	9.700e+000	UGL	LT		C
			12DCE	29-apr-1992	AL	57.100	7.600e+000	UGL	LT		C
			12DCE	29-apr-1992	AL	57.100	2.800e+000	UGL	LT		C
			12DCE	29-apr-1992	AL	57.100	5.000e+000	UGL	ND	R	C
			12DCE	29-apr-1992	AL	57.100	9.200e+000	UGL	LT		C
			13DCP	29-apr-1992	AL	57.100	3.800e+000	UGL	LT		C
			13DCP	29-apr-1992	AL	57.100	5.000e+000	UGL	ND	R	C
			14DCB	29-apr-1992	AL	57.100	8.100e+000	UGL	LT		C
			2CLEVE	29-apr-1992	AL	57.100	8.200e+001	UGL	LT		C
			ACET	29-apr-1992	AL	57.100	1.000e+001	UGL	ND	R	C
			BRDCLM	29-apr-1992	AL	57.100	7.900e+000	UGL	LT		C
			C12DCE	29-apr-1992	AL	57.100	5.000e+000	UGL	ND	R	C
			C13DCP	29-apr-1992	AL	57.100	5.000e+000	UGL	ND	R	C
			C2AVE	29-apr-1992	AL	57.100	1.000e+001	UGL	ND	R	C
			C2H3CL	29-apr-1992	AL	57.100	5.000e-001	UGL	LT		C
			C2H5CL	29-apr-1992	AL	57.100	2.120e+000	UGL	LT		C
			C6H6	29-apr-1992	AL	57.100	2.400e+000	UGL	LT		C
			CCL4	29-apr-1992	AL	57.100	2.840e+001	UGL	LT		C
			CH2CL2	29-apr-1992	AL	57.100	6.670e+000	UGL	ND	B	C
			CH3BR	29-apr-1992	AL	57.100	1.000e+001	UGL	LT	R	C
			CH3CL	29-apr-1992	AL	57.100	1.600e+000	UGL	LT		C
			CHBR3	29-apr-1992	AL	57.100	8.200e+000	UGL	LT		C
			CHCL3	29-apr-1992	AL	57.100	2.520e+000	UGL	LT		C
			CLC6H5	29-apr-1992	AL	57.100	1.400e+000	UGL	LT		C
			CS2	29-apr-1992	AL	57.100	5.000e+000	UGL	ND	R	C
			DBRCLM	29-apr-1992	AL	57.100	6.500e+000	UGL	LT		C
			ETC6H5	29-apr-1992	AL	57.100	9.300e+000	UGL	LT		C
			MEC6H5	29-apr-1992	AL	57.100	8.700e+000	UGL	LT		C
			MEK	29-apr-1992	AL	57.100	1.000e+001	UGL	ND	R	C
			MIBK	29-apr-1992	AL	57.100	1.000e+001	UGL	ND	R	C
			MNBK	29-apr-1992	AL	57.100	1.000e+001	UGL	ND	R	C
			STYR	29-apr-1992	AL	57.100	5.000e+000	UGL	ND	R	C
			T13DCP	29-apr-1992	AL	57.100	5.000e+000	UGL	ND	R	C
			TCLEA	29-apr-1992	AL	57.100	4.700e+000	UGL	LT		C
			TCLEE	29-apr-1992	AL	57.100	5.000e-001	UGL	LT		C
			TRCLE	29-apr-1992	AL	57.100	5.840e-001	UGL	LT		C
WELL	SPN-91-03D	UN06	NNDPA	29-apr-1992	AL	57.100	9.000e-001	UGL	LT		C
WELL	SPN-91-03D	UW26	24DNT	29-apr-1992	AL	57.100	1.160e+000	UGL	LT		C
			26DNT	29-apr-1992	AL	57.100	1.110e+000	UGL	LT		C
WELL	SPN-91-03D	UW42	NG	29-apr-1992	AL	57.100	5.090e-001	UGL	LT		C
WELL	SPN-91-04D	00	ALK	29-apr-1992	AL	40.400	2.620e+002	MGL			C
			HARD	29-apr-1992	AL	40.400	3.200e+002	MGL			C
			TDS	29-apr-1992	AL	40.400	3.470e+002	UGL			C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-91-04D	99	TL	29-apr-1992	AL	40.400	7.500e+000	UGL	LT		C
WELL	SPN-91-04D	SB03	HG	29-apr-1992	AL	40.400	5.660e-001	UGL	LT		C
WELL	SPN-91-04D	SD24	AG	29-apr-1992	AL	40.400	3.160e-001	UGL	LT		C
			AS	29-apr-1992	AL	40.400	3.090e+000	UGL	LT		C
			PB	29-apr-1992	AL	40.400	4.740e+000	UGL	LT		C
			SE	29-apr-1992	AL	40.400	3.090e+000	UGL	LT		C
WELL	SPN-91-04D	SS16	AL	29-apr-1992	AL	1.300	8.150e+001	UGL	LT	G	C
			BA	29-apr-1992	AL	1.300	9.800e+001	UGL	LT		C
			BE	29-apr-1992	AL	1.300	3.410e-001	UGL	LT		C
			CA	29-apr-1992	AL	1.300	6.800e+004	UGL	LT		C
			CD	29-apr-1992	AL	1.300	2.670e+000	UGL	LT		C
			CO	29-apr-1992	AL	1.300	2.500e+001	UGL	LT		C
			CR	29-apr-1992	AL	1.300	4.470e+000	UGL	LT		C
			CU	29-apr-1992	AL	1.300	4.290e+000	UGL	LT		C
			FE	29-apr-1992	AL	1.300	3.440e+001	UGL	LT		C
			K	29-apr-1992	AL	1.300	2.000e+003	UGL	LT	T	C
			MG	29-apr-1992	AL	1.300	3.400e+004	UGL	LT		C
			MN	29-apr-1992	AL	1.300	5.700e+002	UGL	LT	T	C
			NA	29-apr-1992	AL	1.300	1.200e+004	UGL	LT		C
			NI	29-apr-1992	AL	1.300	8.760e+000	UGL	LT		C
			SB	29-apr-1992	AL	1.300	5.120e+001	UGL	LT		C
			V	29-apr-1992	AL	1.300	4.000e+000	UGL	LT		C
			ZN	29-apr-1992	AL	1.300	1.940e+001	UGL	LT		C
WELL	SPN-91-04D	TF10	NIT	29-apr-1992	AL	40.400	5.260e+000	UGL	LT		C
WELL	SPN-91-04D	TT08	CL	29-apr-1992	AL	40.400	7.600e+003	UGL	UGL		C
			SO4	29-apr-1992	AL	40.400	5.300e+004	UGL	UGL	X	C
WELL	SPN-91-04D	UM16	123TCB	29-apr-1992	AL	40.400	3.600e+000	UGL	LT		C
			124TCB	29-apr-1992	AL	40.400	2.800e+000	UGL	LT		C
			12DCLB	29-apr-1992	AL	40.400	1.000e+001	UGL	LT		C
			13DCLB	29-apr-1992	AL	40.400	8.500e+000	UGL	LT		C
			14DCLB	29-apr-1992	AL	40.400	4.400e+000	UGL	LT		C
			245TCP	29-apr-1992	AL	40.400	5.000e+001	UGL	ND	R	C
			246TCP	29-apr-1992	AL	40.400	1.000e+001	UGL	ND	R	C
			24DCLP	29-apr-1992	AL	40.400	1.000e+001	UGL	ND	R	C
			24DMPN	29-apr-1992	AL	40.400	1.000e+001	UGL	ND	R	C
			24DNP	29-apr-1992	AL	40.400	5.000e+001	UGL	ND	R	C
			24DNT	29-apr-1992	AL	40.400	5.500e+000	UGL	ND	R	C
			26DNT	29-apr-1992	AL	40.400	6.600e+000	UGL	LT		C
			2CLP	29-apr-1992	AL	40.400	1.000e+001	UGL	ND	R	C
			2CNAP	29-apr-1992	AL	40.400	9.600e+000	UGL	LT		C
			2MNAP	29-apr-1992	AL	40.400	1.000e+001	UGL	ND	R	C
			2MP	29-apr-1992	AL	40.400	1.000e+001	UGL	ND	R	C
			2NANIL	29-apr-1992	AL	40.400	5.000e+001	UGL	ND	R	C
			2NP	29-apr-1992	AL	40.400	1.000e+001	UGL	ND	R	C
			33DCRD	29-apr-1992	AL	40.400	6.000e+000	UGL	ND	R	C

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Variable Query Chemical Report
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 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-91-04D	UM16	3NANIL	29-apr-1992	AL	40.400	5.000e+001	UGL	ND	R	C
			46DN2C	29-apr-1992	AL	40.400	5.000e+001	UGL	ND	R	C
			4BRPPE	29-apr-1992	AL	40.400	1.000e+001	UGL	ND	R	C
			4CANIL	29-apr-1992	AL	40.400	1.000e+001	UGL	ND	R	C
			4CL3C	29-apr-1992	AL	40.400	1.000e+001	UGL	ND	R	C
			4CLPPE	29-apr-1992	AL	40.400	1.000e+001	UGL	ND	R	C
			4MP	29-apr-1992	AL	40.400	1.000e+001	UGL	ND	R	C
			4NANIL	29-apr-1992	AL	40.400	5.000e+001	UGL	ND	R	C
			4NP	29-apr-1992	AL	40.400	5.000e+001	UGL	ND	R	C
			ABHC	29-apr-1992	AL	40.400	5.000e+001	UGL	ND	R	C
			ACLDAN	29-apr-1992	AL	40.400	6.800e+000	UGL	LT	R	C
			AENSLF	29-apr-1992	AL	40.400	3.000e+001	UGL	LT	R	C
			ALDRN	29-apr-1992	AL	40.400	3.000e+001	UGL	ND	R	C
			ANAPNE	29-apr-1992	AL	40.400	1.200e+001	UGL	LT		
			ANAPYL	29-apr-1992	AL	40.400	1.400e+001	UGL	LT		
			ANTRC	29-apr-1992	AL	40.400	2.000e+001	UGL	LT		
			B2CEXM	29-apr-1992	AL	40.400	1.000e+001	UGL	LT		
			B2CIPE	29-apr-1992	AL	40.400	1.000e+001	UGL	ND	R	C
			B2CLEE	29-apr-1992	AL	40.400	8.100e+000	UGL	ND	R	C
			B2EHP	29-apr-1992	AL	40.400	3.500e+001	UGL	LT	P	C
			BAANTR	29-apr-1992	AL	40.400	1.400e+001	UGL	LT		
			BAPYR	29-apr-1992	AL	40.400	1.000e+001	UGL	LT		
			BBFANT	29-apr-1992	AL	40.400	2.300e+001	UGL	LT		
			BBHC	29-apr-1992	AL	40.400	4.900e+000	UGL	LT		
			BBZP	29-apr-1992	AL	40.400	1.000e+001	UGL	LT		
			BENSLF	29-apr-1992	AL	40.400	1.000e+001	UGL	ND	R	C
			BGHIPY	29-apr-1992	AL	40.400	6.000e+000	UGL	ND	R	C
			BKFANT	29-apr-1992	AL	40.400	5.000e+001	UGL	ND	R	C
			BZALC	29-apr-1992	AL	40.400	1.500e+001	UGL	LT		
			CHRY	29-apr-1992	AL	40.400	8.300e+000	UGL	LT	R	C
			CL6BZ	29-apr-1992	AL	40.400	2.100e+001	UGL	LT		
			CL6CP	29-apr-1992	AL	40.400	1.000e+001	UGL	LT		
			CL6ET	29-apr-1992	AL	40.400	5.100e+000	UGL	LT	R	C
			CLDAN	29-apr-1992	AL	40.400	3.000e+001	UGL	LT	R	C
			CPMS	29-apr-1992	AL	40.400	5.900e+000	UGL	LT		
			CPMSO	29-apr-1992	AL	40.400	6.800e+000	UGL	LT		
			CPMSO2	29-apr-1992	AL	40.400	3.800e+001	UGL	LT		
			DBAHA	29-apr-1992	AL	40.400	7.500e+000	UGL	LT		
			DBHC	29-apr-1992	AL	40.400	6.400e+000	UGL	LT		
			DBZFUR	29-apr-1992	AL	40.400	1.000e+001	UGL	ND	R	C
			DEP	29-apr-1992	AL	40.400	1.000e+001	UGL	ND	R	C
			DITH	29-apr-1992	AL	40.400	7.700e+000	UGL	LT		
			DLDRN	29-apr-1992	AL	40.400	1.100e+001	UGL	LT		
			DMP	29-apr-1992	AL	40.400	1.000e+001	UGL	ND	R	C
			DNBP	29-apr-1992	AL	40.400	1.000e+001	UGL	ND	R	C
			DNOP	29-apr-1992	AL	40.400	1.500e+001	UGL	LT		
			ENDRN	29-apr-1992	AL	40.400	6.600e+000	UGL	LT		
			ENDRNK	29-apr-1992	AL	40.400	6.000e+000	UGL	ND	R	C
			ESFSO4	29-apr-1992	AL	40.400	6.000e+000	UGL	ND	R	C
			FANT	29-apr-1992	AL	40.400	2.000e+001	UGL	LT		
			FLRENE	29-apr-1992	AL	40.400	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-91-04D	UM16	HCBD	29-apr-1992	AL	40.400	1.800e+001	UGL	LT		C
			HPCL	29-apr-1992	AL	40.400	6.200e+000	UGL	LT		C
			HPCLE	29-apr-1992	AL	40.400	7.200e+000	UGL	LT		C
			ICDPYR	29-apr-1992	AL	40.400	7.200e+000	UGL	LT		C
			ISOPHR	29-apr-1992	AL	40.400	1.000e+001	UGL	ND	R	C
			LIN	29-apr-1992	AL	40.400	5.800e+000	UGL	LT		C
			MEXCLR	29-apr-1992	AL	40.400	3.000e+001	UGL	ND	R	C
			MLTHN	29-apr-1992	AL	40.400	7.300e+000	UGL	LT		C
			NAP	29-apr-1992	AL	40.400	1.700e+001	UGL	LT		C
			NB	29-apr-1992	AL	40.400	1.000e+001	UGL	ND	R	C
			NDNPA	29-apr-1992	AL	40.400	4.500e+000	UGL	LT		C
			NNDPA	29-apr-1992	AL	40.400	1.000e+001	UGL	ND	R	C
			OXAT	29-apr-1992	AL	40.400	9.100e+000	UGL	LT		C
			PCP	29-apr-1992	AL	40.400	5.000e+001	UGL	ND	R	C
			PHANTR	29-apr-1992	AL	40.400	2.200e+001	UGL	LT		C
			PHENOL	29-apr-1992	AL	40.400	1.000e+001	UGL	ND	R	C
			PPDD	29-apr-1992	AL	40.400	9.700e+000	UGL	LT		C
			PPDDE	29-apr-1992	AL	40.400	9.300e+000	UGL	LT		C
			PPDDT	29-apr-1992	AL	40.400	7.300e+000	UGL	LT		C
			PRTHN	29-apr-1992	AL	40.400	4.700e+000	UGL	LT		C
			PYR	29-apr-1992	AL	40.400	1.700e+001	UGL	LT		C
WELL	SPN-91-04D	UM33	111TCE	29-apr-1992	AL	40.400	4.100e+000	UGL	LT		C
			112TCE	29-apr-1992	AL	40.400	6.300e-001	UGL	LT		C
			11DCE	29-apr-1992	AL	40.400	1.420e+000	UGL	LT		C
			11DCL	29-apr-1992	AL	40.400	1.100e+000	UGL	LT		C
			12DCE	29-apr-1992	AL	40.400	1.100e+000	UGL	LT		C
			12DCLB	29-apr-1992	AL	40.400	9.700e+000	UGL	LT		C
			12DCL	29-apr-1992	AL	40.400	7.600e+000	UGL	LT		C
			12DCLP	29-apr-1992	AL	40.400	2.800e+000	UGL	LT		C
			12DMB	29-apr-1992	AL	40.400	5.000e+000	UGL	ND	R	C
			13DCLB	29-apr-1992	AL	40.400	9.200e+000	UGL	LT		C
			13DCP	29-apr-1992	AL	40.400	3.800e+000	UGL	LT		C
			13DMB	29-apr-1992	AL	40.400	5.000e+000	UGL	ND	R	C
			14DCLB	29-apr-1992	AL	40.400	8.100e+000	UGL	LT		C
			2CLEVE	29-apr-1992	AL	40.400	8.200e+001	UGL	LT		C
			ACET	29-apr-1992	AL	40.400	1.000e+001	UGL	ND	R	C
			BRDCLM	29-apr-1992	AL	40.400	7.900e+000	UGL	LT		C
			C12DCE	29-apr-1992	AL	40.400	5.000e+000	UGL	ND	R	C
			C13DCP	29-apr-1992	AL	40.400	5.000e+000	UGL	ND	R	C
			C2AVE	29-apr-1992	AL	40.400	1.000e+001	UGL	ND	R	C
			C2H3CL	29-apr-1992	AL	40.400	5.000e-001	UGL	LT		C
			C2H5CL	29-apr-1992	AL	40.400	2.120e+000	UGL	LT		C
			C6H6	29-apr-1992	AL	40.400	2.400e+000	UGL	LT		C
			CCL4	29-apr-1992	AL	40.400	3.700e+000	UGL	LT		C
			CH2CL2	29-apr-1992	AL	40.400	6.960e+000	UGL	LT		C
			CH3BR	29-apr-1992	AL	40.400	1.000e+001	UGL	ND	B	C
			CH3CL	29-apr-1992	AL	40.400	1.600e+000	UGL	LT		C
			CHBR3	29-apr-1992	AL	40.400	8.200e+000	UGL	LT		C
			CHCL3	29-apr-1992	AL	40.400	8.300e-001	UGL	LT		C
			CLC6H5	29-apr-1992	AL	40.400	1.400e+000	UGL	LT		C
			CS2	29-apr-1992	AL	40.400	5.000e+000	UGL	ND	R	C

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Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SPN-91-04D	UM33	DBRCLM	29-apr-1992	AL	40.400	6.500e+000	UGL	LT		C
			ETC6H5	29-apr-1992	AL	40.400	9.300e+000	UGL	LT		C
			MEC6H5	29-apr-1992	AL	40.400	8.700e+000	UGL	LT		C
			MEK	29-apr-1992	AL	40.400	1.000e+001	UGL	ND	R	C
			MIBK	29-apr-1992	AL	40.400	1.000e+001	UGL	ND	R	C
			MNBK	29-apr-1992	AL	40.400	1.000e+001	UGL	ND	R	C
			STYR	29-apr-1992	AL	40.400	5.000e+000	UGL	ND	R	C
			T13DCP	29-apr-1992	AL	40.400	5.000e+000	UGL	ND	R	C
			TCLEA	29-apr-1992	AL	40.400	4.700e+000	UGL	LT		C
			TCLEE	29-apr-1992	AL	40.400	5.000e+001	UGL	LT		C
			TRCLE	29-apr-1992	AL	40.400	7.750e+001	UGL			C
			UNKO25	29-apr-1992	AL	40.400	2.000e+000	UGL		S	C
			UNK228	29-apr-1992	AL	40.400	3.000e+000	UGL		S	C
			NNDPA	29-apr-1992	AL	40.400	9.000e-001	UGL	LT		C
			24DNT	29-apr-1992	AL	40.400	1.160e+000	UGL	LT		C
			26DNT	29-apr-1992	AL	40.400	1.110e+000	UGL	LT		C
			NG	29-apr-1992	AL	40.400	5.090e-001	UGL	LT		C
			ALK	25-apr-1992	AL	78.300	2.600e+002	MGL			C
			HARD	25-apr-1992	AL	78.300	3.580e+002	MGL			C
			TDS	25-apr-1992	AL	78.300	4.050e+002	MGL			C
WELL	SWN-91-01B	SB03	HG	25-apr-1992	AL	78.300	5.660e-001	UGL	LT		C
			PB	25-apr-1992	AL	78.300	4.740e+000	UGL	LT		C
			CD	25-apr-1992	AL	78.300	2.670e+000	UGL	LT		C
			CR	25-apr-1992	AL	78.300	4.470e+000	UGL	LT		C
			NIT	25-apr-1992	AL	78.300	1.100e+004	UGL		X	C
			CL	25-apr-1992	AL	78.300	3.600e+004	UGL			C
			SO4	25-apr-1992	AL	78.300	3.700e+004	UGL			C
			123TCB	25-apr-1992	AL	78.300	3.600e+000	UGL	LT		C
			124TCB	25-apr-1992	AL	78.300	2.800e+000	UGL	LT		C
			12DCLB	25-apr-1992	AL	78.300	1.000e+001	UGL	LT		C
			13DCLB	25-apr-1992	AL	78.300	8.500e+000	UGL	LT		C
			14DCLB	25-apr-1992	AL	78.300	4.400e+000	UGL	LT		C
			245TCP	25-apr-1992	AL	78.300	5.000e+001	UGL	ND		C
			246TCP	25-apr-1992	AL	78.300	1.000e+001	UGL	ND		C
			24DCLP	25-apr-1992	AL	78.300	1.000e+001	UGL	ND	R	C
			24DMPN	25-apr-1992	AL	78.300	1.000e+001	UGL	ND	R	C
			24DNP	25-apr-1992	AL	78.300	5.000e+001	UGL	ND	R	C
			24DNT	25-apr-1992	AL	78.300	5.500e+000	UGL	LT		C
			26DNT	25-apr-1992	AL	78.300	6.600e+000	UGL	LT		C
WELL	SWN-91-01B	UM16	2CLP	25-apr-1992	AL	78.300	1.000e+001	UGL	ND	R	C
			2CMNAP	25-apr-1992	AL	78.300	9.600e+000	UGL	LT	R	C
			2CMNAP	25-apr-1992	AL	78.300	1.000e+001	UGL	ND	R	C

5-oct-1992

Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-01B	UM16	2MP	25-apr-1992	AL	78.300	1.000e+001	UGL	ND	R	C
			2NANIL	25-apr-1992	AL	78.300	5.000e+001	UGL	ND	R	C
			2NP	25-apr-1992	AL	78.300	1.000e+001	UGL	ND	R	C
			33DCBD	25-apr-1992	AL	78.300	6.000e+000	UGL	ND	R	C
			3NANIL	25-apr-1992	AL	78.300	5.000e+001	UGL	ND	R	C
			46DN2C	25-apr-1992	AL	78.300	5.000e+001	UGL	ND	R	C
			4BRPPE	25-apr-1992	AL	78.300	1.000e+001	UGL	ND	R	C
			4CANIL	25-apr-1992	AL	78.300	1.000e+001	UGL	ND	R	C
			4CL3C	25-apr-1992	AL	78.300	1.000e+001	UGL	ND	R	C
			4CLPPE	25-apr-1992	AL	78.300	1.000e+001	UGL	ND	R	C
			4MP	25-apr-1992	AL	78.300	5.000e+001	UGL	ND	R	C
			4NANIL	25-apr-1992	AL	78.300	5.000e+001	UGL	ND	R	C
			4NP	25-apr-1992	AL	78.300	6.800e+000	UGL	LT	R	C
			ABHC	25-apr-1992	AL	78.300	3.000e+001	UGL	ND	R	C
			ACLDAN	25-apr-1992	AL	78.300	3.000e+001	UGL	ND	R	C
			AENSLF	25-apr-1992	AL	78.300	1.200e+001	UGL	LT	R	C
			ALDRN	25-apr-1992	AL	78.300	1.400e+001	UGL	LT	R	C
			ANAPNE	25-apr-1992	AL	78.300	1.900e+001	UGL	LT	R	C
			ANAPYL	25-apr-1992	AL	78.300	2.000e+001	UGL	LT	R	C
			ANTRC	25-apr-1992	AL	78.300	1.000e+001	UGL	ND	R	C
			B2CEXM	25-apr-1992	AL	78.300	1.000e+001	UGL	ND	R	C
			B2CIPE	25-apr-1992	AL	78.300	8.100e+000	UGL	LT	R	C
			B2CLEE	25-apr-1992	AL	78.300	3.200e+001	UGL	LT	R	C
			B2EHP	25-apr-1992	AL	78.300	1.400e+001	UGL	LT	R	C
			BAANTR	25-apr-1992	AL	78.300	1.000e+001	UGL	LT	R	C
			BAPYR	25-apr-1992	AL	78.300	2.300e+001	UGL	LT	R	C
			BBFANT	25-apr-1992	AL	78.300	4.900e+000	UGL	LT	R	C
			BBHC	25-apr-1992	AL	78.300	1.000e+001	UGL	ND	R	C
			BBZP	25-apr-1992	AL	78.300	6.000e+000	UGL	ND	R	C
			BENSLF	25-apr-1992	AL	78.300	5.000e+001	UGL	ND	R	C
			BENZOZ	25-apr-1992	AL	78.300	7.100e+000	UGL	LT	R	C
			BGHIPI	25-apr-1992	AL	78.300	2.100e+001	UGL	LT	R	C
			BKFANT	25-apr-1992	AL	78.300	1.000e+001	UGL	LT	R	C
			BZALC	25-apr-1992	AL	78.300	1.500e+001	UGL	LT	R	C
			CHRY	25-apr-1992	AL	78.300	8.300e+000	UGL	LT	R	C
			CL6BZ	25-apr-1992	AL	78.300	1.000e+001	UGL	ND	R	C
			CL6CP	25-apr-1992	AL	78.300	5.100e+000	UGL	LT	R	C
			CL6ET	25-apr-1992	AL	78.300	3.000e+001	UGL	ND	R	C
			CLDAN	25-apr-1992	AL	78.300	5.900e+000	UGL	LT	R	C
			CPMS	25-apr-1992	AL	78.300	3.800e+001	UGL	LT	R	C
			CPMSO	25-apr-1992	AL	78.300	6.800e+000	UGL	LT	R	C
			CPMSO2	25-apr-1992	AL	78.300	3.800e+001	UGL	LT	R	C
			DBAHA	25-apr-1992	AL	78.300	6.400e+000	UGL	LT	R	C
			DBHC	25-apr-1992	AL	78.300	1.000e+001	UGL	ND	R	C
			DBZFUR	25-apr-1992	AL	78.300	1.000e+001	UGL	ND	R	C
			DEP	25-apr-1992	AL	78.300	7.700e+000	UGL	LT	R	C
			DITH	25-apr-1992	AL	78.300	1.100e+001	UGL	LT	R	C
			DLDRN	25-apr-1992	AL	78.300	1.000e+001	UGL	ND	R	C
			DMP	25-apr-1992	AL	78.300	1.000e+001	UGL	ND	R	C
			DNBP	25-apr-1992	AL	78.300	1.500e+001	UGL	LT	R	C
			DNOP	25-apr-1992	AL	78.300	6.600e+000	UGL	LT	R	C
			ENDRN	25-apr-1992	AL	78.300		UGL	LT	R	C

5-oct-1992

Variable Query Chemical Report
Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-01B	UM16	ENDRNK	25-apr-1992	AL	78.300	6.000e+000	UGL	ND	R	C
			ESFSO4	25-apr-1992	AL	78.300	6.000e+000	UGL	ND	R	C
			FANT	25-apr-1992	AL	78.300	2.000e+001	UGL	LT		C
			FLRENE	25-apr-1992	AL	78.300	1.000e+001	UGL	ND	R	C
			HCBD	25-apr-1992	AL	78.300	1.800e+001	UGL	LT		C
			HPCL	25-apr-1992	AL	78.300	6.200e+000	UGL	LT		C
			HPCLE	25-apr-1992	AL	78.300	7.200e+000	UGL	LT		C
			ICDPYR	25-apr-1992	AL	78.300	7.200e+000	UGL	LT		C
			ISOPHR	25-apr-1992	AL	78.300	1.000e+001	UGL	ND	R	C
			LIN	25-apr-1992	AL	78.300	5.800e+000	UGL	LT		C
			MEXCLR	25-apr-1992	AL	78.300	3.000e+001	UGL	ND	R	C
			MLTHN	25-apr-1992	AL	78.300	7.300e+000	UGL	LT		C
			NAP	25-apr-1992	AL	78.300	1.700e+001	UGL	LT		C
			NB	25-apr-1992	AL	78.300	1.000e+001	UGL	ND	R	C
			NDNPA	25-apr-1992	AL	78.300	4.500e+000	UGL	LT		C
			NNDPA	25-apr-1992	AL	78.300	1.000e+001	UGL	ND	R	C
			OXAT	25-apr-1992	AL	78.300	9.100e+000	UGL	LT		C
			PCP	25-apr-1992	AL	78.300	5.000e+001	UGL	LT	R	C
			PHANTR	25-apr-1992	AL	78.300	2.200e+001	UGL	LT		C
			PHENOL	25-apr-1992	AL	78.300	1.000e+001	UGL	ND	R	C
			PPDD	25-apr-1992	AL	78.300	9.700e+000	UGL	LT		C
			PPDDE	25-apr-1992	AL	78.300	9.300e+000	UGL	LT		C
			PPDDT	25-apr-1992	AL	78.300	7.300e+000	UGL	LT		C
			PRTHN	25-apr-1992	AL	78.300	4.700e+000	UGL	LT		C
			PYR	25-apr-1992	AL	78.300	1.700e+001	UGL	LT		C
WELL	SWN-91-01B	UM33	111TCE	25-apr-1992	AL	78.300	4.100e+000	UGL	LT		C
			112TCE	25-apr-1992	AL	78.300	6.300e-001	UGL	LT		C
			11DCE	25-apr-1992	AL	78.300	1.420e+000	UGL	LT		C
			11DCL	25-apr-1992	AL	78.300	1.100e+000	UGL	LT		C
			12DCE	25-apr-1992	AL	78.300	1.100e+000	UGL	LT		C
			12DCLB	25-apr-1992	AL	78.300	9.700e+000	UGL	LT		C
			12DCLP	25-apr-1992	AL	78.300	7.600e+000	UGL	LT		C
			12DCLP	25-apr-1992	AL	78.300	2.800e+000	UGL	LT		C
			12DMB	25-apr-1992	AL	78.300	5.000e+000	UGL	ND	R	C
			13DCLB	25-apr-1992	AL	78.300	9.200e+000	UGL	LT		C
			13DCP	25-apr-1992	AL	78.300	3.800e+000	UGL	LT		C
			13DMB	25-apr-1992	AL	78.300	5.000e+000	UGL	ND	R	C
			14DCLB	25-apr-1992	AL	78.300	8.100e+000	UGL	LT		C
			2CLEVE	25-apr-1992	AL	78.300	8.200e+001	UGL	LT		C
			ACET	25-apr-1992	AL	78.300	1.000e+001	UGL	ND	R	C
			BRDCLM	25-apr-1992	AL	78.300	7.900e+000	UGL	LT		C
			C12DCE	25-apr-1992	AL	78.300	5.000e+000	UGL	ND	R	C
			C13DCP	25-apr-1992	AL	78.300	5.000e+000	UGL	ND	R	C
			C2AVE	25-apr-1992	AL	78.300	1.000e+001	UGL	ND	R	C
			C2H3CL	25-apr-1992	AL	78.300	5.000e+001	UGL	LT		C
			C2H5CL	25-apr-1992	AL	78.300	2.120e+000	UGL	LT		C
			C6H6	25-apr-1992	AL	78.300	2.400e+000	UGL	LT		C
			CCL4	25-apr-1992	AL	78.300	3.700e+000	UGL	LT		C
			CH2CL2	25-apr-1992	AL	78.300	6.760e+000	UGL	LT		C
			CH3BR	25-apr-1992	AL	78.300	1.000e+001	UGL	ND	B	C
			CH3CL	25-apr-1992	AL	78.300	1.600e+000	UGL	LT	R	C

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-01B	UM33	CHBR3	25-apr-1992	AL	78.300	8.200e+000	UGL	LT		C
			CHCL3	25-apr-1992	AL	78.300	8.300e-001	UGL	LT		C
			CLC6H5	25-apr-1992	AL	78.300	1.400e+000	UGL	LT		C
			CS2	25-apr-1992	AL	78.300	5.000e+000	UGL	ND	R	C
			DBRCLM	25-apr-1992	AL	78.300	5.000e+000	UGL	LT		C
			ETC6H5	25-apr-1992	AL	78.300	9.300e+000	UGL	LT		C
			MEC6H5	25-apr-1992	AL	78.300	6.300e+000	UGL	LT		C
			MEK	25-apr-1992	AL	78.300	8.700e+000	UGL	LT		C
			MIBK	25-apr-1992	AL	78.300	1.000e+001	UGL	ND	R	C
			MNBK	25-apr-1992	AL	78.300	1.000e+001	UGL	ND	R	C
			STYR	25-apr-1992	AL	78.300	1.000e+001	UGL	ND	R	C
			TL3DCP	25-apr-1992	AL	78.300	5.000e+000	UGL	ND	R	C
			TCLEA	25-apr-1992	AL	78.300	4.700e+000	UGL	LT		C
			TCLEE	25-apr-1992	AL	78.300	5.000e-001	UGL	LT		C
			TRCLE	25-apr-1992	AL	78.300	5.000e-001	UGL	LT		C
			UNK216	25-apr-1992	AL	78.300	3.000e+000	UGL	LT	B	C
WELL	SWN-91-01C	00	ALK	25-apr-1992	AL	79.100	2.580e+002	MGL			C
			HARD	25-apr-1992	AL	79.100	3.720e+002	MGL			C
			TDS	25-apr-1992	AL	79.100	4.010e+002	MGL			C
WELL	SWN-91-01C	SB03	HG	25-apr-1992	AL	79.100	5.660e-001	UGL	LT		C
WELL	SWN-91-01C	SD24	PB	25-apr-1992	AL	79.100	4.740e+000	UGL	LT		C
WELL	SWN-91-01C	SS16	CD	25-apr-1992	AL	79.100	2.670e+000	UGL	LT		C
			CR	25-apr-1992	AL	79.100	4.470e+000	UGL	LT		C
WELL	SWN-91-01C	TF10	NIT	25-apr-1992	AL	79.100	9.200e+003	UGL			C
WELL	SWN-91-01C	TT08	CL	25-apr-1992	AL	79.100	2.700e+004	UGL		P	C
			SO4	25-apr-1992	AL	79.100	3.600e+004	UGL			C
WELL	SWN-91-01C	UM16	123TCB	25-apr-1992	AL	79.100	3.600e+000	UGL	LT		C
			124TCB	25-apr-1992	AL	79.100	2.800e+000	UGL	LT		C
			12DCLB	25-apr-1992	AL	79.100	1.000e+001	UGL	LT		C
			13DCLB	25-apr-1992	AL	79.100	8.500e+000	UGL	LT		C
			14DCLB	25-apr-1992	AL	79.100	4.400e+000	UGL	LT		C
			245TCP	25-apr-1992	AL	79.100	5.000e+001	UGL	ND	R	C
			246TCP	25-apr-1992	AL	79.100	1.000e+001	UGL	ND	R	C
			24DCLP	25-apr-1992	AL	79.100	1.000e+001	UGL	ND	R	C
			24DMPN	25-apr-1992	AL	79.100	1.000e+001	UGL	ND	R	C
			24DNP	25-apr-1992	AL	79.100	5.000e+001	UGL	ND	R	C
			24DNT	25-apr-1992	AL	79.100	5.500e+000	UGL	LT		C
			26DNT	25-apr-1992	AL	79.100	6.600e+000	UGL	LT		C
			2CLP	25-apr-1992	AL	79.100	1.000e+001	UGL	ND	R	C
			2CNAP	25-apr-1992	AL	79.100	9.600e+000	UGL	LT		C
			2MNAP	25-apr-1992	AL	79.100	1.000e+001	UGL	ND	R	C
			2MP	25-apr-1992	AL	79.100	1.000e+001	UGL	ND	R	C
			2NANIL	25-apr-1992	AL	79.100	5.000e+001	UGL	ND	R	C
			2NP	25-apr-1992	AL	79.100	1.000e+001	UGL	ND	R	C
			33DCBD	25-apr-1992	AL	79.100	6.000e+000	UGL	ND	R	C

5-oct-1992

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-01C	UM16	3NANIL	25-apr-1992	AL	79.100	5.000e+001	UGL	ND	R	C
			46DN2C	25-apr-1992	AL	79.100	5.000e+001	UGL	ND	R	C
			4BRPPE	25-apr-1992	AL	79.100	1.000e+001	UGL	ND	R	C
			4CANIL	25-apr-1992	AL	79.100	1.000e+001	UGL	ND	R	C
			4CL3C	25-apr-1992	AL	79.100	1.000e+001	UGL	ND	R	C
			4CLPPE	25-apr-1992	AL	79.100	1.000e+001	UGL	ND	R	C
			4MP	25-apr-1992	AL	79.100	1.000e+001	UGL	ND	R	C
			4NANIL	25-apr-1992	AL	79.100	5.000e+001	UGL	ND	R	C
			4NP	25-apr-1992	AL	79.100	5.000e+001	UGL	ND	R	C
			ABHC	25-apr-1992	AL	79.100	6.800e+000	UGL	LT	R	C
			ACLDAN	25-apr-1992	AL	79.100	3.000e+001	UGL	ND	R	C
			AENSLF	25-apr-1992	AL	79.100	3.000e+001	UGL	ND	R	C
			ALDRN	25-apr-1992	AL	79.100	1.200e+001	UGL	LT	R	C
			ANAPNE	25-apr-1992	AL	79.100	1.400e+001	UGL	LT	R	C
			ANAPYL	25-apr-1992	AL	79.100	1.900e+001	UGL	LT	R	C
			ANTRC	25-apr-1992	AL	79.100	2.000e+001	UGL	LT	R	C
			B2CEXM	25-apr-1992	AL	79.100	1.000e+001	UGL	ND	R	C
			B2CIPE	25-apr-1992	AL	79.100	1.000e+001	UGL	ND	R	C
			B2CLEE	25-apr-1992	AL	79.100	1.000e+001	UGL	LT	R	C
			B2EHP	25-apr-1992	AL	79.100	3.200e+001	UGL	LT	R	C
			BAANTR	25-apr-1992	AL	79.100	1.400e+001	UGL	LT	R	C
			BAPYR	25-apr-1992	AL	79.100	1.000e+001	UGL	LT	R	C
			BBFANT	25-apr-1992	AL	79.100	2.300e+001	UGL	LT	R	C
			BBHC	25-apr-1992	AL	79.100	4.900e+000	UGL	LT	R	C
			BBZP	25-apr-1992	AL	79.100	1.000e+001	UGL	ND	R	C
			BENSLF	25-apr-1992	AL	79.100	1.000e+001	UGL	ND	R	C
			BENZO	25-apr-1992	AL	79.100	6.000e+000	UGL	ND	R	C
			BGHIPY	25-apr-1992	AL	79.100	5.000e+001	UGL	ND	R	C
			BKFANT	25-apr-1992	AL	79.100	7.100e+000	UGL	LT	R	C
			BZALC	25-apr-1992	AL	79.100	2.100e+001	UGL	LT	R	C
			CHRY	25-apr-1992	AL	79.100	1.000e+001	UGL	ND	R	C
			CL6BZ	25-apr-1992	AL	79.100	1.500e+001	UGL	LT	R	C
			CL6ET	25-apr-1992	AL	79.100	8.300e+000	UGL	LT	R	C
			CLDAN	25-apr-1992	AL	79.100	1.000e+001	UGL	ND	R	C
			CPMS	25-apr-1992	AL	79.100	3.000e+001	UGL	ND	R	C
			CPMSO	25-apr-1992	AL	79.100	5.900e+000	UGL	LT	R	C
			CPMSO2	25-apr-1992	AL	79.100	6.800e+000	UGL	LT	R	C
			DBAHA	25-apr-1992	AL	79.100	3.800e+001	UGL	LT	R	C
			DBHC	25-apr-1992	AL	79.100	7.500e+000	UGL	LT	R	C
			DBZFUR	25-apr-1992	AL	79.100	6.400e+000	UGL	LT	R	C
			DEP	25-apr-1992	AL	79.100	1.000e+001	UGL	ND	R	C
			DITH	25-apr-1992	AL	79.100	1.000e+001	UGL	ND	R	C
			DLDRN	25-apr-1992	AL	79.100	1.100e+001	UGL	LT	R	C
			DMP	25-apr-1992	AL	79.100	1.000e+001	UGL	ND	R	C
			DNBP	25-apr-1992	AL	79.100	1.500e+001	UGL	LT	R	C
			DNOP	25-apr-1992	AL	79.100	1.000e+001	UGL	ND	R	C
			ENDRN	25-apr-1992	AL	79.100	6.600e+000	UGL	LT	R	C
			ENDRNK	25-apr-1992	AL	79.100	6.000e+000	UGL	ND	R	C
			ESFSO4	25-apr-1992	AL	79.100	6.000e+000	UGL	ND	R	C
			FANT	25-apr-1992	AL	79.100	2.000e+001	UGL	LT	R	C
			FLRENE	25-apr-1992	AL	79.100	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-01C	UM16	HCBD	25-apr-1992	AL	79.100	1.800e+001	UGL	LT		C
			HPCL	25-apr-1992	AL	79.100	6.200e+000	UGL	LT		C
			HPCL	25-apr-1992	AL	79.100	7.200e+000	UGL	LT		C
			ICDPYR	25-apr-1992	AL	79.100	7.200e+000	UGL	LT		C
			ISOPHR	25-apr-1992	AL	79.100	1.000e+001	UGL	ND	R	C
			LIN	25-apr-1992	AL	79.100	5.800e+000	UGL	LT		C
			MEXCLR	25-apr-1992	AL	79.100	3.000e+001	UGL	ND	R	C
			MLTHN	25-apr-1992	AL	79.100	7.300e+000	UGL	LT		C
			NAP	25-apr-1992	AL	79.100	1.700e+001	UGL	LT		C
			NB	25-apr-1992	AL	79.100	1.000e+001	UGL	ND	R	C
			NDNPA	25-apr-1992	AL	79.100	4.500e+000	UGL	LT		C
			NNDPA	25-apr-1992	AL	79.100	1.000e+001	UGL	ND	R	C
			OXAT	25-apr-1992	AL	79.100	9.100e+000	UGL	LT		C
			PCP	25-apr-1992	AL	79.100	5.000e+001	UGL	ND	R	C
			PHANTR	25-apr-1992	AL	79.100	2.200e+001	UGL	LT		C
			PHENOL	25-apr-1992	AL	79.100	1.000e+001	UGL	ND	R	C
			PPDD	25-apr-1992	AL	79.100	9.700e+000	UGL	LT		C
			PPDDE	25-apr-1992	AL	79.100	9.300e+000	UGL	LT		C
			PPDDT	25-apr-1992	AL	79.100	7.300e+000	UGL	LT		C
			PRTHN	25-apr-1992	AL	79.100	4.700e+000	UGL	LT		C
			PYR	25-apr-1992	AL	79.100	1.700e+001	UGL	LT		C
			UNK574	25-apr-1992	AL	79.100	6.000e+000	UGL	LT	S	C
WELL	SWN-91-01C	UM33	111TCE	25-apr-1992	AL	79.100	4.100e+000	UGL	LT		C
			112TCE	25-apr-1992	AL	79.100	6.300e-001	UGL	LT		C
			11DCE	25-apr-1992	AL	79.100	1.420e+000	UGL	LT		C
			11DCE	25-apr-1992	AL	79.100	1.100e+000	UGL	LT		C
			12DCE	25-apr-1992	AL	79.100	1.100e+000	UGL	LT		C
			12DCLB	25-apr-1992	AL	79.100	9.700e+000	UGL	LT		C
			12DCLP	25-apr-1992	AL	79.100	7.600e+000	UGL	LT		C
			12DCLP	25-apr-1992	AL	79.100	2.800e+000	UGL	LT		C
			12DMB	25-apr-1992	AL	79.100	5.000e+000	UGL	ND	R	C
			13DCLB	25-apr-1992	AL	79.100	9.200e+000	UGL	LT		C
			13DCP	25-apr-1992	AL	79.100	3.800e+000	UGL	LT		C
			13DMB	25-apr-1992	AL	79.100	5.000e+000	UGL	ND	R	C
			14DCLB	25-apr-1992	AL	79.100	8.100e+000	UGL	LT		C
			2CLEVE	25-apr-1992	AL	79.100	8.200e+001	UGL	LT		C
			ACET	25-apr-1992	AL	79.100	1.000e+001	UGL	ND	R	C
			BRDCLM	25-apr-1992	AL	79.100	7.900e+000	UGL	LT		C
			C12DCE	25-apr-1992	AL	79.100	5.000e+000	UGL	ND	R	C
			C13DCP	25-apr-1992	AL	79.100	5.000e+000	UGL	ND	R	C
			C2AVE	25-apr-1992	AL	79.100	1.000e+001	UGL	ND	R	C
			C2H3CL	25-apr-1992	AL	79.100	5.000e-001	UGL	LT		C
			C2H5CL	25-apr-1992	AL	79.100	2.120e+000	UGL	LT		C
			C6H6	25-apr-1992	AL	79.100	2.400e+000	UGL	LT		C
			CCL4	25-apr-1992	AL	79.100	3.700e+000	UGL	LT		C
			CH2CL2	25-apr-1992	AL	79.100	5.980e+000	UGL	LT		C
			CH3BR	25-apr-1992	AL	79.100	1.000e+001	UGL	ND	B	C
			CH3CL	25-apr-1992	AL	79.100	1.600e+000	UGL	LT		C
			CHBR3	25-apr-1992	AL	79.100	8.200e+000	UGL	LT		C
			CHCL3	25-apr-1992	AL	79.100	8.300e-001	UGL	LT		C
			CLC6H5	25-apr-1992	AL	79.100	1.400e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-01C	UM33	CS2	25-apr-1992	AL	79.100	5.000e+000	UGL	ND	R	C
			DBRCLM	25-apr-1992	AL	79.100	6.500e+000	UGL	LT		C
			ETC6H5	25-apr-1992	AL	79.100	9.300e+000	UGL	LT		C
			MEC6H5	25-apr-1992	AL	79.100	8.700e+000	UGL	LT		C
			MEK	25-apr-1992	AL	79.100	7.900e+001	UGL		S	C
			MIBK	25-apr-1992	AL	79.100	1.000e+001	UGL	ND	R	C
			MNBK	25-apr-1992	AL	79.100	1.000e+001	UGL	ND	R	C
			STYR	25-apr-1992	AL	79.100	5.000e+000	UGL	ND	R	C
			T13DCP	25-apr-1992	AL	79.100	5.000e+000	UGL	ND	R	C
			TCLEA	25-apr-1992	AL	79.100	4.700e+000	UGL	LT		C
			TCLEE	25-apr-1992	AL	79.100	5.000e-001	UGL	LT		C
			TRCLE	25-apr-1992	AL	79.100	5.000e-001	UGL	LT		C
			ALK	25-apr-1992	AL	78.700	2.780e+002	MGL			C
			HARD	25-apr-1992	AL	78.700	3.380e+002	MGL			C
			TDS	25-apr-1992	AL	78.700	4.010e+002	MGL			C
			HG	25-apr-1992	AL	78.700	5.660e-001	UGL	LT		C
			PB	25-apr-1992	AL	78.700	4.740e+000	UGL	LT		C
WELL	SWN-91-01D	SS16	CD	25-apr-1992	AL	78.700	2.670e+000	UGL	LT		C
			CR	25-apr-1992	AL	78.700	4.470e+000	UGL	LT		C
			NIT	25-apr-1992	AL	78.700	8.800e+003	UGL			C
			CL	25-apr-1992	AL	78.700	3.000e+004	UGL		P	C
			SO4	25-apr-1992	AL	78.700	3.600e+004	UGL			C
			123TCB	25-apr-1992	AL	78.700	3.600e+000	UGL	LT		C
			124TCB	25-apr-1992	AL	78.700	2.800e+000	UGL	LT		C
			12DCLB	25-apr-1992	AL	78.700	1.000e+001	UGL	LT		C
			13DCLB	25-apr-1992	AL	78.700	8.500e+000	UGL	LT		C
			14DCLB	25-apr-1992	AL	78.700	4.400e+000	UGL	LT		C
			245TCP	25-apr-1992	AL	78.700	5.000e+001	UGL	ND	R	C
			246TCP	25-apr-1992	AL	78.700	1.000e+001	UGL	ND	R	C
			24DCLP	25-apr-1992	AL	78.700	1.000e+001	UGL	ND	R	C
			24DMPN	25-apr-1992	AL	78.700	5.000e+001	UGL	ND	R	C
			24DNP	25-apr-1992	AL	78.700	5.000e+001	UGL	ND	R	C
			24DNT	25-apr-1992	AL	78.700	5.500e+000	UGL	LT		C
WELL	SWN-91-01D	UM16	26DNT	25-apr-1992	AL	78.700	6.600e+000	UGL	LT		C
			2CLP	25-apr-1992	AL	78.700	1.000e+001	UGL	ND	R	C
			2CNAP	25-apr-1992	AL	78.700	9.600e+000	UGL	LT		C
			2MNAP	25-apr-1992	AL	78.700	1.000e+001	UGL	LT		C
			2MP	25-apr-1992	AL	78.700	1.000e+001	UGL	ND	R	C
			2NANIL	25-apr-1992	AL	78.700	5.000e+001	UGL	ND	R	C
			2NP	25-apr-1992	AL	78.700	1.000e+001	UGL	ND	R	C
			33DCBD	25-apr-1992	AL	78.700	6.000e+000	UGL	ND	R	C
			3NANIL	25-apr-1992	AL	78.700	5.000e+001	UGL	ND	R	C
			46DN2C	25-apr-1992	AL	78.700	5.000e+001	UGL	ND	R	C
			4BRPPE	25-apr-1992	AL	78.700	1.000e+001	UGL	ND	R	C
			4CANIL	25-apr-1992	AL	78.700	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-01D	UM16	4CL3C	25-apr-1992	AL	78.700	1.000e+001	UGL	ND	R	C
			4CLPPE	25-apr-1992	AL	78.700	1.000e+001	UGL	ND	R	C
			4MP	25-apr-1992	AL	78.700	1.000e+001	UGL	ND	R	C
			4NANIL	25-apr-1992	AL	78.700	5.000e+001	UGL	ND	R	C
			4NP	25-apr-1992	AL	78.700	5.000e+001	UGL	ND	R	C
			ABHC	25-apr-1992	AL	78.700	6.800e+000	UGL	LT	R	C
			ACLDAN	25-apr-1992	AL	78.700	3.000e+001	UGL	ND	R	C
			AENSLF	25-apr-1992	AL	78.700	3.000e+001	UGL	ND	R	C
			ALDRN	25-apr-1992	AL	78.700	1.200e+001	UGL	LT		
			ANAPNE	25-apr-1992	AL	78.700	1.400e+001	UGL	LT		
			ANAPYL	25-apr-1992	AL	78.700	1.900e+001	UGL	LT		
			ANTRC	25-apr-1992	AL	78.700	2.000e+001	UGL	LT		
			B2CEXM	25-apr-1992	AL	78.700	2.000e+001	UGL	LT		
			B2CIPE	25-apr-1992	AL	78.700	1.000e+001	UGL	ND	R	C
			B2CLEE	25-apr-1992	AL	78.700	8.100e+000	UGL	LT	R	C
			B2EHP	25-apr-1992	AL	78.700	3.200e+001	UGL	LT		
			BAANTR	25-apr-1992	AL	78.700	1.400e+001	UGL	LT		
			BAPYR	25-apr-1992	AL	78.700	1.000e+001	UGL	LT		
			BBFANT	25-apr-1992	AL	78.700	2.300e+001	UGL	LT		
			BBHC	25-apr-1992	AL	78.700	4.900e+000	UGL	LT		
			BB2P	25-apr-1992	AL	78.700	1.000e+001	UGL	ND	R	C
			BENSLF	25-apr-1992	AL	78.700	6.000e+000	UGL	ND	R	C
			BENZOA	25-apr-1992	AL	78.700	5.000e+001	UGL	ND	R	C
			BGHIPI	25-apr-1992	AL	78.700	7.100e+000	UGL	LT		
			BKFANT	25-apr-1992	AL	78.700	2.100e+001	UGL	LT		
			BZALC	25-apr-1992	AL	78.700	1.000e+001	UGL	LT	R	C
			CHRY	25-apr-1992	AL	78.700	1.500e+001	UGL	LT		
			CL6BZ	25-apr-1992	AL	78.700	8.300e+000	UGL	LT		
			CL6CP	25-apr-1992	AL	78.700	1.000e+001	UGL	ND	R	C
			CL6ET	25-apr-1992	AL	78.700	5.100e+000	UGL	LT		
			CLDAN	25-apr-1992	AL	78.700	3.000e+001	UGL	ND	R	C
			CPMS	25-apr-1992	AL	78.700	5.900e+000	UGL	LT		
			CPMSO	25-apr-1992	AL	78.700	6.800e+000	UGL	LT		
			CPMSO2	25-apr-1992	AL	78.700	3.800e+001	UGL	LT		
			DBAHA	25-apr-1992	AL	78.700	7.500e+000	UGL	LT		
			DBHC	25-apr-1992	AL	78.700	6.400e+000	UGL	LT		
			DBZFUL	25-apr-1992	AL	78.700	1.000e+001	UGL	ND	R	C
			DEP	25-apr-1992	AL	78.700	1.000e+001	UGL	ND	R	C
			DITH	25-apr-1992	AL	78.700	7.700e+000	UGL	LT		
			DLDRN	25-apr-1992	AL	78.700	1.100e+001	UGL	LT		
			DMP	25-apr-1992	AL	78.700	1.000e+001	UGL	ND	R	C
			DNBP	25-apr-1992	AL	78.700	1.000e+001	UGL	ND	R	C
			DNOP	25-apr-1992	AL	78.700	1.500e+001	UGL	LT		
			ENDRN	25-apr-1992	AL	78.700	6.600e+000	UGL	LT		
			ENDRNK	25-apr-1992	AL	78.700	6.000e+000	UGL	ND	R	C
			ESFSO4	25-apr-1992	AL	78.700	6.000e+000	UGL	ND	R	C
			FANT	25-apr-1992	AL	78.700	2.000e+001	UGL	LT		
			FLRENE	25-apr-1992	AL	78.700	1.000e+001	UGL	ND	R	C
			HCBP	25-apr-1992	AL	78.700	1.800e+001	UGL	LT		
			HPCL	25-apr-1992	AL	78.700	6.200e+000	UGL	LT		
			HPCLE	25-apr-1992	AL	78.700	7.200e+000	UGL	LT		
			ICDPYR	25-apr-1992	AL	78.700	7.200e+000	UGL	LT		

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-01D	UM16	ISOPHR	25-apr-1992	AL	78.700	1.000e+001	UGL	ND	R	C
			LIN	25-apr-1992	AL	78.700	5.800e+000	UGL	LT		C
			MEXCLR	25-apr-1992	AL	78.700	3.000e+001	UGL	ND	R	C
			MLTHN	25-apr-1992	AL	78.700	7.300e+000	UGL	LT		C
			NAP	25-apr-1992	AL	78.700	1.700e+001	UGL	LT		C
			NB	25-apr-1992	AL	78.700	1.000e+001	UGL	ND	R	C
			NNDPA	25-apr-1992	AL	78.700	4.500e+000	UGL	LT		C
			NNDPA	25-apr-1992	AL	78.700	1.000e+001	UGL	ND	R	C
			OXAT	25-apr-1992	AL	78.700	9.100e+000	UGL	LT		C
			PCP	25-apr-1992	AL	78.700	5.000e+001	UGL	ND	R	C
			PHANTR	25-apr-1992	AL	78.700	2.200e+001	UGL	LT		C
			PHENOL	25-apr-1992	AL	78.700	1.000e+001	UGL	ND	R	C
			PPDDD	25-apr-1992	AL	78.700	9.700e+000	UGL	LT		C
			PPDDE	25-apr-1992	AL	78.700	9.300e+000	UGL	LT		C
			PPDDT	25-apr-1992	AL	78.700	7.300e+000	UGL	LT		C
			PRTHN	25-apr-1992	AL	78.700	4.700e+000	UGL	LT		C
			PYR	25-apr-1992	AL	78.700	1.700e+001	UGL	LT		C
WELL	SWN-91-01D	UM33	111TCE	25-apr-1992	AL	78.700	4.100e+000	UGL	LT		C
			112TCE	25-apr-1992	AL	78.700	6.300e+001	UGL	LT		C
			11DCE	25-apr-1992	AL	78.700	1.420e+000	UGL	LT		C
			11DCE	25-apr-1992	AL	78.700	1.100e+000	UGL	LT		C
			12DCE	25-apr-1992	AL	78.700	1.100e+000	UGL	LT		C
			12DCE	25-apr-1992	AL	78.700	9.700e+000	UGL	LT		C
			12DCE	25-apr-1992	AL	78.700	7.600e+000	UGL	LT		C
			12DCE	25-apr-1992	AL	78.700	2.800e+000	UGL	LT		C
			12DCE	25-apr-1992	AL	78.700	9.200e+000	UGL	ND	R	C
			12DCE	25-apr-1992	AL	78.700	5.000e+000	UGL	LT		C
			12DCE	25-apr-1992	AL	78.700	3.800e+000	UGL	LT		C
			12DCE	25-apr-1992	AL	78.700	5.000e+000	UGL	ND	R	C
			12DCE	25-apr-1992	AL	78.700	8.100e+000	UGL	LT		C
			12DCE	25-apr-1992	AL	78.700	8.200e+001	UGL	LT		C
			12DCE	25-apr-1992	AL	78.700	1.000e+001	UGL	ND	R	C
			12DCE	25-apr-1992	AL	78.700	7.900e+000	UGL	LT		C
			12DCE	25-apr-1992	AL	78.700	5.000e+000	UGL	ND	R	C
			12DCE	25-apr-1992	AL	78.700	5.000e+000	UGL	ND	R	C
			12DCE	25-apr-1992	AL	78.700	5.000e+001	UGL	ND	R	C
			12DCE	25-apr-1992	AL	78.700	5.000e+001	UGL	LT		C
			12DCE	25-apr-1992	AL	78.700	2.120e+000	UGL	LT		C
			12DCE	25-apr-1992	AL	78.700	2.400e+000	UGL	LT		C
			12DCE	25-apr-1992	AL	78.700	3.700e+000	UGL	LT		C
			12DCE	25-apr-1992	AL	78.700	6.180e+000	UGL	LT		C
			12DCE	25-apr-1992	AL	78.700	1.000e+001	UGL	ND	B	C
			12DCE	25-apr-1992	AL	78.700	1.600e+000	UGL	LT		C
			12DCE	25-apr-1992	AL	78.700	8.200e+000	UGL	LT		C
			12DCE	25-apr-1992	AL	78.700	8.300e+001	UGL	LT		C
			12DCE	25-apr-1992	AL	78.700	1.400e+000	UGL	LT		C
			12DCE	25-apr-1992	AL	78.700	5.000e+000	UGL	ND	R	C
			12DCE	25-apr-1992	AL	78.700	6.500e+000	UGL	LT		C
			12DCE	25-apr-1992	AL	78.700	9.300e+000	UGL	LT		C
			12DCE	25-apr-1992	AL	78.700	8.700e+000	UGL	LT		C
			12DCE	25-apr-1992	AL	78.700	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-01D	UM33	MIBK	25-apr-1992	AL	78.700	1.000e+001	UGL	ND	R	C
			MNBK	25-apr-1992	AL	78.700	1.000e+001	UGL	ND	R	C
			STYR	25-apr-1992	AL	78.700	5.000e+000	UGL	ND	R	C
			T13DCP	25-apr-1992	AL	78.700	5.000e+000	UGL	ND	R	C
			TCLEA	25-apr-1992	AL	78.700	4.700e+000	UGL	LT		C
			TCLEE	25-apr-1992	AL	78.700	5.000e-001	UGL	LT		C
			TRCLE	25-apr-1992	AL	78.700	5.000e-001	UGL	LT		C
			UNK226	25-apr-1992	AL	78.700	3.000e+000	UGL		S	C
WELL	SWN-91-02C	00	ALK	26-apr-1992	AL	82.400	2.000e+002	MGL			C
			HARD	26-apr-1992	AL	82.400	3.740e+002	MGL			C
			TDS	26-apr-1992	AL	82.400	2.630e+002	MGL			C
WELL	SWN-91-02C	SB03	HG	26-apr-1992	AL	82.400	5.660e-001	UGL	LT		C
WELL	SWN-91-02C	SD24	PB	26-apr-1992	AL	82.400	4.740e+000	UGL	LT		C
WELL	SWN-91-02C	SS16	CD	26-apr-1992	AL	82.400	2.670e+000	UGL	LT		C
			CR	26-apr-1992	AL	82.400	4.470e+000	UGL	LT		C
WELL	SWN-91-02C	TF10	NIT	26-apr-1992	AL	82.400	1.600e+004	UGL			C
WELL	SWN-91-02C	TT08	CL	26-apr-1992	AL	82.400	3.100e+004	UGL		P	C
			SO4	26-apr-1992	AL	82.400	4.900e+004	UGL			C
WELL	SWN-91-02C	UM16	123TCB	26-apr-1992	AL	82.400	3.960e+000	UGL	LT		C
			124TCB	26-apr-1992	AL	82.400	3.080e+000	UGL	LT		C
			12DCLB	26-apr-1992	AL	82.400	1.100e+001	UGL	LT		C
			13DCLB	26-apr-1992	AL	82.400	9.350e+000	UGL	LT		C
			14DCLB	26-apr-1992	AL	82.400	4.840e+000	UGL	LT		C
			245TCP	26-apr-1992	AL	82.400	5.500e+001	UGL	ND	R	C
			246TCP	26-apr-1992	AL	82.400	1.100e+001	UGL	ND	R	C
			24DCLP	26-apr-1992	AL	82.400	1.100e+001	UGL	ND	R	C
			24DMPN	26-apr-1992	AL	82.400	1.100e+001	UGL	ND	R	C
			24DNP	26-apr-1992	AL	82.400	5.500e+001	UGL	ND	R	C
			24DNT	26-apr-1992	AL	82.400	6.050e+000	UGL	LT		C
			26DNT	26-apr-1992	AL	82.400	7.260e+000	UGL	LT		C
			2CLP	26-apr-1992	AL	82.400	1.100e+001	UGL	ND	R	C
			2CNAP	26-apr-1992	AL	82.400	1.060e+001	UGL	LT		C
			2MNAP	26-apr-1992	AL	82.400	1.100e+001	UGL	ND	R	C
			2MP	26-apr-1992	AL	82.400	1.100e+001	UGL	ND	R	C
			2NANIL	26-apr-1992	AL	82.400	5.500e+001	UGL	ND	R	C
			2NP	26-apr-1992	AL	82.400	1.100e+001	UGL	ND	R	C
			33DCBD	26-apr-1992	AL	82.400	6.600e+000	UGL	ND	R	C
			3NANIL	26-apr-1992	AL	82.400	5.500e+001	UGL	ND	R	C
			46DN2C	26-apr-1992	AL	82.400	5.500e+001	UGL	ND	R	C
			4BRPPE	26-apr-1992	AL	82.400	1.100e+001	UGL	ND	R	C
			4CANIL	26-apr-1992	AL	82.400	1.100e+001	UGL	ND	R	C
			4CL3C	26-apr-1992	AL	82.400	1.100e+001	UGL	ND	R	C
			4CLPPE	26-apr-1992	AL	82.400	1.100e+001	UGL	ND	R	C
			4MP	26-apr-1992	AL	82.400	1.100e+001	UGL	ND	R	C
			4NANIL	26-apr-1992	AL	82.400	5.500e+001	UGL	ND	R	C

5-oct-1992

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-02C	UM16	4NP	26-apr-1992	AL	82.400	5.500e+001	UGL	ND	R	C
			ABHC	26-apr-1992	AL	82.400	7.480e+000	UGL	LT	R	C
			ACLDAN	26-apr-1992	AL	82.400	3.300e+001	UGL	ND	R	C
			AENSLF	26-apr-1992	AL	82.400	3.300e+001	UGL	ND	R	C
			ALDRN	26-apr-1992	AL	82.400	1.320e+001	UGL	LT		C
			ANAPNE	26-apr-1992	AL	82.400	1.540e+001	UGL	LT		C
			ANAPYL	26-apr-1992	AL	82.400	2.090e+001	UGL	LT		C
			ANTRC	26-apr-1992	AL	82.400	2.200e+001	UGL	LT		C
			B2CEXM	26-apr-1992	AL	82.400	1.100e+001	UGL	ND	R	C
			B2CIPE	26-apr-1992	AL	82.400	1.100e+001	UGL	ND	R	C
			B2CLEE	26-apr-1992	AL	82.400	8.910e+000	UGL	LT		C
			B2EHP	26-apr-1992	AL	82.400	5.080e+001	UGL	LT	P	C
			BAANTR	26-apr-1992	AL	82.400	1.540e+001	UGL	LT		C
			BAPYR	26-apr-1992	AL	82.400	1.100e+001	UGL	LT		C
			BBFANT	26-apr-1992	AL	82.400	2.530e+001	UGL	LT		C
			BBHC	26-apr-1992	AL	82.400	5.390e+000	UGL	LT		C
			BBZP	26-apr-1992	AL	82.400	1.100e+001	UGL	ND	R	C
			BENSLF	26-apr-1992	AL	82.400	6.600e+000	UGL	ND	R	C
			BENZOZ	26-apr-1992	AL	82.400	5.500e+001	UGL	ND	R	C
			BGHIPY	26-apr-1992	AL	82.400	7.810e+000	UGL	LT		C
			BKFANT	26-apr-1992	AL	82.400	2.310e+001	UGL	LT		C
			BZALC	26-apr-1992	AL	82.400	1.100e+001	UGL	ND	R	C
			CHRY	26-apr-1992	AL	82.400	1.650e+001	UGL	LT		C
			CL6BZ	26-apr-1992	AL	82.400	9.130e+000	UGL	LT		C
			CL6CP	26-apr-1992	AL	82.400	1.100e+001	UGL	LT		C
			CL6ET	26-apr-1992	AL	82.400	5.610e+000	UGL	LT	R	C
			CLDAN	26-apr-1992	AL	82.400	3.300e+001	UGL	ND	R	C
			CPMS	26-apr-1992	AL	82.400	6.490e+000	UGL	LT		C
			CPMSO	26-apr-1992	AL	82.400	7.480e+000	UGL	LT		C
			CPMSO2	26-apr-1992	AL	82.400	4.180e+001	UGL	LT		C
			DBAHA	26-apr-1992	AL	82.400	8.250e+000	UGL	LT		C
			DBHC	26-apr-1992	AL	82.400	7.040e+000	UGL	LT	R	C
			DBZFUR	26-apr-1992	AL	82.400	1.100e+001	UGL	ND	R	C
			DEP	26-apr-1992	AL	82.400	1.100e+001	UGL	ND	R	C
			DITH	26-apr-1992	AL	82.400	8.470e+000	UGL	LT		C
			DLDRN	26-apr-1992	AL	82.400	1.210e+001	UGL	LT		C
			DMP	26-apr-1992	AL	82.400	1.100e+001	UGL	ND	R	C
			DNEP	26-apr-1992	AL	82.400	1.100e+001	UGL	ND	R	C
			DNOP	26-apr-1992	AL	82.400	1.650e+001	UGL	LT		C
			ENDRN	26-apr-1992	AL	82.400	7.260e+000	UGL	LT		C
			ENDRNK	26-apr-1992	AL	82.400	6.600e+000	UGL	ND	R	C
			ESFSO4	26-apr-1992	AL	82.400	6.600e+000	UGL	ND	R	C
			FANT	26-apr-1992	AL	82.400	2.200e+001	UGL	LT		C
			FLRENE	26-apr-1992	AL	82.400	1.100e+001	UGL	ND	R	C
			HCBD	26-apr-1992	AL	82.400	1.980e+001	UGL	LT		C
			HPCL	26-apr-1992	AL	82.400	6.820e+000	UGL	LT		C
			HPCLE	26-apr-1992	AL	82.400	7.920e+000	UGL	LT		C
			ICDPYR	26-apr-1992	AL	82.400	7.920e+000	UGL	LT		C
			ISOPHR	26-apr-1992	AL	82.400	1.100e+001	UGL	LT	R	C
			LIN	26-apr-1992	AL	82.400	6.380e+000	UGL	LT		C
			MEXCLR	26-apr-1992	AL	82.400	3.300e+001	UGL	ND	R	C
			MLTHN	26-apr-1992	AL	82.400	8.030e+000	UGL	LT	R	C

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-02C	UM16	NAP	26-apr-1992	AL	82.400	1.870e+001	UGL	LT		C
			NB	26-apr-1992	AL	82.400	1.100e+001	UGL	ND	R	C
			NDNPA	26-apr-1992	AL	82.400	4.950e+000	UGL	LT	C	C
			NDNPA	26-apr-1992	AL	82.400	1.100e+001	UGL	ND	R	C
			OXAT	26-apr-1992	AL	82.400	1.000e+001	UGL	LT	C	C
			PCP	26-apr-1992	AL	82.400	5.500e+001	UGL	ND	R	C
			PHANTR	26-apr-1992	AL	82.400	2.420e+001	UGL	LT	C	C
			PHENOL	26-apr-1992	AL	82.400	1.100e+001	UGL	ND	R	C
			PPDDD	26-apr-1992	AL	82.400	1.070e+001	UGL	LT	C	C
			PPDDE	26-apr-1992	AL	82.400	1.020e+001	UGL	LT	C	C
			PPDDT	26-apr-1992	AL	82.400	8.030e+000	UGL	LT	C	C
			PRTHN	26-apr-1992	AL	82.400	5.170e+000	UGL	LT	C	C
			PYR	26-apr-1992	AL	82.400	1.870e+001	UGL	LT	C	C
			UNK554	26-apr-1992	AL	82.400	6.600e+001	UGL		S	C
WELL	SWN-91-02C	UM33	111TCE	26-apr-1992	AL	82.400	4.100e+000	UGL	LT		C
			112TCE	26-apr-1992	AL	82.400	6.300e-001	UGL	LT		C
			11DCE	26-apr-1992	AL	82.400	1.420e+000	UGL	LT		C
			11DCLE	26-apr-1992	AL	82.400	1.100e+000	UGL	LT		C
			12DCE	26-apr-1992	AL	82.400	1.100e+000	UGL	LT		C
			12DCLB	26-apr-1992	AL	82.400	9.700e+000	UGL	LT		C
			12DCLE	26-apr-1992	AL	82.400	7.600e+000	UGL	LT		C
			12DCLP	26-apr-1992	AL	82.400	2.800e+000	UGL	LT		C
			12DMB	26-apr-1992	AL	82.400	5.000e+000	UGL	ND	R	C
			13DCLB	26-apr-1992	AL	82.400	9.200e+000	UGL	LT		C
			13DCP	26-apr-1992	AL	82.400	3.800e+000	UGL	LT		C
			13DMB	26-apr-1992	AL	82.400	5.000e+000	UGL	ND	R	C
			14DCLB	26-apr-1992	AL	82.400	8.100e+000	UGL	LT		C
			2CLEVE	26-apr-1992	AL	82.400	8.200e+001	UGL	LT		C
ACET	26-apr-1992	AL	82.400	1.000e+001	UGL	ND	R	C			
WELL	SWN-91-02C	UM16	BRDCLM	26-apr-1992	AL	82.400	7.900e+000	UGL	LT		C
			C12DCE	26-apr-1992	AL	82.400	5.000e+000	UGL	ND	R	C
			C13DCP	26-apr-1992	AL	82.400	5.000e+000	UGL	ND	R	C
			C2AVE	26-apr-1992	AL	82.400	1.000e+001	UGL	ND	R	C
			C2H3CL	26-apr-1992	AL	82.400	5.000e-001	UGL	LT		C
			C2H5CL	26-apr-1992	AL	82.400	2.120e+000	UGL	LT		C
			C6H6	26-apr-1992	AL	82.400	2.400e+000	UGL	LT		C
			CCL4	26-apr-1992	AL	82.400	3.700e+000	UGL	LT		C
			CH2CL2	26-apr-1992	AL	82.400	5.690e+000	UGL		B	C
			CH3BR	26-apr-1992	AL	82.400	1.000e+001	UGL	ND	R	C
			CH3CL	26-apr-1992	AL	82.400	1.600e+000	UGL	LT		C
			CHBR3	26-apr-1992	AL	82.400	8.200e+000	UGL	LT		C
			CHCL3	26-apr-1992	AL	82.400	4.330e-001	UGL		P	C
			CLC6H5	26-apr-1992	AL	82.400	1.400e+000	UGL	LT		C
CS2	26-apr-1992	AL	82.400	5.000e+000	UGL	ND	R	C			
WELL	SWN-91-02C	UM16	DBRCCLM	26-apr-1992	AL	82.400	6.500e+000	UGL	LT		C
			ETC6H5	26-apr-1992	AL	82.400	9.300e+000	UGL	LT		C
			MEC6H5	26-apr-1992	AL	82.400	8.700e+000	UGL	LT		C
			MEX	26-apr-1992	AL	82.400	1.000e+001	UGL	ND	R	C
			MIBK	26-apr-1992	AL	82.400	1.000e+001	UGL	ND	R	C
			MNBK	26-apr-1992	AL	82.400	1.000e+001	UGL	ND	R	C
WELL	SWN-91-02C	UM16	STYR	26-apr-1992	AL	82.400	5.000e+000	UGL	ND	R	C

5-oct-1992

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-02C	UM33	T13DCP	26-apr-1992	AL	82.400	5.000e+000	UGL	ND	R	C
			TCLEA	26-apr-1992	AL	82.400	4.700e+000	UGL	LT		C
			TCLEE	26-apr-1992	AL	82.400	5.000e-001	UGL	LT		C
			TRCLE	26-apr-1992	AL	82.400	5.000e-001	UGL	LT		C
			UNK215	26-apr-1992	AL	82.400	2.000e+000	UGL		B	C
WELL	SWN-91-02D	00	ALK	26-apr-1992	AL	82.600	1.960e+002	MGL			C
			HARD	26-apr-1992	AL	82.600	2.940e+002	MGL			C
			TDS	26-apr-1992	AL	82.600	2.510e+002	MGL			C
WELL	SWN-91-02D	SB03	HG	26-apr-1992	AL	82.600	5.660e-001	UGL	LT		C
WELL	SWN-91-02D	SD24	PB	26-apr-1992	AL	82.600	5.600e+000	UGL			C
WELL	SWN-91-02D	SS16	CD	26-apr-1992	AL	82.600	2.670e+000	UGL	LT		C
			CR	26-apr-1992	AL	82.600	4.470e+000	UGL	LT		C
WELL	SWN-91-02D	TF10	NIT	26-apr-1992	AL	82.600	5.500e+003	UGL			C
WELL	SWN-91-02D	TT08	CL	26-apr-1992	AL	82.600	1.700e+004	UGL			C
			SO4	26-apr-1992	AL	82.600	3.900e+004	UGL			C
WELL	SWN-91-02D	UM16	123TCB	26-apr-1992	AL	82.600	3.600e+000	UGL	LT		C
			124TCB	26-apr-1992	AL	82.600	2.800e+000	UGL	LT		C
			12DCLB	26-apr-1992	AL	82.600	1.000e+001	UGL	LT		C
			13DCLB	26-apr-1992	AL	82.600	8.500e+000	UGL	LT		C
			14DCLB	26-apr-1992	AL	82.600	4.400e+000	UGL	LT		C
			245TCP	26-apr-1992	AL	82.600	5.000e+001	UGL	ND	R	C
			246TCP	26-apr-1992	AL	82.600	1.000e+001	UGL	ND	R	C
			24DCLP	26-apr-1992	AL	82.600	1.000e+001	UGL	ND	R	C
			24DMPN	26-apr-1992	AL	82.600	1.000e+001	UGL	ND	R	C
			24DNP	26-apr-1992	AL	82.600	5.000e+000	UGL	LT	R	C
			24DNT	26-apr-1992	AL	82.600	5.500e+000	UGL	LT		C
			26DNT	26-apr-1992	AL	82.600	6.600e+000	UGL	LT		C
			2CLP	26-apr-1992	AL	82.600	1.000e+001	UGL	ND	R	C
			2CNAP	26-apr-1992	AL	82.600	9.600e+000	UGL	LT		C
			2MNAP	26-apr-1992	AL	82.600	1.000e+001	UGL	ND	R	C
			2MP	26-apr-1992	AL	82.600	5.000e+001	UGL	ND	R	C
			2NANIL	26-apr-1992	AL	82.600	1.000e+001	UGL	ND	R	C
			2NP	26-apr-1992	AL	82.600	1.000e+001	UGL	ND	R	C
			33DCBD	26-apr-1992	AL	82.600	6.000e+000	UGL	ND	R	C
			3NANIL	26-apr-1992	AL	82.600	5.000e+001	UGL	ND	R	C
			46DN2C	26-apr-1992	AL	82.600	5.000e+001	UGL	ND	R	C
			4BRPPE	26-apr-1992	AL	82.600	1.000e+001	UGL	ND	R	C
			4CANIL	26-apr-1992	AL	82.600	1.000e+001	UGL	ND	R	C
			4CL3C	26-apr-1992	AL	82.600	1.000e+001	UGL	ND	R	C
			4CLPPE	26-apr-1992	AL	82.600	1.000e+001	UGL	ND	R	C
			4NP	26-apr-1992	AL	82.600	1.000e+001	UGL	ND	R	C
			4NANIL	26-apr-1992	AL	82.600	5.000e+001	UGL	ND	R	C
			4NP	26-apr-1992	AL	82.600	5.000e+001	UGL	ND	R	C
			ABHC	26-apr-1992	AL	82.600	6.800e+000	UGL	LT	R	C
			ACLDAN	26-apr-1992	AL	82.600	3.000e+001	UGL	ND	R	C

5-oct-1992

Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-02D	UM16	AENSLF	26-apr-1992	AL	82.600	3.000e+001	UGL	ND	R	C
			ALDRN	26-apr-1992	AL	82.600	1.200e+001	UGL	LT		C
			ANAPNE	26-apr-1992	AL	82.600	1.400e+001	UGL	LT		C
			ANAPYL	26-apr-1992	AL	82.600	1.900e+001	UGL	LT		C
			ANTRC	26-apr-1992	AL	82.600	2.000e+001	UGL	LT		C
			B2CEXM	26-apr-1992	AL	82.600	1.000e+001	UGL	ND	R	C
			B2CIPE	26-apr-1992	AL	82.600	1.000e+001	UGL	ND	R	C
			B2CLEE	26-apr-1992	AL	82.600	8.100e+000	UGL	LT		C
			B2EHP	26-apr-1992	AL	82.600	1.040e+002	UGL	LT		C
			BAANTR	26-apr-1992	AL	82.600	1.400e+001	UGL	LT		C
			BAPYR	26-apr-1992	AL	82.600	1.000e+001	UGL	LT		C
			BBFANT	26-apr-1992	AL	82.600	2.300e+001	UGL	LT		C
			BBHC	26-apr-1992	AL	82.600	4.900e+000	UGL	LT		C
			BBZP	26-apr-1992	AL	82.600	1.000e+001	UGL	ND	R	C
			BENSLF	26-apr-1992	AL	82.600	6.000e+000	UGL	ND	R	C
			BENZOZ	26-apr-1992	AL	82.600	5.000e+001	UGL	ND	R	C
			BGHIFY	26-apr-1992	AL	82.600	7.100e+000	UGL	LT		C
			BKFANT	26-apr-1992	AL	82.600	2.100e+001	UGL	LT		C
			BZALC	26-apr-1992	AL	82.600	1.000e+001	UGL	ND	R	C
			CHRY	26-apr-1992	AL	82.600	1.500e+001	UGL	LT		C
			CL6BZ	26-apr-1992	AL	82.600	8.300e+000	UGL	LT		C
			CL6CP	26-apr-1992	AL	82.600	1.000e+001	UGL	ND	R	C
			CL6ET	26-apr-1992	AL	82.600	5.100e+000	UGL	LT		C
			CLDAN	26-apr-1992	AL	82.600	3.000e+001	UGL	ND	R	C
			CPMS	26-apr-1992	AL	82.600	5.900e+000	UGL	LT		C
			CPMSO	26-apr-1992	AL	82.600	6.800e+000	UGL	LT		C
			CPMSO2	26-apr-1992	AL	82.600	3.800e+001	UGL	LT		C
			DBAHA	26-apr-1992	AL	82.600	7.500e+000	UGL	LT		C
			DBHC	26-apr-1992	AL	82.600	6.400e+000	UGL	LT		C
			DBZFUR	26-apr-1992	AL	82.600	1.000e+001	UGL	ND	R	C
			DEP	26-apr-1992	AL	82.600	1.000e+001	UGL	ND	R	C
			DITH	26-apr-1992	AL	82.600	7.700e+000	UGL	LT		C
			DLDRN	26-apr-1992	AL	82.600	1.100e+001	UGL	LT		C
			DMP	26-apr-1992	AL	82.600	1.000e+001	UGL	ND	R	C
			DNBP	26-apr-1992	AL	82.600	1.000e+001	UGL	ND	R	C
			DNOP	26-apr-1992	AL	82.600	1.500e+001	UGL	LT		C
			ENDRN	26-apr-1992	AL	82.600	6.600e+000	UGL	LT		C
			ENDRNK	26-apr-1992	AL	82.600	6.000e+000	UGL	ND	R	C
			ESFSO4	26-apr-1992	AL	82.600	6.000e+000	UGL	ND	R	C
			FANT	26-apr-1992	AL	82.600	2.000e+001	UGL	LT		C
			FLRENE	26-apr-1992	AL	82.600	1.000e+001	UGL	ND	R	C
			HCBD	26-apr-1992	AL	82.600	1.800e+001	UGL	LT		C
			HPCL	26-apr-1992	AL	82.600	6.200e+000	UGL	LT		C
			HPCLE	26-apr-1992	AL	82.600	7.200e+000	UGL	LT		C
			ICDPYR	26-apr-1992	AL	82.600	7.200e+000	UGL	LT		C
			ISOPHR	26-apr-1992	AL	82.600	1.000e+001	UGL	ND	R	C
			LIN	26-apr-1992	AL	82.600	5.800e+000	UGL	LT		C
			MEXCLR	26-apr-1992	AL	82.600	3.000e+001	UGL	ND	R	C
			MLTHN	26-apr-1992	AL	82.600	7.300e+000	UGL	LT		C
			NAP	26-apr-1992	AL	82.600	1.700e+001	UGL	LT		C
			NB	26-apr-1992	AL	82.600	1.000e+001	UGL	ND	R	C
			NDNPA	26-apr-1992	AL	82.600	4.500e+000	UGL	LT		C

5-oct-1992

Variable Query Chemical Report
Installation: Badger AAP, WI (BA)

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Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-02D	UM16	NNDPA	26-apr-1992	AL	82.600	1.000e+001	UGL	ND	R	C
			OXAT	26-apr-1992	AL	82.600	9.100e+000	UGL	LT		C
			PCP	26-apr-1992	AL	82.600	5.000e+001	UGL	ND	R	C
			PHANTR	26-apr-1992	AL	82.600	2.200e+001	UGL	LT		C
			PHENOL	26-apr-1992	AL	82.600	1.000e+001	UGL	ND	R	C
			PPDD	26-apr-1992	AL	82.600	9.700e+000	UGL	LT		C
			PPDDE	26-apr-1992	AL	82.600	9.300e+000	UGL	LT		C
			PPDDT	26-apr-1992	AL	82.600	7.300e+000	UGL	LT		C
			PRTHN	26-apr-1992	AL	82.600	4.700e+000	UGL	LT		C
			PYR	26-apr-1992	AL	82.600	1.700e+001	UGL	LT		C
			UNK554	26-apr-1992	AL	82.600	9.000e+001	UGL	LT	S	C
WELL	SWN-91-02D	UM33	111TCE	26-apr-1992	AL	82.600	4.100e+000	UGL	LT		C
			112TCE	26-apr-1992	AL	82.600	6.300e-001	UGL	LT		C
			11DCE	26-apr-1992	AL	82.600	1.420e+000	UGL	LT		C
			11DCL	26-apr-1992	AL	82.600	1.100e+000	UGL	LT		C
			12DCE	26-apr-1992	AL	82.600	1.100e+000	UGL	LT		C
			12DCLB	26-apr-1992	AL	82.600	9.700e+000	UGL	LT		C
			12DCL	26-apr-1992	AL	82.600	7.600e+000	UGL	LT		C
			12DCLP	26-apr-1992	AL	82.600	2.800e+000	UGL	LT		C
			12DMB	26-apr-1992	AL	82.600	5.000e+000	UGL	ND	R	C
			13DCLB	26-apr-1992	AL	82.600	9.200e+000	UGL	LT		C
			13DCP	26-apr-1992	AL	82.600	3.800e+000	UGL	LT		C
			13DMB	26-apr-1992	AL	82.600	5.000e+000	UGL	ND	R	C
			14DCLB	26-apr-1992	AL	82.600	8.100e+000	UGL	LT		C
			2CLEVE	26-apr-1992	AL	82.600	8.200e+001	UGL	LT		C
			ACET	26-apr-1992	AL	82.600	1.000e+001	UGL	ND	R	C
			BRDCLM	26-apr-1992	AL	82.600	7.900e+000	UGL	LT		C
			CL2DCE	26-apr-1992	AL	82.600	5.000e+000	UGL	ND	R	C
			CL3DCP	26-apr-1992	AL	82.600	5.000e+000	UGL	ND	R	C
			C2AVE	26-apr-1992	AL	82.600	1.000e+001	UGL	ND	R	C
			C2H3CL	26-apr-1992	AL	82.600	5.000e-001	UGL	LT		C
			C2H5CL	26-apr-1992	AL	82.600	2.120e+000	UGL	LT		C
			C6H6	26-apr-1992	AL	82.600	2.400e+000	UGL	LT		C
			CCL4	26-apr-1992	AL	82.600	3.700e+000	UGL	LT		C
			CH2CL2	26-apr-1992	AL	82.600	6.470e+000	UGL	LT	B	C
			CH3BR	26-apr-1992	AL	82.600	1.000e+001	UGL	ND	R	C
			CH3CL	26-apr-1992	AL	82.600	1.600e+000	UGL	LT		C
			CHBR3	26-apr-1992	AL	82.600	8.200e+000	UGL	LT		C
			CHCL3	26-apr-1992	AL	82.600	8.300e-001	UGL	LT		C
			CLC6H5	26-apr-1992	AL	82.600	1.400e+000	UGL	LT		C
			CS2	26-apr-1992	AL	82.600	5.000e+000	UGL	ND	R	C
			DBRCLM	26-apr-1992	AL	82.600	6.500e+000	UGL	LT		C
			ETC6H5	26-apr-1992	AL	82.600	9.300e+000	UGL	LT		C
			MEC6H5	26-apr-1992	AL	82.600	8.700e+000	UGL	LT		C
			MEK	26-apr-1992	AL	82.600	1.000e+001	UGL	ND	R	C
			MIBK	26-apr-1992	AL	82.600	1.000e+001	UGL	ND	R	C
			MNBK	26-apr-1992	AL	82.600	1.000e+001	UGL	ND	R	C
			STYR	26-apr-1992	AL	82.600	5.000e+000	UGL	ND	R	C
			T13DCP	26-apr-1992	AL	82.600	5.000e+000	UGL	ND	R	C
			TCLEA	26-apr-1992	AL	82.600	4.700e+000	UGL	ND	R	C
			TCLEE	26-apr-1992	AL	82.600	5.000e-001	UGL	LT		C

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-02D	UM33	TRCLE	26-apr-1992	AL	82.600	5.000e+001	UGL	LT		C
WELL	SWN-91-03B	00	ALK	28-apr-1992	AL	84.000	2.740e+002	MGL			C
			HARD	28-apr-1992	AL	84.000	3.960e+002	MGL			C
			TDS	28-apr-1992	AL	84.000	4.190e+002	UGL			C
WELL	SWN-91-03B	SB03	HG	28-apr-1992	AL	84.000	5.660e+001	UGL	LT		C
WELL	SWN-91-03B	SD24	PB	28-apr-1992	AL	84.000	4.740e+000	UGL	LT		C
WELL	SWN-91-03B	SS16	CD	28-apr-1992	AL	84.000	2.670e+000	UGL	LT		C
			CR	28-apr-1992	AL	84.000	4.470e+000	UGL	LT		C
WELL	SWN-91-03B	TF10	NIT	28-apr-1992	AL	84.000	1.400e+004	UGL			C
WELL	SWN-91-03B	TT08	CL	28-apr-1992	AL	84.000	2.300e+004	UGL			C
			SO4	28-apr-1992	AL	84.000	4.200e+004	UGL			C
WELL	SWN-91-03B	UM16	123TCB	28-apr-1992	AL	84.000	3.600e+000	UGL	LT		C
			124TCB	28-apr-1992	AL	84.000	2.800e+000	UGL	LT		C
			12DCLB	28-apr-1992	AL	84.000	1.000e+001	UGL	LT		C
			13DCLB	28-apr-1992	AL	84.000	8.500e+000	UGL	LT		C
			14DCLB	28-apr-1992	AL	84.000	4.400e+000	UGL	LT		C
			245TCP	28-apr-1992	AL	84.000	5.000e+001	UGL	ND	R	C
			246TCP	28-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			24DCLP	28-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			24DMPN	28-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			24DNP	28-apr-1992	AL	84.000	5.000e+001	UGL	ND	R	C
			24DNT	28-apr-1992	AL	84.000	5.500e+000	UGL	ND	R	C
			26DNT	28-apr-1992	AL	84.000	6.600e+000	UGL	LT		C
			2CLP	28-apr-1992	AL	84.000	1.000e+001	UGL	LT		C
			2CNAP	28-apr-1992	AL	84.000	9.600e+000	UGL	LT		C
			2MNAP	28-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			2MP	28-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			2NANIL	28-apr-1992	AL	84.000	5.000e+001	UGL	ND	R	C
			2NP	28-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			33DCBD	28-apr-1992	AL	84.000	6.000e+000	UGL	ND	R	C
			3NANIL	28-apr-1992	AL	84.000	5.000e+001	UGL	ND	R	C
			46DN2C	28-apr-1992	AL	84.000	5.000e+001	UGL	ND	R	C
			4BRPPE	28-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			4CANIL	28-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			4CL3C	28-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			4CLPPE	28-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			4MP	28-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			4NANIL	28-apr-1992	AL	84.000	5.000e+001	UGL	ND	R	C
			4NP	28-apr-1992	AL	84.000	5.000e+001	UGL	ND	R	C
			ABHC	28-apr-1992	AL	84.000	6.800e+000	UGL	LT		C
			ACLDAN	28-apr-1992	AL	84.000	3.000e+001	UGL	ND	R	C
			AENSILF	28-apr-1992	AL	84.000	3.000e+001	UGL	ND	R	C
			ALDRN	28-apr-1992	AL	84.000	1.200e+001	UGL	LT		C
			ANAPNE	28-apr-1992	AL	84.000	1.400e+001	UGL	LT		C
			ANAPYL	28-apr-1992	AL	84.000	1.900e+001	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-03B	UM16	ANTRC	28-apr-1992	AL	84.000	2.000e+001	UGL	LT		C
			B2CEXM	28-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			B2CIPE	28-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			B2CLEE	28-apr-1992	AL	84.000	8.100e+000	UGL	LT		C
			B2EHP	28-apr-1992	AL	84.000	6.210e+001	UGL	LT		C
			BAANTR	28-apr-1992	AL	84.000	1.400e+001	UGL	LT		C
			BAPYR	28-apr-1992	AL	84.000	1.000e+001	UGL	LT		C
			BBFANT	28-apr-1992	AL	84.000	2.300e+001	UGL	LT		C
			BBHC	28-apr-1992	AL	84.000	4.900e+000	UGL	LT		C
			BBZP	28-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			BENSLF	28-apr-1992	AL	84.000	1.000e+000	UGL	ND	R	C
			BENZOA	28-apr-1992	AL	84.000	5.000e+001	UGL	ND	R	C
			BGHIPI	28-apr-1992	AL	84.000	7.100e+000	UGL	LT		C
			BKFANT	28-apr-1992	AL	84.000	2.100e+001	UGL	LT		C
			BZALC	28-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			CHRY	28-apr-1992	AL	84.000	1.500e+001	UGL	LT		C
			CL6BZ	28-apr-1992	AL	84.000	8.300e+000	UGL	LT		C
			CL6CP	28-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			CL6ET	28-apr-1992	AL	84.000	5.100e+000	UGL	LT		C
			CLDAN	28-apr-1992	AL	84.000	3.000e+001	UGL	LT		C
			CPMS	28-apr-1992	AL	84.000	5.900e+000	UGL	LT	R	C
			CPMSO	28-apr-1992	AL	84.000	6.800e+000	UGL	LT		C
			CPMSO2	28-apr-1992	AL	84.000	3.800e+001	UGL	LT		C
			DBAHA	28-apr-1992	AL	84.000	6.400e+000	UGL	LT		C
			DBHC	28-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			DBZFUR	28-apr-1992	AL	84.000	7.700e+000	UGL	LT	R	C
			DEP	28-apr-1992	AL	84.000	1.100e+001	UGL	LT		C
			DITH	28-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			DLDRN	28-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			DMP	28-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			DNBP	28-apr-1992	AL	84.000	1.000e+001	UGL	LT		C
			DNOP	28-apr-1992	AL	84.000	1.500e+001	UGL	LT		C
			ENDRN	28-apr-1992	AL	84.000	6.600e+000	UGL	LT		C
			ENDRNK	28-apr-1992	AL	84.000	6.000e+000	UGL	ND	R	C
			ESFSO4	28-apr-1992	AL	84.000	6.000e+000	UGL	ND	R	C
			FANT	28-apr-1992	AL	84.000	2.000e+001	UGL	LT		C
			FLRENE	28-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			HCBD	28-apr-1992	AL	84.000	1.800e+001	UGL	LT		C
			HPCL	28-apr-1992	AL	84.000	6.200e+000	UGL	LT		C
			HPCLE	28-apr-1992	AL	84.000	7.200e+000	UGL	LT		C
			ICDPYR	28-apr-1992	AL	84.000	7.200e+000	UGL	LT		C
			ISOPHR	28-apr-1992	AL	84.000	5.800e+000	UGL	LT	R	C
			LIN	28-apr-1992	AL	84.000	3.000e+001	UGL	ND	R	C
			MEXCLR	28-apr-1992	AL	84.000	7.300e+000	UGL	LT		C
			MLTHN	28-apr-1992	AL	84.000	1.700e+001	UGL	LT		C
			NAP	28-apr-1992	AL	84.000	1.000e+001	UGL	LT	R	C
			NB	28-apr-1992	AL	84.000	4.500e+000	UGL	ND	R	C
			NDNPA	28-apr-1992	AL	84.000	1.000e+001	UGL	LT		C
			NNDPA	28-apr-1992	AL	84.000	1.000e+000	UGL	ND	R	C
			OXAT	28-apr-1992	AL	84.000	9.100e+000	UGL	LT		C
			PCP	28-apr-1992	AL	84.000	5.000e+001	UGL	ND	R	C
			PHANTR	28-apr-1992	AL	84.000	2.200e+001	UGL	LT		C

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-03B	UM16	PHENOL	28-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			PPDDD	28-apr-1992	AL	84.000	9.700e+000	UGL	LT		C
			PPDDE	28-apr-1992	AL	84.000	9.300e+000	UGL	LT		C
			PPDDT	28-apr-1992	AL	84.000	7.300e+000	UGL	LT		C
			PRTHN	28-apr-1992	AL	84.000	4.700e+000	UGL	LT		C
			PYR	28-apr-1992	AL	84.000	1.700e+001	UGL	LT		C
			UNK597	28-apr-1992	AL	84.000	1.000e+002	UGL	LT	S	C
			UNK613	28-apr-1992	AL	84.000	8.000e+000	UGL	LT	S	C
			111TCE	28-apr-1992	AL	84.000	4.100e+000	UGL	LT		C
			112TCE	28-apr-1992	AL	84.000	6.300e-001	UGL	LT		C
WELL	SWN-91-03B	UM33	11DCE	28-apr-1992	AL	84.000	1.420e+000	UGL	LT		C
			11DCE	28-apr-1992	AL	84.000	1.100e+000	UGL	LT		C
			12DCE	28-apr-1992	AL	84.000	1.100e+000	UGL	LT		C
			12DCE	28-apr-1992	AL	84.000	9.700e+000	UGL	LT		C
			12DCLB	28-apr-1992	AL	84.000	7.600e+000	UGL	LT		C
			12DCLP	28-apr-1992	AL	84.000	2.800e+000	UGL	LT		C
			12DCE	28-apr-1992	AL	84.000	5.000e+000	UGL	LT	R	C
			13DCE	28-apr-1992	AL	84.000	9.200e+000	UGL	LT		C
			13DCE	28-apr-1992	AL	84.000	3.800e+000	UGL	LT		C
			13DCE	28-apr-1992	AL	84.000	5.000e+000	UGL	LT	R	C
			14DCE	28-apr-1992	AL	84.000	8.100e+000	UGL	LT		C
			2CCEVE	28-apr-1992	AL	84.000	8.200e+001	UGL	LT		C
			ACET	28-apr-1992	AL	84.000	1.000e+001	UGL	LT	R	C
			BRDCLM	28-apr-1992	AL	84.000	7.900e+000	UGL	LT		C
			CL2DCE	28-apr-1992	AL	84.000	5.000e+000	UGL	LT	R	C
			CL3DCP	28-apr-1992	AL	84.000	5.000e+000	UGL	LT	R	C
			C2AVE	28-apr-1992	AL	84.000	1.000e+001	UGL	LT	R	C
			C2H3CL	28-apr-1992	AL	84.000	5.000e-001	UGL	LT		C
			C2H5CL	28-apr-1992	AL	84.000	2.120e+000	UGL	LT		C
			C6H6	28-apr-1992	AL	84.000	2.400e+000	UGL	LT		C
			CCL4	28-apr-1992	AL	84.000	1.080e+001	UGL	LT		C
			CH2CL2	28-apr-1992	AL	84.000	7.160e+000	UGL	LT	B	C
			CH3BR	28-apr-1992	AL	84.000	1.000e+001	UGL	LT	R	C
			CH3CL	28-apr-1992	AL	84.000	1.600e+000	UGL	LT		C
			CHBR3	28-apr-1992	AL	84.000	8.200e+000	UGL	LT		C
			CHCL3	28-apr-1992	AL	84.000	1.210e+000	UGL	LT		C
			CLC6H5	28-apr-1992	AL	84.000	1.400e+000	UGL	LT		C
			CS2	28-apr-1992	AL	84.000	5.000e+000	UGL	LT	R	C
			DBRCLM	28-apr-1992	AL	84.000	6.500e+000	UGL	LT		C
			ETC6H5	28-apr-1992	AL	84.000	9.300e+000	UGL	LT		C
			MEC6H5	28-apr-1992	AL	84.000	8.700e+000	UGL	LT		C
			MEK	28-apr-1992	AL	84.000	1.300e+002	UGL	LT	S	C
			MIBK	28-apr-1992	AL	84.000	1.000e+001	UGL	LT	R	C
			MNBK	28-apr-1992	AL	84.000	5.000e+000	UGL	LT	R	C
			STYR	28-apr-1992	AL	84.000	5.000e+000	UGL	LT	R	C
			T13DCP	28-apr-1992	AL	84.000	4.700e+000	UGL	LT		C
			TCLEA	28-apr-1992	AL	84.000	5.000e-001	UGL	LT		C
			TRCLE	28-apr-1992	AL	84.000	2.870e-001	UGL	LT	P	C
WELL	SWN-91-03C	00	ALK	27-apr-1992	AL	84.100	2.240e+002	MGL			C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-03C	00	HARD TDS	27-apr-1992	AL	84.100	2.640e+002	MGL			C
				27-apr-1992	AL	84.100	2.810e+002	MGL			C
WELL	SWN-91-03C	SB03	HG	27-apr-1992	AL	84.100	5.660e-001	UGL	LT		C
WELL	SWN-91-03C	SD24	PB	27-apr-1992	AL	84.100	4.740e+000	UGL	LT		C
WELL	SWN-91-03C	SS16	CD CR	27-apr-1992	AL	84.100	2.670e+000	UGL	LT		C
				27-apr-1992	AL	84.100	4.470e+000	UGL	LT		C
WELL	SWN-91-03C	TF10	NIT	27-apr-1992	AL	84.100	1.800e+003	UGL			C
WELL	SWN-91-03C	TT08	CL SO4	27-apr-1992	AL	84.100	4.400e+003	UGL			C
				27-apr-1992	AL	84.100	1.900e+004	UGL			C
WELL	SWN-91-03C	UM16	123TCB	27-apr-1992	AL	84.100	3.600e+000	UGL	LT		C
			124TCB	27-apr-1992	AL	84.100	2.800e+000	UGL	LT		C
			12DCLB	27-apr-1992	AL	84.100	1.000e+001	UGL	LT		C
			13DCLB	27-apr-1992	AL	84.100	8.500e+000	UGL	LT		C
			14DCLB	27-apr-1992	AL	84.100	4.400e+000	UGL	LT		C
			245TCP	27-apr-1992	AL	84.100	5.000e+001	UGL	ND	R	C
			246TCP	27-apr-1992	AL	84.100	1.000e+001	UGL	ND	R	C
			24DCLP	27-apr-1992	AL	84.100	1.000e+001	UGL	ND	R	C
			24DMPN	27-apr-1992	AL	84.100	1.000e+001	UGL	ND	R	C
			24DNP	27-apr-1992	AL	84.100	5.000e+001	UGL	ND	R	C
			24DNT	27-apr-1992	AL	84.100	5.500e+000	UGL	LT		C
			26DNT	27-apr-1992	AL	84.100	6.600e+000	UGL	LT		C
			2CLP	27-apr-1992	AL	84.100	1.000e+001	UGL	ND	R	C
			2CNAP	27-apr-1992	AL	84.100	9.600e+000	UGL	LT		C
			2MNAP	27-apr-1992	AL	84.100	1.000e+001	UGL	ND	R	C
			2MP	27-apr-1992	AL	84.100	1.000e+001	UGL	ND	R	C
			2NANIL	27-apr-1992	AL	84.100	5.000e+001	UGL	ND	R	C
			2NP	27-apr-1992	AL	84.100	1.000e+001	UGL	ND	R	C
			33DCBD	27-apr-1992	AL	84.100	6.000e+000	UGL	ND	R	C
			3NANIL	27-apr-1992	AL	84.100	5.000e+001	UGL	ND	R	C
			46DN2C	27-apr-1992	AL	84.100	1.000e+001	UGL	ND	R	C
			4BRPPE	27-apr-1992	AL	84.100	1.000e+001	UGL	ND	R	C
			4CANIL	27-apr-1992	AL	84.100	1.000e+001	UGL	ND	R	C
			4CL3C	27-apr-1992	AL	84.100	1.000e+001	UGL	ND	R	C
			4CLPPE	27-apr-1992	AL	84.100	1.000e+001	UGL	ND	R	C
			4MP	27-apr-1992	AL	84.100	1.000e+001	UGL	ND	R	C
			4NANIL	27-apr-1992	AL	84.100	5.000e+001	UGL	ND	R	C
			4NP	27-apr-1992	AL	84.100	5.000e+001	UGL	ND	R	C
			ABHC	27-apr-1992	AL	84.100	6.800e+000	UGL	ND	R	C
			ACLDAN	27-apr-1992	AL	84.100	3.000e+001	UGL	ND	R	C
			AENSLF	27-apr-1992	AL	84.100	3.000e+001	UGL	ND	R	C
			ALDRN	27-apr-1992	AL	84.100	1.200e+001	UGL	LT		C
			ANAPNE	27-apr-1992	AL	84.100	1.400e+001	UGL	LT		C
			ANAPYL	27-apr-1992	AL	84.100	1.900e+001	UGL	LT		C
			ANTRC	27-apr-1992	AL	84.100	2.000e+001	UGL	LT		C
			B2CEXM	27-apr-1992	AL	84.100	1.000e+001	UGL	ND	R	
			B2CIPE	27-apr-1992	AL	84.100	1.000e+001	UGL	ND	R	

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-03C	UM16	B2CLEE	27-apr-1992	AL	84.100	8.100e+000	UGL	LT		C
			B2EHP	27-apr-1992	AL	84.100	2.870e+001	UGL	LT	P	C
			BAANTR	27-apr-1992	AL	84.100	1.400e+001	UGL	LT		C
			BAPYR	27-apr-1992	AL	84.100	1.000e+001	UGL	LT		C
			BBFANT	27-apr-1992	AL	84.100	2.300e+001	UGL	LT		C
			BBHC	27-apr-1992	AL	84.100	4.900e+000	UGL	LT		C
			BBZP	27-apr-1992	AL	84.100	1.000e+001	UGL	ND	R	C
			BENSLF	27-apr-1992	AL	84.100	6.000e+000	UGL	ND	R	C
			BENZOA	27-apr-1992	AL	84.100	5.000e+001	UGL	ND	R	C
			BGHIPY	27-apr-1992	AL	84.100	7.100e+000	UGL	LT		C
			BKFANT	27-apr-1992	AL	84.100	2.100e+001	UGL	LT		C
			BZALC	27-apr-1992	AL	84.100	1.000e+001	UGL	ND	R	C
			CHRY	27-apr-1992	AL	84.100	1.500e+001	UGL	LT		C
			CL6BZ	27-apr-1992	AL	84.100	8.300e+000	UGL	LT	R	C
			CL6CP	27-apr-1992	AL	84.100	1.000e+001	UGL	ND		C
			CL6ET	27-apr-1992	AL	84.100	5.100e+000	UGL	LT		C
			CLDAN	27-apr-1992	AL	84.100	3.000e+001	UGL	ND	R	C
			CPMS	27-apr-1992	AL	84.100	5.900e+000	UGL	LT		C
			CPMSO	27-apr-1992	AL	84.100	6.800e+000	UGL	LT		C
			CPMSO2	27-apr-1992	AL	84.100	3.800e+001	UGL	LT		C
			DBAHA	27-apr-1992	AL	84.100	7.500e+000	UGL	LT		C
			DBHC	27-apr-1992	AL	84.100	6.400e+000	UGL	LT	R	C
			DBZFUR	27-apr-1992	AL	84.100	1.000e+001	UGL	ND	R	C
			DEP	27-apr-1992	AL	84.100	1.000e+001	UGL	ND		C
			DITH	27-apr-1992	AL	84.100	7.700e+000	UGL	LT		C
			DLDRN	27-apr-1992	AL	84.100	1.100e+001	UGL	LT		C
			DMP	27-apr-1992	AL	84.100	1.000e+001	UGL	ND	R	C
			DNBP	27-apr-1992	AL	84.100	1.000e+001	UGL	ND	R	C
			DNOP	27-apr-1992	AL	84.100	1.500e+001	UGL	LT		C
			ENDRN	27-apr-1992	AL	84.100	6.600e+000	UGL	LT		C
			ENDRNK	27-apr-1992	AL	84.100	6.000e+000	UGL	ND	R	C
			ESFSO4	27-apr-1992	AL	84.100	2.000e+001	UGL	LT	R	C
			FANT	27-apr-1992	AL	84.100	1.000e+001	UGL	ND		C
			FLRENE	27-apr-1992	AL	84.100	1.800e+001	UGL	LT	R	C
			HCBD	27-apr-1992	AL	84.100	6.200e+000	UGL	LT		C
			HPCL	27-apr-1992	AL	84.100	7.200e+000	UGL	LT		C
			HPCLE	27-apr-1992	AL	84.100	7.200e+000	UGL	LT		C
			ICDPYR	27-apr-1992	AL	84.100	7.200e+000	UGL	LT		C
			ISOPHR	27-apr-1992	AL	84.100	1.000e+001	UGL	ND	R	C
			LIN	27-apr-1992	AL	84.100	5.800e+000	UGL	LT		C
			MEXCLR	27-apr-1992	AL	84.100	3.000e+001	UGL	ND	R	C
			MLTHN	27-apr-1992	AL	84.100	7.300e+000	UGL	LT		C
			NAP	27-apr-1992	AL	84.100	1.700e+001	UGL	LT	R	C
			NB	27-apr-1992	AL	84.100	1.000e+001	UGL	ND		C
			NDNPA	27-apr-1992	AL	84.100	4.500e+000	UGL	LT	R	C
			NNDPA	27-apr-1992	AL	84.100	1.000e+001	UGL	ND	R	C
			OXAT	27-apr-1992	AL	84.100	9.100e+000	UGL	LT		C
			PCP	27-apr-1992	AL	84.100	5.000e+001	UGL	ND	R	C
			PHANTR	27-apr-1992	AL	84.100	2.200e+001	UGL	LT		C
			PHENOL	27-apr-1992	AL	84.100	1.000e+001	UGL	ND	R	C
			PPDDD	27-apr-1992	AL	84.100	9.700e+000	UGL	LT		C
			PPDDE	27-apr-1992	AL	84.100	9.300e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-03C	UM16	PPDDT	27-apr-1992	AL	84.100	7.300e+000	UGL	LT		C
			PRTHN	27-apr-1992	AL	84.100	4.700e+000	UGL	LT		C
			PYR	27-apr-1992	AL	84.100	1.700e+001	UGL	LT		C
			UNK552	27-apr-1992	AL	84.100	6.000e+000	UGL		S	C
WELL	SWN-91-03C	UM33	111TCE	27-apr-1992	AL	84.100	4.100e+000	UGL	LT		C
			112TCE	27-apr-1992	AL	84.100	6.300e-001	UGL	LT		C
			11DCE	27-apr-1992	AL	84.100	1.420e+000	UGL	LT		C
			11DCE	27-apr-1992	AL	84.100	1.100e+000	UGL	LT		C
			12DCE	27-apr-1992	AL	84.100	1.100e+000	UGL	LT		C
			12DCE	27-apr-1992	AL	84.100	9.700e+000	UGL	LT		C
			12DCE	27-apr-1992	AL	84.100	7.600e+000	UGL	LT		C
			12DCE	27-apr-1992	AL	84.100	2.800e+000	UGL	LT		C
			12DCE	27-apr-1992	AL	84.100	5.000e+000	UGL	LT		C
			12DCE	27-apr-1992	AL	84.100	9.200e+000	UGL	LT		C
			13DCP	27-apr-1992	AL	84.100	3.800e+000	UGL	LT		C
			13DCP	27-apr-1992	AL	84.100	5.000e+000	UGL	LT		C
			14DCE	27-apr-1992	AL	84.100	8.100e+000	UGL	LT		C
			2CLEVE	27-apr-1992	AL	84.100	8.200e+001	UGL	LT		C
			ACET	27-apr-1992	AL	84.100	7.100e+000	UGL	LT		C
			BRDCLM	27-apr-1992	AL	84.100	7.900e+000	UGL	LT		C
			C12DCE	27-apr-1992	AL	84.100	5.000e+000	UGL	LT		C
			C13DCP	27-apr-1992	AL	84.100	5.000e+000	UGL	LT		C
			C2AVE	27-apr-1992	AL	84.100	1.000e+001	UGL	LT		C
			C2H3CL	27-apr-1992	AL	84.100	5.000e-001	UGL	LT		C
			C2H5CL	27-apr-1992	AL	84.100	2.120e+000	UGL	LT		C
			C6H6	27-apr-1992	AL	84.100	2.400e+000	UGL	LT		C
			CCL4	27-apr-1992	AL	84.100	2.750e+000	UGL	LT		C
			CH2CL2	27-apr-1992	AL	84.100	7.550e+000	UGL	LT		C
			CH3BR	27-apr-1992	AL	84.100	1.000e+001	UGL	LT		C
			CH3CL	27-apr-1992	AL	84.100	1.600e+000	UGL	LT		C
			CHBR3	27-apr-1992	AL	84.100	8.200e+000	UGL	LT		C
			CHCL3	27-apr-1992	AL	84.100	8.300e-001	UGL	LT		C
			CHCL3	27-apr-1992	AL	84.100	1.400e+000	UGL	LT		C
			CHCL3	27-apr-1992	AL	84.100	5.000e+000	UGL	LT		C
			CS2	27-apr-1992	AL	84.100	6.500e+000	UGL	LT		C
			DBRCLM	27-apr-1992	AL	84.100	9.300e+000	UGL	LT		C
			ETC6H5	27-apr-1992	AL	84.100	8.700e+000	UGL	LT		C
			MEC6H5	27-apr-1992	AL	84.100	3.800e+001	UGL	LT		C
			MEK	27-apr-1992	AL	84.100	1.000e+001	UGL	LT		C
			MIBK	27-apr-1992	AL	84.100	1.000e+001	UGL	LT		C
			MNBK	27-apr-1992	AL	84.100	5.000e+000	UGL	LT		C
			STYR	27-apr-1992	AL	84.100	5.000e+000	UGL	LT		C
			T13DCP	27-apr-1992	AL	84.100	5.000e+000	UGL	LT		C
			TCLEA	27-apr-1992	AL	84.100	4.700e+000	UGL	LT		C
			TCLEE	27-apr-1992	AL	84.100	5.000e-001	UGL	LT		C
			TRCLE	27-apr-1992	AL	84.100	5.000e-001	UGL	LT		C
WELL	SWN-91-03D	00	ALK	27-apr-1992	AL	84.500	2.320e+002	MGL			C
			HARD	27-apr-1992	AL	84.500	2.560e+002	MGL			C
			TDS	27-apr-1992	AL	84.500	2.970e+002	MGL			C
WELL	SWN-91-03D	SR03	HG	27-apr-1992		84.500	5.660e-001	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-03D	UM16	BBFANT	27-apr-1992	AL	84.500	2.300e+001	UGL	LT		C
			BBHC	27-apr-1992	AL	84.500	4.900e+000	UGL	LT		C
			BBZP	27-apr-1992	AL	84.500	1.000e+001	UGL	ND	R	C
			BENSLF	27-apr-1992	AL	84.500	6.000e+000	UGL	ND	R	C
			BENZOA	27-apr-1992	AL	84.500	5.000e+001	UGL	ND	R	C
			BGHIPY	27-apr-1992	AL	84.500	7.100e+000	UGL	LT		C
			BKFANT	27-apr-1992	AL	84.500	2.100e+001	UGL	LT		C
			BZALC	27-apr-1992	AL	84.500	1.000e+001	UGL	ND	R	C
			CHRY	27-apr-1992	AL	84.500	1.500e+001	UGL	LT		C
			CL6BZ	27-apr-1992	AL	84.500	8.300e+000	UGL	LT		C
			CL6CP	27-apr-1992	AL	84.500	1.000e+001	UGL	ND	R	C
			CL6ET	27-apr-1992	AL	84.500	5.100e+000	UGL	LT		C
			CILDAN	27-apr-1992	AL	84.500	3.000e+001	UGL	ND	R	C
			CPMS	27-apr-1992	AL	84.500	5.900e+000	UGL	LT		C
			CPMSO	27-apr-1992	AL	84.500	6.800e+000	UGL	LT		C
			CPMSO2	27-apr-1992	AL	84.500	3.800e+001	UGL	LT		C
			DBAHA	27-apr-1992	AL	84.500	7.500e+000	UGL	LT		C
			DBHC	27-apr-1992	AL	84.500	6.400e+000	UGL	LT		C
			DBZFUR	27-apr-1992	AL	84.500	1.000e+001	UGL	ND	R	C
			DEP	27-apr-1992	AL	84.500	1.000e+001	UGL	ND	R	C
			DITH	27-apr-1992	AL	84.500	7.700e+000	UGL	LT		C
			DLDRN	27-apr-1992	AL	84.500	1.100e+001	UGL	LT		C
			DMP	27-apr-1992	AL	84.500	1.000e+001	UGL	ND	R	C
			DNBP	27-apr-1992	AL	84.500	1.000e+001	UGL	ND	R	C
			DNOP	27-apr-1992	AL	84.500	1.500e+001	UGL	LT		C
			ENDRN	27-apr-1992	AL	84.500	6.600e+000	UGL	LT		C
			ENDRNK	27-apr-1992	AL	84.500	6.000e+000	UGL	ND	R	C
			ESFSO4	27-apr-1992	AL	84.500	2.000e+001	UGL	ND	R	C
			FANT	27-apr-1992	AL	84.500	1.000e+001	UGL	LT		C
			FLRENE	27-apr-1992	AL	84.500	1.000e+001	UGL	ND	R	C
			HCBD	27-apr-1992	AL	84.500	1.800e+001	UGL	LT		C
			HPCL	27-apr-1992	AL	84.500	6.200e+000	UGL	LT		C
			HPCLE	27-apr-1992	AL	84.500	7.200e+000	UGL	LT		C
			ICDPYR	27-apr-1992	AL	84.500	7.200e+000	UGL	LT		C
			ISOPHR	27-apr-1992	AL	84.500	1.000e+001	UGL	LT		C
			LIN	27-apr-1992	AL	84.500	5.800e+000	UGL	LT	R	C
			MEXCLR	27-apr-1992	AL	84.500	3.000e+001	UGL	ND	R	C
			MLTHN	27-apr-1992	AL	84.500	7.300e+000	UGL	LT		C
			NAP	27-apr-1992	AL	84.500	1.700e+001	UGL	LT		C
			NB	27-apr-1992	AL	84.500	1.000e+001	UGL	ND	R	C
			NDNPA	27-apr-1992	AL	84.500	4.500e+000	UGL	LT		C
			NNDPA	27-apr-1992	AL	84.500	1.000e+001	UGL	ND	R	C
			OXAT	27-apr-1992	AL	84.500	9.100e+000	UGL	LT		C
			PCP	27-apr-1992	AL	84.500	5.000e+001	UGL	ND	R	C
			PHANTR	27-apr-1992	AL	84.500	2.200e+001	UGL	LT		C
			PHENOL	27-apr-1992	AL	84.500	1.000e+001	UGL	ND	R	C
			PPDD	27-apr-1992	AL	84.500	9.700e+000	UGL	LT		C
			PPDD	27-apr-1992	AL	84.500	9.300e+000	UGL	LT		C
			PPDDT	27-apr-1992	AL	84.500	7.300e+000	UGL	LT		C
			PRTHN	27-apr-1992	AL	84.500	4.700e+000	UGL	LT		C
			PYR	27-apr-1992	AL	84.500	1.700e+001	UGL	LT		C
			UNK552	27-apr-1992	AL	84.500	6.000e+000	UGL	LT	S	

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 Installation: Badger AAP, WI (BA)
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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-03D	UM16	UNK562	27-apr-1992	AL	84.500	4.000e+000	UGL		S	C
			UNK597	27-apr-1992	AL	84.500	4.000e+001	UGL		S	C
			UNK613	27-apr-1992	AL	84.500	4.000e+000	UGL		S	C
WELL	SWN-91-03D	UM33	111TCE	27-apr-1992	AL	84.500	4.100e+000	UGL	LT		C
			112TCE	27-apr-1992	AL	84.500	6.300e-001	UGL	LT		C
			11DCE	27-apr-1992	AL	84.500	1.420e+000	UGL	LT		C
			11DCLE	27-apr-1992	AL	84.500	1.100e+000	UGL	LT		C
			12DCE	27-apr-1992	AL	84.500	1.100e+000	UGL	LT		C
			12DCLE	27-apr-1992	AL	84.500	1.100e+000	UGL	LT		C
			12DCLB	27-apr-1992	AL	84.500	9.700e+000	UGL	LT		C
			12DCLP	27-apr-1992	AL	84.500	7.600e+000	UGL	LT		C
			12DCLP	27-apr-1992	AL	84.500	2.800e+000	UGL	LT		C
			12DMB	27-apr-1992	AL	84.500	5.000e+000	UGL	LT		C
			13DCLB	27-apr-1992	AL	84.500	9.200e+000	UGL	LT		C
			13DCP	27-apr-1992	AL	84.500	3.800e+000	UGL	LT		C
			13DMB	27-apr-1992	AL	84.500	5.000e+000	UGL	LT		C
			14DCLB	27-apr-1992	AL	84.500	8.100e+000	UGL	LT		C
			2CLEVE	27-apr-1992	AL	84.500	8.200e+001	UGL	LT		C
			ACET	27-apr-1992	AL	84.500	1.000e+001	UGL	LT		C
			BRDCLM	27-apr-1992	AL	84.500	7.900e+000	UGL	LT		C
			C12DCE	27-apr-1992	AL	84.500	5.000e+000	UGL	LT		C
			C13DCP	27-apr-1992	AL	84.500	5.000e+000	UGL	LT		C
			C2AVE	27-apr-1992	AL	84.500	1.000e+001	UGL	LT		C
			C2H3CL	27-apr-1992	AL	84.500	5.000e-001	UGL	LT		C
			C2H5CL	27-apr-1992	AL	84.500	2.120e+000	UGL	LT		C
			C6H6	27-apr-1992	AL	84.500	2.400e+000	UGL	LT		C
			CCL4	27-apr-1992	AL	84.500	3.330e+000	UGL	LT		C
			CH2CL2	27-apr-1992	AL	84.500	7.840e+000	UGL	LT		C
			CH3BR	27-apr-1992	AL	84.500	1.000e+001	UGL	LT		C
			CH3CL	27-apr-1992	AL	84.500	1.600e+000	UGL	LT		C
			CHBR3	27-apr-1992	AL	84.500	8.200e+000	UGL	LT		C
			CHCL3	27-apr-1992	AL	84.500	8.300e-001	UGL	LT		C
			CLC6H5	27-apr-1992	AL	84.500	1.400e+000	UGL	LT		C
			CS2	27-apr-1992	AL	84.500	5.000e+000	UGL	LT		C
			DBRCLM	27-apr-1992	AL	84.500	6.500e+000	UGL	LT		C
			ETC6H5	27-apr-1992	AL	84.500	9.300e+000	UGL	LT		C
			MEC6H5	27-apr-1992	AL	84.500	8.700e+000	UGL	LT		C
			MEK	27-apr-1992	AL	84.500	1.000e+001	UGL	LT		C
			MIBK	27-apr-1992	AL	84.500	1.000e+001	UGL	LT		C
			MNBK	27-apr-1992	AL	84.500	1.000e+001	UGL	LT		C
			STVR	27-apr-1992	AL	84.500	5.000e+000	UGL	LT		C
			T13DCP	27-apr-1992	AL	84.500	5.000e+000	UGL	LT		C
			TCLEA	27-apr-1992	AL	84.500	4.700e+000	UGL	LT		C
			TCLEE	27-apr-1992	AL	84.500	5.000e-001	UGL	LT		C
			TRCLE	27-apr-1992	AL	84.500	5.000e-001	UGL	LT		C
WELL	SWN-91-03E	00	ALK	27-apr-1992	AL	84.800	2.300e+002	MGL			C
			HARD	27-apr-1992	AL	84.800	4.020e+002	MGL			C
			TDS	27-apr-1992	AL	84.800	2.510e+002	MGL			C
WELL	SWN-91-03E	99	TL	27-apr-1992	AL	84.800	7.500e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-03E	SB03	HG	27-apr-1992	AL	84.800	5.660e-001	UGL	LT		C
WELL	SWN-91-03E	SD24	AG	27-apr-1992	AL	84.800	3.160e-001	UGL	LT		C
			AS	27-apr-1992	AL	84.800	3.090e+000	UGL	LT		C
			PB	27-apr-1992	AL	84.800	4.740e+000	UGL	LT		C
			SE	27-apr-1992	AL	84.800	3.090e+000	UGL	LT		C
WELL	SWN-91-03E	SS16	AL	27-apr-1992	AL	2.800	8.150e+001	UGL	LT	G	C
			BA	27-apr-1992	AL	2.800	2.430e+001	UGL			C
			BE	27-apr-1992	AL	2.800	3.410e-001	UGL	LT		C
			CA	27-apr-1992	AL	2.800	6.800e+004	UGL			C
			CD	27-apr-1992	AL	2.800	2.670e+000	UGL	LT		C
			CO	27-apr-1992	AL	2.800	2.500e+001	UGL	LT		C
			CR	27-apr-1992	AL	2.800	4.470e+000	UGL	LT		C
			CU	27-apr-1992	AL	2.800	4.290e+000	UGL	LT		C
			FE	27-apr-1992	AL	2.800	2.460e+001	UGL	LT		C
			K	27-apr-1992	AL	2.800	1.520e+003	UGL		T	C
			MG	27-apr-1992	AL	2.800	2.900e+004	UGL			C
			MN	27-apr-1992	AL	2.800	2.970e+001	UGL		T	C
			NA	27-apr-1992	AL	2.800	2.700e+004	UGL			C
			NI	27-apr-1992	AL	2.800	8.760e+000	UGL	LT		C
			SB	27-apr-1992	AL	2.800	5.120e+001	UGL	LT		C
			V	27-apr-1992	AL	2.800	4.000e+000	UGL	LT		C
			ZN	27-apr-1992	AL	2.800	1.940e+001	UGL	LT		C
WELL	SWN-91-03E	TF10	NIT	27-apr-1992	AL	84.800	4.400e+003	UGL			C
WELL	SWN-91-03E	TT08	CL	27-apr-1992	AL	84.800	2.000e+004	UGL			C
			SO4	27-apr-1992	AL	84.800	5.400e+004	UGL		X	C
WELL	SWN-91-03E	UM16	123TCB	27-apr-1992	AL	84.800	3.600e+000	UGL	LT		C
			124TCB	27-apr-1992	AL	84.800	2.800e+000	UGL	LT		C
			12DCLB	27-apr-1992	AL	84.800	1.000e+001	UGL	LT		C
			13DCLB	27-apr-1992	AL	84.800	8.500e+000	UGL	LT		C
			14DCLB	27-apr-1992	AL	84.800	4.400e+000	UGL	LT		C
			245TCP	27-apr-1992	AL	84.800	5.000e+001	UGL	ND	R	C
			246TCP	27-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			24DCLP	27-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			24DMPN	27-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			24DNP	27-apr-1992	AL	84.800	5.000e+001	UGL	ND	R	C
			24DNT	27-apr-1992	AL	84.800	5.000e+000	UGL	LT		C
			26DNT	27-apr-1992	AL	84.800	6.600e+000	UGL	LT		C
			2CLP	27-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			2CNAP	27-apr-1992	AL	84.800	9.600e+000	UGL	LT		C
			2MNAP	27-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			2MP	27-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			2NANIL	27-apr-1992	AL	84.800	5.000e+001	UGL	ND	R	C
			2NP	27-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			33DCBD	27-apr-1992	AL	84.800	6.000e+000	UGL	ND	R	C
			3NANIL	27-apr-1992	AL	84.800	5.000e+001	UGL	ND	R	C
			46DN2C	27-apr-1992	AL	84.800	5.000e+001	UGL	ND	R	C
			4BRPPE	27-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-03E	UM16	4CANIL	27-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			4CL3C	27-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			4CLPPE	27-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			4MP	27-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			4NANIL	27-apr-1992	AL	84.800	5.000e+001	UGL	ND	R	C
			4NP	27-apr-1992	AL	84.800	5.000e+001	UGL	ND	R	C
			ABHC	27-apr-1992	AL	84.800	6.800e+000	UGL	LT	R	C
			ACLDAN	27-apr-1992	AL	84.800	3.000e+001	UGL	ND	R	C
			AENSLF	27-apr-1992	AL	84.800	3.000e+001	UGL	ND	R	C
			ALDRN	27-apr-1992	AL	84.800	1.200e+001	UGL	LT		C
			ANAPNE	27-apr-1992	AL	84.800	1.400e+001	UGL	LT		C
			ANAPYL	27-apr-1992	AL	84.800	1.900e+001	UGL	LT		C
			ANTRC	27-apr-1992	AL	84.800	2.000e+001	UGL	LT		C
			B2CEXM	27-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			B2CLEE	27-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			B2EHP	27-apr-1992	AL	84.800	1.000e+001	UGL	LT		C
			BAANTR	27-apr-1992	AL	84.800	7.480e+001	UGL	LT		C
			BAPYR	27-apr-1992	AL	84.800	1.400e+001	UGL	LT		C
			BBFANT	27-apr-1992	AL	84.800	1.000e+001	UGL	LT		C
			BBHC	27-apr-1992	AL	84.800	2.300e+001	UGL	LT		C
			BBZP	27-apr-1992	AL	84.800	4.900e+000	UGL	LT		C
			BENSLF	27-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			BENZO	27-apr-1992	AL	84.800	6.000e+000	UGL	ND	R	C
			BGHIPY	27-apr-1992	AL	84.800	5.000e+001	UGL	ND	R	C
			BKFANT	27-apr-1992	AL	84.800	7.100e+000	UGL	LT		C
			BZALC	27-apr-1992	AL	84.800	2.100e+001	UGL	ND	R	C
			CHRY	27-apr-1992	AL	84.800	1.000e+001	UGL	LT		C
			CL6BZ	27-apr-1992	AL	84.800	1.500e+001	UGL	LT		C
			CL6CP	27-apr-1992	AL	84.800	8.300e+000	UGL	LT		C
			CL6ET	27-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			CLDAN	27-apr-1992	AL	84.800	5.100e+000	UGL	LT		C
			CPMS	27-apr-1992	AL	84.800	3.000e+001	UGL	ND	R	C
			CPMSO	27-apr-1992	AL	84.800	5.900e+000	UGL	LT		C
			CPMSO2	27-apr-1992	AL	84.800	3.800e+001	UGL	LT		C
			DBAHA	27-apr-1992	AL	84.800	7.500e+000	UGL	LT		C
			DBHC	27-apr-1992	AL	84.800	6.400e+000	UGL	LT		C
			DBZFUR	27-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			DEP	27-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			DITH	27-apr-1992	AL	84.800	7.700e+000	UGL	LT		C
			DLDRN	27-apr-1992	AL	84.800	1.100e+001	UGL	LT		C
			DMP	27-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			DNBP	27-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			DNOP	27-apr-1992	AL	84.800	1.500e+001	UGL	LT		C
			ENDRN	27-apr-1992	AL	84.800	6.600e+000	UGL	LT		C
			ENDRNK	27-apr-1992	AL	84.800	6.000e+000	UGL	ND	R	C
			ESFSO4	27-apr-1992	AL	84.800	6.000e+000	UGL	ND	R	C
			FANT	27-apr-1992	AL	84.800	2.000e+001	UGL	LT		C
			FLRENE	27-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			HCBD	27-apr-1992	AL	84.800	1.800e+001	UGL	LT		C
			HPCCL	27-apr-1992	AL	84.800	6.200e+000	UGL	LT		C
			HPCLE	27-apr-1992	AL	84.800	7.200e+000	UGL	LT		C

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-03E	UM16	ICDPYR	27-apr-1992	AL	84.800	7.200e+000	UGL	LT		C
			ISOPHR	27-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			LIN	27-apr-1992	AL	84.800	5.800e+000	UGL	LT		C
			MEXCLR	27-apr-1992	AL	84.800	3.000e+001	UGL	ND	R	C
			MLTHN	27-apr-1992	AL	84.800	7.300e+000	UGL	LT		C
			NAP	27-apr-1992	AL	84.800	1.700e+001	UGL	LT		C
			NB	27-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			NDNPA	27-apr-1992	AL	84.800	4.500e+000	UGL	LT		C
			NNDPA	27-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			OXAT	27-apr-1992	AL	84.800	9.100e+000	UGL	LT		C
			PCP	27-apr-1992	AL	84.800	5.000e+001	UGL	ND	R	C
			PHANTR	27-apr-1992	AL	84.800	2.200e+001	UGL	LT		C
			PHENOL	27-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			PPDD	27-apr-1992	AL	84.800	9.700e+000	UGL	LT		C
			PPDDE	27-apr-1992	AL	84.800	9.300e+000	UGL	LT		C
			PPDDT	27-apr-1992	AL	84.800	7.300e+000	UGL	LT		C
			PRTHN	27-apr-1992	AL	84.800	4.700e+000	UGL	LT		C
			PYR	27-apr-1992	AL	84.800	1.700e+001	UGL	LT		C
			UNK552	27-apr-1992	AL	84.800	1.000e+002	UGL	LT	S	C
			UNK597	27-apr-1992	AL	84.800	2.000e+001	UGL	LT	S	C
WELL	SWN-91-03E	UM33	111TCE	27-apr-1992	AL	84.800	4.100e+000	UGL	LT		C
			112TCE	27-apr-1992	AL	84.800	6.300e-001	UGL	LT		C
			11DCE	27-apr-1992	AL	84.800	1.420e+000	UGL	LT		C
			11DCE	27-apr-1992	AL	84.800	1.100e+000	UGL	LT		C
			12DCE	27-apr-1992	AL	84.800	1.100e+000	UGL	LT		C
			12DCE	27-apr-1992	AL	84.800	9.700e+000	UGL	LT		C
			12DCE	27-apr-1992	AL	84.800	7.600e+000	UGL	LT		C
			12DCE	27-apr-1992	AL	84.800	2.800e+000	UGL	LT		C
			12DCE	27-apr-1992	AL	84.800	5.000e+000	UGL	ND	R	C
			12DCE	27-apr-1992	AL	84.800	9.200e+000	UGL	LT		C
			12DCE	27-apr-1992	AL	84.800	3.800e+000	UGL	LT		C
			12DCE	27-apr-1992	AL	84.800	5.000e+000	UGL	ND	R	C
			12DCE	27-apr-1992	AL	84.800	8.100e+000	UGL	ND	R	C
			12DCE	27-apr-1992	AL	84.800	8.200e+001	UGL	LT		C
			12DCE	27-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			12DCE	27-apr-1992	AL	84.800	7.900e+000	UGL	LT		C
			12DCE	27-apr-1992	AL	84.800	5.000e+000	UGL	ND	R	C
			12DCE	27-apr-1992	AL	84.800	5.000e+000	UGL	ND	R	C
			12DCE	27-apr-1992	AL	84.800	5.000e+001	UGL	ND	R	C
			12DCE	27-apr-1992	AL	84.800	5.000e-001	UGL	LT		C
			12DCE	27-apr-1992	AL	84.800	2.120e+000	UGL	LT		C
			12DCE	27-apr-1992	AL	84.800	2.400e+000	UGL	LT		C
			12DCE	27-apr-1992	AL	84.800	3.700e+000	UGL	LT		C
			12DCE	27-apr-1992	AL	84.800	7.750e+000	UGL	LT		C
			12DCE	27-apr-1992	AL	84.800	1.000e+001	UGL	ND	B	C
			12DCE	27-apr-1992	AL	84.800	1.600e+000	UGL	LT	R	C
			12DCE	27-apr-1992	AL	84.800	8.200e+000	UGL	LT		C
			12DCE	27-apr-1992	AL	84.800	8.300e-001	UGL	LT		C
			12DCE	27-apr-1992	AL	84.800	1.400e+000	UGL	LT		C
			12DCE	27-apr-1992	AL	84.800	5.000e+000	UGL	ND	R	C
			12DCE	27-apr-1992	AL	84.800	6.500e+000	UGL	LT		C

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 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-03E	UM33	ETC6H5	27-apr-1992	AL	84.800	9.300e+000	UGL	LT		C
			MEC6H5	27-apr-1992	AL	84.800	8.700e+000	UGL	LT		C
			MEK	27-apr-1992	AL	84.800	1.500e+002	UGL		S	C
			MIK	27-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			MNBK	27-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			STYR	27-apr-1992	AL	84.800	5.000e+000	UGL	ND	R	C
			TL3DCP	27-apr-1992	AL	84.800	5.000e+000	UGL	ND	R	C
			TCLEA	27-apr-1992	AL	84.800	4.700e+000	UGL	LT		C
			TCLEE	27-apr-1992	AL	84.800	5.000e+001	UGL	LT		C
			TRCLE	27-apr-1992	AL	84.800	5.000e+001	UGL	LT		C
WELL	SWN-91-04C	00	ALK	25-apr-1992	AL	83.700	2.600e+002	MGL			C
			HARD	25-apr-1992	AL	83.700	3.300e+002	MGL			C
			TDS	25-apr-1992	AL	83.700	3.770e+002	MGL			C
WELL	SWN-91-04C	SB03	HG	25-apr-1992	AL	83.700	5.660e+001	UGL	LT		C
WELL	SWN-91-04C	SD24	PB	25-apr-1992	AL	83.700	4.740e+000	UGL	LT		C
WELL	SWN-91-04C	SS16	CD	25-apr-1992	AL	83.700	2.670e+000	UGL	LT		C
			CR	25-apr-1992	AL	83.700	4.470e+000	UGL	LT		C
WELL	SWN-91-04C	TF10	NIT	25-apr-1992	AL	83.700	6.000e+003	UGL			C
WELL	SWN-91-04C	TT08	CL	25-apr-1992	AL	83.700	1.500e+004	UGL			C
			SO4	25-apr-1992	AL	83.700	4.200e+004	UGL			C
WELL	SWN-91-04C	UM16	123TCB	25-apr-1992	AL	83.700	3.600e+000	UGL	LT		C
			124TCB	25-apr-1992	AL	83.700	2.800e+000	UGL	LT		C
			12DCLB	25-apr-1992	AL	83.700	1.000e+001	UGL	LT		C
			13DCLB	25-apr-1992	AL	83.700	8.500e+000	UGL	LT		C
			14DCLB	25-apr-1992	AL	83.700	4.400e+000	UGL	LT		C
			245TCP	25-apr-1992	AL	83.700	5.000e+001	UGL	ND	R	C
			246TCP	25-apr-1992	AL	83.700	1.000e+001	UGL	ND	R	C
			24DCLP	25-apr-1992	AL	83.700	1.000e+001	UGL	ND	R	C
			24DMPN	25-apr-1992	AL	83.700	1.000e+001	UGL	ND	R	C
			24DNT	25-apr-1992	AL	83.700	5.000e+001	UGL	ND	R	C
			26DNT	25-apr-1992	AL	83.700	5.500e+000	UGL	LT		C
			2CLP	25-apr-1992	AL	83.700	1.000e+001	UGL	LT		C
			2CNAP	25-apr-1992	AL	83.700	9.600e+000	UGL	ND	R	C
			2MNAP	25-apr-1992	AL	83.700	1.000e+001	UGL	ND	R	C
			2MP	25-apr-1992	AL	83.700	1.000e+001	UGL	ND	R	C
			2NANIL	25-apr-1992	AL	83.700	5.000e+001	UGL	ND	R	C
			2NP	25-apr-1992	AL	83.700	1.000e+001	UGL	ND	R	C
			33DCBD	25-apr-1992	AL	83.700	6.000e+000	UGL	ND	R	C
			3NANIL	25-apr-1992	AL	83.700	5.000e+001	UGL	ND	R	C
			46DN2C	25-apr-1992	AL	83.700	5.000e+001	UGL	ND	R	C
			4BRPPE	25-apr-1992	AL	83.700	1.000e+001	UGL	ND	R	C
			4CANIL	25-apr-1992	AL	83.700	1.000e+001	UGL	ND	R	C
			4CL3C	25-apr-1992	AL	83.700	1.000e+001	UGL	ND	R	C
			4CLPPE	25-apr-1992	AL	83.700	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-04C	UM16	4MP	25-apr-1992	AL	83.700	1.000e+001	UGL	ND	R	C
			4NANIL	25-apr-1992	AL	83.700	5.000e+001	UGL	ND	R	C
			4NP	25-apr-1992	AL	83.700	5.000e+001	UGL	ND	R	C
			ABHC	25-apr-1992	AL	83.700	6.800e+000	UGL	LT		C
			ACLDAN	25-apr-1992	AL	83.700	3.000e+001	UGL	ND	R	C
			AENSLF	25-apr-1992	AL	83.700	3.000e+001	UGL	ND	R	C
			ALDRN	25-apr-1992	AL	83.700	1.200e+001	UGL	LT		C
			ANAPNE	25-apr-1992	AL	83.700	1.400e+001	UGL	LT		C
			ANAPYL	25-apr-1992	AL	83.700	1.900e+001	UGL	LT		C
			ANTRC	25-apr-1992	AL	83.700	2.000e+001	UGL	LT		C
			B2CEXM	25-apr-1992	AL	83.700	1.000e+001	UGL	ND	R	C
			B2CIPE	25-apr-1992	AL	83.700	1.000e+001	UGL	ND	R	C
			B2CLEE	25-apr-1992	AL	83.700	8.100e+000	UGL	LT		C
			B2EHP	25-apr-1992	AL	83.700	3.200e+001	UGL	LT		C
			BAANTR	25-apr-1992	AL	83.700	1.400e+001	UGL	LT		C
			BAPYR	25-apr-1992	AL	83.700	1.000e+001	UGL	LT		C
			BEFANT	25-apr-1992	AL	83.700	2.300e+001	UGL	LT		C
			BBHC	25-apr-1992	AL	83.700	4.900e+000	UGL	LT		C
			BBZP	25-apr-1992	AL	83.700	1.000e+001	UGL	ND	R	C
			BENSLF	25-apr-1992	AL	83.700	6.000e+000	UGL	ND	R	C
			BENZOZ	25-apr-1992	AL	83.700	5.000e+001	UGL	ND	R	C
			BGHIPY	25-apr-1992	AL	83.700	7.100e+000	UGL	LT		C
			BKFANT	25-apr-1992	AL	83.700	2.100e+001	UGL	LT		C
			BZALC	25-apr-1992	AL	83.700	1.000e+001	UGL	ND	R	C
			CHRY	25-apr-1992	AL	83.700	1.500e+001	UGL	LT		C
			CL6BZ	25-apr-1992	AL	83.700	8.300e+000	UGL	LT		C
			CL6CP	25-apr-1992	AL	83.700	1.000e+001	UGL	ND	R	C
			CL6ET	25-apr-1992	AL	83.700	5.100e+000	UGL	LT		C
			CLDAN	25-apr-1992	AL	83.700	3.000e+001	UGL	ND	R	C
			CPMS	25-apr-1992	AL	83.700	5.900e+000	UGL	LT		C
			CPMSO	25-apr-1992	AL	83.700	6.800e+000	UGL	LT		C
			CPMSO2	25-apr-1992	AL	83.700	3.800e+001	UGL	LT		C
			DBAHA	25-apr-1992	AL	83.700	7.500e+000	UGL	LT		C
			DBHC	25-apr-1992	AL	83.700	6.400e+000	UGL	LT		C
			DBZFUR	25-apr-1992	AL	83.700	1.000e+001	UGL	ND	R	C
			DEP	25-apr-1992	AL	83.700	1.000e+001	UGL	ND	R	C
			DITH	25-apr-1992	AL	83.700	7.700e+000	UGL	LT		C
			DLDRN	25-apr-1992	AL	83.700	1.100e+001	UGL	LT		C
			DMP	25-apr-1992	AL	83.700	1.000e+001	UGL	ND	R	C
			DNEP	25-apr-1992	AL	83.700	1.000e+001	UGL	ND	R	C
			DNOP	25-apr-1992	AL	83.700	1.500e+001	UGL	LT		C
			ENDRN	25-apr-1992	AL	83.700	6.600e+000	UGL	LT		C
			ENDRNK	25-apr-1992	AL	83.700	6.000e+000	UGL	ND	R	C
			ESFSO4	25-apr-1992	AL	83.700	2.000e+001	UGL	LT		C
			FANT	25-apr-1992	AL	83.700	1.800e+001	UGL	LT		C
			FLRENE	25-apr-1992	AL	83.700	1.000e+001	UGL	ND	R	C
			HCBD	25-apr-1992	AL	83.700	6.200e+000	UGL	LT		C
			HPCL	25-apr-1992	AL	83.700	7.200e+000	UGL	LT		C
			HPCLE	25-apr-1992	AL	83.700	7.200e+000	UGL	LT		C
			ICDPYR	25-apr-1992	AL	83.700	1.000e+001	UGL	LT		C
			ISOPHR	25-apr-1992	AL	83.700	1.000e+001	UGL	ND	R	C
			LIN	25-apr-1992	AL	83.700	5.800e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-04C	UM16	MEXCLR	25-apr-1992	AL	83.700	3.000e+001	UGL	ND	R	C
			MLTHN	25-apr-1992	AL	83.700	7.300e+000	UGL	LT		C
			NAP	25-apr-1992	AL	83.700	1.700e+001	UGL	LT		C
			NB	25-apr-1992	AL	83.700	1.000e+001	UGL	ND	R	C
			NDNPA	25-apr-1992	AL	83.700	4.500e+000	UGL	LT		C
			NNDPA	25-apr-1992	AL	83.700	1.000e+001	UGL	ND	R	C
			OXAT	25-apr-1992	AL	83.700	9.100e+000	UGL	LT		C
			PCP	25-apr-1992	AL	83.700	5.000e+001	UGL	ND	R	C
			PHANTR	25-apr-1992	AL	83.700	2.200e+001	UGL	LT		C
			PHENOL	25-apr-1992	AL	83.700	1.000e+001	UGL	ND	R	C
			PPDDDD	25-apr-1992	AL	83.700	9.700e+000	UGL	LT		C
			PPDDE	25-apr-1992	AL	83.700	9.300e+000	UGL	LT		C
			PPDDT	25-apr-1992	AL	83.700	7.300e+000	UGL	LT		C
			PRTHN	25-apr-1992	AL	83.700	4.700e+000	UGL	LT		C
			PYR	25-apr-1992	AL	83.700	1.700e+001	UGL	LT		C
			UNK563	25-apr-1992	AL	83.700	5.000e+000	UGL	LT	S	C
			111TCE	25-apr-1992	AL	83.700	4.100e+000	UGL	LT		C
			112TCE	25-apr-1992	AL	83.700	6.300e+001	UGL	LT		C
			11DCE	25-apr-1992	AL	83.700	1.420e+000	UGL	LT		C
			11DCL	25-apr-1992	AL	83.700	1.100e+000	UGL	LT		C
			12DCE	25-apr-1992	AL	83.700	1.100e+000	UGL	LT		C
WELL	SWN-91-04C	UM33	12DCLB	25-apr-1992	AL	83.700	9.700e+000	UGL	LT		C
			12DCL	25-apr-1992	AL	83.700	7.600e+000	UGL	LT		C
			12DCLP	25-apr-1992	AL	83.700	2.800e+000	UGL	LT		C
			12DMB	25-apr-1992	AL	83.700	5.000e+000	UGL	LT	R	C
			13DCLB	25-apr-1992	AL	83.700	9.200e+000	UGL	ND		C
			13DCP	25-apr-1992	AL	83.700	3.800e+000	UGL	LT		C
			13DMB	25-apr-1992	AL	83.700	5.000e+000	UGL	ND	R	C
			14DCLB	25-apr-1992	AL	83.700	8.100e+000	UGL	LT		C
			2CLEVE	25-apr-1992	AL	83.700	8.200e+001	UGL	LT		C
			ACET	25-apr-1992	AL	83.700	1.000e+001	UGL	ND	R	C
			BRDCLM	25-apr-1992	AL	83.700	7.900e+000	UGL	LT		C
			C12DCE	25-apr-1992	AL	83.700	5.000e+000	UGL	ND	R	C
			C13DCP	25-apr-1992	AL	83.700	5.000e+000	UGL	ND	R	C
			C2AVE	25-apr-1992	AL	83.700	1.000e+001	UGL	ND	R	C
			C2H3CL	25-apr-1992	AL	83.700	5.000e+001	UGL	LT		C
			C2H5CL	25-apr-1992	AL	83.700	2.120e+000	UGL	LT		C
			C6H6	25-apr-1992	AL	83.700	2.400e+000	UGL	LT		C
			CCL4	25-apr-1992	AL	83.700	3.700e+000	UGL	LT		C
			CH2CL2	25-apr-1992	AL	83.700	7.060e+000	UGL	LT	B	C
			CH3BR	25-apr-1992	AL	83.700	1.000e+001	UGL	ND	R	C
			CH3CL	25-apr-1992	AL	83.700	1.600e+000	UGL	LT		C
			CHBR3	25-apr-1992	AL	83.700	8.200e+000	UGL	LT		C
			CHCL3	25-apr-1992	AL	83.700	8.300e+001	UGL	LT		C
			CLC6H5	25-apr-1992	AL	83.700	1.400e+000	UGL	LT	R	C
			CS2	25-apr-1992	AL	83.700	5.000e+000	UGL	ND		C
			DBRCLM	25-apr-1992	AL	83.700	6.500e+000	UGL	LT		C
			ETC6H5	25-apr-1992	AL	83.700	9.300e+000	UGL	LT		C
			MEC6H5	25-apr-1992	AL	83.700	8.700e+000	UGL	LT		C
			MEK	25-apr-1992	AL	83.700	5.100e+001	UGL	LT	S	C
			MIBK	25-apr-1992	AL	83.700	1.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-04C	UM33	MNBK	25-apr-1992	AL	83.700	1.000e+001	UGL	ND	R	C
			STYR	25-apr-1992	AL	83.700	5.000e+000	UGL	ND	R	C
			TL3DCP	25-apr-1992	AL	83.700	5.000e+000	UGL	ND	R	C
			TCLEA	25-apr-1992	AL	83.700	4.700e+000	UGL	LT		C
			TCLEE	25-apr-1992	AL	83.700	5.000e+001	UGL	LT		C
			TRCLE	25-apr-1992	AL	83.700	5.000e+001	UGL	LT		C
			UNK227	25-apr-1992	AL	83.700	3.000e+000	UGL	LT	S	C
			UNK248	25-apr-1992	AL	83.700	2.000e+000	UGL	LT	S	C
WELL	SWN-91-04D	00	ALK	25-apr-1992	AL	84.000	2.340e+002	MGL			C
			HARD	25-apr-1992	AL	84.000	2.900e+002	MGL			C
			TDS	25-apr-1992	AL	84.000	2.800e+002	MGL			C
WELL	SWN-91-04D	SB03	HG	25-apr-1992	AL	84.000	5.660e-001	UGL	LT		C
WELL	SWN-91-04D	SD24	PB	25-apr-1992	AL	84.000	4.740e+000	UGL	LT		C
WELL	SWN-91-04D	SS16	CD	25-apr-1992	AL	84.000	2.670e+000	UGL	LT		C
			CR	25-apr-1992	AL	84.000	4.470e+000	UGL	LT		C
WELL	SWN-91-04D	TF10	NIT	25-apr-1992	AL	84.000	4.100e+003	UGL			C
WELL	SWN-91-04D	TT08	CL	25-apr-1992	AL	84.000	4.900e+003	UGL			C
			SO4	25-apr-1992	AL	84.000	2.000e+004	UGL			C
WELL	SWN-91-04D	UM16	123TCB	25-apr-1992	AL	84.000	3.600e+000	UGL	LT		C
			124TCB	25-apr-1992	AL	84.000	2.800e+000	UGL	LT		C
			12DCLB	25-apr-1992	AL	84.000	1.000e+001	UGL	LT		C
			13DCLB	25-apr-1992	AL	84.000	8.500e+000	UGL	LT		C
			14DCLB	25-apr-1992	AL	84.000	4.400e+000	UGL	LT		C
			245TCP	25-apr-1992	AL	84.000	5.000e+001	UGL	ND	R	C
			246TCP	25-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			24DCLP	25-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			24DMPN	25-apr-1992	AL	84.000	5.000e+001	UGL	ND	R	C
			24DNP	25-apr-1992	AL	84.000	5.500e+000	UGL	ND	R	C
			26DNT	25-apr-1992	AL	84.000	6.600e+000	UGL	LT		C
			2CLP	25-apr-1992	AL	84.000	1.000e+001	UGL	LT		C
			2CNAP	25-apr-1992	AL	84.000	9.600e+000	UGL	ND	R	C
			2MNAP	25-apr-1992	AL	84.000	1.000e+001	UGL	LT		C
			2MP	25-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			2NANIL	25-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			2NP	25-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			33DCBD	25-apr-1992	AL	84.000	6.000e+000	UGL	ND	R	C
			3NANIL	25-apr-1992	AL	84.000	5.000e+001	UGL	ND	R	C
			46DN2C	25-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			4BRPPE	25-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			4CANIL	25-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			4CL3C	25-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			4CLPPE	25-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			4MP	25-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			4NANIL	25-apr-1992	AL	84.000	5.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-04D	UM16	4NP	25-apr-1992	AL	84.000	5.000e+001	UGL	ND	R	C
			ABHC	25-apr-1992	AL	84.000	6.800e+000	UGL	LT		C
			ACLDAN	25-apr-1992	AL	84.000	3.000e+001	UGL	ND	R	C
			AENSLF	25-apr-1992	AL	84.000	3.000e+001	UGL	ND	R	C
			ALDRN	25-apr-1992	AL	84.000	1.200e+001	UGL	LT		C
			ANAPNE	25-apr-1992	AL	84.000	1.400e+001	UGL	LT		C
			ANAPYL	25-apr-1992	AL	84.000	1.900e+001	UGL	LT		C
			ANTRC	25-apr-1992	AL	84.000	2.000e+001	UGL	LT		C
			B2CEXM	25-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			B2CIPE	25-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			B2CLEE	25-apr-1992	AL	84.000	8.100e+000	UGL	LT		C
			B2EHP	25-apr-1992	AL	84.000	3.200e+001	UGL	LT		C
			BAANTR	25-apr-1992	AL	84.000	1.400e+001	UGL	LT		C
			BAPYR	25-apr-1992	AL	84.000	1.000e+001	UGL	LT		C
			BBFANT	25-apr-1992	AL	84.000	2.300e+001	UGL	LT		C
			BBHC	25-apr-1992	AL	84.000	4.900e+000	UGL	LT		C
			BBZP	25-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			BENSLF	25-apr-1992	AL	84.000	6.000e+000	UGL	ND	R	C
			BENZOA	25-apr-1992	AL	84.000	5.000e+001	UGL	ND	R	C
			BGHIPI	25-apr-1992	AL	84.000	7.100e+000	UGL	LT		C
			BKFANT	25-apr-1992	AL	84.000	2.100e+001	UGL	LT		C
			BZALC	25-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			CHRY	25-apr-1992	AL	84.000	1.500e+001	UGL	LT		C
			CL6BZ	25-apr-1992	AL	84.000	8.300e+000	UGL	LT		C
			CL6CP	25-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			CL6ET	25-apr-1992	AL	84.000	5.100e+000	UGL	LT		C
			CLDAN	25-apr-1992	AL	84.000	3.000e+001	UGL	ND	R	C
			CPMS	25-apr-1992	AL	84.000	5.900e+000	UGL	LT		C
			CPMSO	25-apr-1992	AL	84.000	6.800e+000	UGL	LT		C
			CPMSO2	25-apr-1992	AL	84.000	3.800e+001	UGL	LT		C
			DBAHA	25-apr-1992	AL	84.000	7.500e+000	UGL	LT		C
			DBHC	25-apr-1992	AL	84.000	6.400e+000	UGL	LT		C
			DBZFUR	25-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			DEP	25-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			DITH	25-apr-1992	AL	84.000	7.700e+000	UGL	LT		C
			DLDRN	25-apr-1992	AL	84.000	1.100e+001	UGL	LT		C
			DMP	25-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			DNBP	25-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			DNOP	25-apr-1992	AL	84.000	1.500e+001	UGL	LT		C
			ENDRN	25-apr-1992	AL	84.000	6.600e+000	UGL	LT		C
			ENDRNK	25-apr-1992	AL	84.000	6.000e+000	UGL	ND	R	C
			ESFSO4	25-apr-1992	AL	84.000	6.000e+000	UGL	ND	R	C
			FANT	25-apr-1992	AL	84.000	2.000e+001	UGL	LT		C
			FLRENE	25-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			HCBD	25-apr-1992	AL	84.000	1.800e+001	UGL	LT		C
			HPCL	25-apr-1992	AL	84.000	6.200e+000	UGL	LT		C
			HPCLE	25-apr-1992	AL	84.000	7.200e+000	UGL	LT		C
			ICDPYR	25-apr-1992	AL	84.000	7.200e+000	UGL	LT		C
			ISOPHR	25-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			LIN	25-apr-1992	AL	84.000	5.800e+000	UGL	LT		C
			MEXCLR	25-apr-1992	AL	84.000	3.000e+001	UGL	ND	R	C
			MLTHN	25-apr-1992	AL	84.000	7.300e+000	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

<u>Site Type</u>	<u>Site ID</u>	<u>Method Code</u>	<u>Test Name</u>	<u>Sample Date</u>	<u>Lab</u>	<u>Depth</u>	<u>Value</u>	<u>Unit Meas.</u>	<u>Meas. Bool.</u>	<u>ISC</u>	<u>Prog.</u>
WELL	SWN-91-04D	UM16	NAP	25-apr-1992	AL	84.000	1.700e+001	UGL	LT		C
			NB	25-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			NDNPA	25-apr-1992	AL	84.000	4.500e+000	UGL	LT		C
			NNDPA	25-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			OXAT	25-apr-1992	AL	84.000	9.100e+000	UGL	LT		C
			PCP	25-apr-1992	AL	84.000	5.000e+001	UGL	ND	R	C
			PHANTR	25-apr-1992	AL	84.000	2.200e+001	UGL	LT		C
			PHENOL	25-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			PPDD	25-apr-1992	AL	84.000	9.700e+000	UGL	LT		C
			PPDDE	25-apr-1992	AL	84.000	9.300e+000	UGL	LT		C
			PPDDT	25-apr-1992	AL	84.000	7.300e+000	UGL	LT		C
			PRTHN	25-apr-1992	AL	84.000	4.700e+000	UGL	LT		C
			PYR	25-apr-1992	AL	84.000	1.700e+001	UGL	LT		C
WELL	SWN-91-04D	UM33	111TCE	25-apr-1992	AL	84.000	4.100e+000	UGL	LT		C
			112TCE	25-apr-1992	AL	84.000	6.300e-001	UGL	LT		C
			11DCE	25-apr-1992	AL	84.000	1.420e+000	UGL	LT		C
			11DCE	25-apr-1992	AL	84.000	1.100e+000	UGL	LT		C
			12DCE	25-apr-1992	AL	84.000	1.100e+000	UGL	LT		C
			12DCLB	25-apr-1992	AL	84.000	9.700e+000	UGL	LT		C
			12DCLF	25-apr-1992	AL	84.000	7.600e+000	UGL	LT		C
			12DCLP	25-apr-1992	AL	84.000	2.800e+000	UGL	LT	R	C
			12DMB	25-apr-1992	AL	84.000	5.000e+000	UGL	ND		C
			13DCLB	25-apr-1992	AL	84.000	9.200e+000	UGL	LT		C
			13DCP	25-apr-1992	AL	84.000	3.800e+000	UGL	LT		C
			13DMB	25-apr-1992	AL	84.000	5.000e+000	UGL	ND	R	C
			14DCLB	25-apr-1992	AL	84.000	8.100e+000	UGL	LT		C
			2CLEVE	25-apr-1992	AL	84.000	8.200e+001	UGL	LT	R	C
			ACET	25-apr-1992	AL	84.000	1.000e+001	UGL	ND		C
			BRCLM	25-apr-1992	AL	84.000	7.900e+000	UGL	LT		C
			C12DCE	25-apr-1992	AL	84.000	5.000e+000	UGL	ND	R	C
			C13DCP	25-apr-1992	AL	84.000	3.000e+000	UGL	ND	R	C
			C2AVE	25-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			C2H3CL	25-apr-1992	AL	84.000	5.000e-001	UGL	LT		C
			C2H5CL	25-apr-1992	AL	84.000	2.120e+000	UGL	LT		C
			C6H6	25-apr-1992	AL	84.000	2.400e+000	UGL	LT		C
			CCL4	25-apr-1992	AL	84.000	3.700e+000	UGL	LT		C
			CH2CL2	25-apr-1992	AL	84.000	6.860e+000	UGL	LT	B	C
			CH3BR	25-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			CH3CL	25-apr-1992	AL	84.000	1.600e+000	UGL	LT		C
			CHBR3	25-apr-1992	AL	84.000	8.200e+000	UGL	LT		C
			CHCL3	25-apr-1992	AL	84.000	8.300e-001	UGL	LT		C
			CLC6H5	25-apr-1992	AL	84.000	1.400e+000	UGL	LT		C
			CS2	25-apr-1992	AL	84.000	5.000e+000	UGL	ND	R	C
			DBRCLM	25-apr-1992	AL	84.000	6.500e+000	UGL	LT		C
			ETC6H5	25-apr-1992	AL	84.000	9.300e+000	UGL	LT		C
			MEC6H5	25-apr-1992	AL	84.000	8.700e+000	UGL	LT		C
			MEK	25-apr-1992	AL	84.000	8.800e+000	UGL	ND		C
			MIBK	25-apr-1992	AL	84.000	1.000e+001	UGL	ND	S	C
			MNBK	25-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			STYR	25-apr-1992	AL	84.000	5.000e+000	UGL	ND	R	C
			T13DCP	25-apr-1992	AL	84.000	5.000e+000	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-04D	UM33	TCLEA	25-apr-1992	AL	84.000	4.700e+000	UGL	LT		C
			TCLEE	25-apr-1992	AL	84.000	5.000e-001	UGL	LT		C
			TRCLE	25-apr-1992	AL	84.000	5.000e-001	UGL	LT		C
			UNK227	25-apr-1992	AL	84.000	3.000e+000	UGL		S	C
			UNK249	25-apr-1992	AL	84.000	2.000e+000	UGL		S	C
WELL	SWN-91-05B	00	ALK	26-apr-1992	AL	84.000	2.780e+002	MGL			C
			HARD	26-apr-1992	AL	84.000	3.340e+002	MGL			C
			TDS	26-apr-1992	AL	84.000	4.010e+002	MGL			C
WELL	SWN-91-05B	SB03	HG	26-apr-1992	AL	84.000	5.660e-001	UGL	LT		C
WELL	SWN-91-05B	SD24	PB	26-apr-1992	AL	84.000	4.740e+000	UGL	LT		C
WELL	SWN-91-05B	SS16	CD	26-apr-1992	AL	84.000	2.670e+000	UGL	LT		C
			CR	26-apr-1992	AL	84.000	4.470e+000	UGL	LT		C
WELL	SWN-91-05B	TF10	NIT	26-apr-1992	AL	84.000	6.200e+003	UGL			C
WELL	SWN-91-05B	TT08	CL	26-apr-1992	AL	84.000	3.700e+004	UGL		X	C
			SO4	26-apr-1992	AL	84.000	5.900e+004	UGL			C
WELL	SWN-91-05B	UM16	123TCB	26-apr-1992	AL	84.000	3.600e+000	UGL	LT		C
			124TCB	26-apr-1992	AL	84.000	2.800e+000	UGL	LT		C
			12DCLB	26-apr-1992	AL	84.000	1.000e+001	UGL	LT		C
			13DCLB	26-apr-1992	AL	84.000	8.500e+000	UGL	LT		C
			14DCLB	26-apr-1992	AL	84.000	4.400e+000	UGL	LT		C
			245TCP	26-apr-1992	AL	84.000	5.000e+001	UGL	ND	R	C
			246TCP	26-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			24DCLP	26-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			24DMFN	26-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			24DNP	26-apr-1992	AL	84.000	5.000e+001	UGL	ND	R	C
			24DNT	26-apr-1992	AL	84.000	5.500e+000	UGL	LT		C
			26DNT	26-apr-1992	AL	84.000	6.600e+000	UGL	LT		C
			2CLP	26-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			2CNAP	26-apr-1992	AL	84.000	9.600e+000	UGL	LT		C
			2MNAP	26-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			2MP	26-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			2NANIL	26-apr-1992	AL	84.000	5.000e+001	UGL	ND	R	C
			2NP	26-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			33DCBD	26-apr-1992	AL	84.000	6.000e+000	UGL	ND	R	C
			3NANIL	26-apr-1992	AL	84.000	5.000e+001	UGL	ND	R	C
			46DN2C	26-apr-1992	AL	84.000	5.000e+001	UGL	ND	R	C
			4BRPPE	26-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			4CANIL	26-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			4CL3C	26-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			4CLPPE	26-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			4MP	26-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			4NANIL	26-apr-1992	AL	84.000	5.000e+001	UGL	ND	R	C
			4NP	26-apr-1992	AL	84.000	5.000e+001	UGL	ND	R	C
			ABHC	26-apr-1992	AL	84.000	6.800e+000	UGL	LT	R	C
			ACLDAN	26-apr-1992	AL	84.000	3.000e+001	UGL	ND	R	C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

<u>Site Type</u>	<u>Site ID</u>	<u>Method Code</u>	<u>Test Name</u>	<u>Sample Date</u>	<u>Lab</u>	<u>Depth</u>	<u>Value</u>	<u>Unit Meas.</u>	<u>Meas. Bool.</u>	<u>ISC</u>	<u>Prog.</u>
WELL	SWN-91-05B	UM16	AENSLF	26-apr-1992	AL	84.000	3.000e+001	UGL	ND	R	C
			ALDRN	26-apr-1992	AL	84.000	1.200e+001	UGL	LT		C
			ANAPNE	26-apr-1992	AL	84.000	1.400e+001	UGL	LT		C
			ANAPYL	26-apr-1992	AL	84.000	1.900e+001	UGL	LT		C
			ANTRC	26-apr-1992	AL	84.000	2.000e+001	UGL	LT		C
			B2CEXM	26-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			B2CIPE	26-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			B2CLEE	26-apr-1992	AL	84.000	1.000e+001	UGL	LT		C
			B2EHP	26-apr-1992	AL	84.000	8.100e+000	UGL	LT	P	C
			BAANTR	26-apr-1992	AL	84.000	4.140e+001	UGL	LT		C
			BAPYR	26-apr-1992	AL	84.000	1.400e+001	UGL	LT		C
			BBFANT	26-apr-1992	AL	84.000	1.000e+001	UGL	LT		C
			BBHC	26-apr-1992	AL	84.000	2.300e+001	UGL	LT		C
			BBZP	26-apr-1992	AL	84.000	4.900e+000	UGL	LT		C
			BENSLF	26-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			BENZOA	26-apr-1992	AL	84.000	6.000e+000	UGL	ND	R	C
			BGHIPI	26-apr-1992	AL	84.000	5.000e+001	UGL	ND	R	C
			BKFANT	26-apr-1992	AL	84.000	7.100e+000	UGL	LT		C
			BZALC	26-apr-1992	AL	84.000	2.100e+001	UGL	LT	R	C
			CHRY	26-apr-1992	AL	84.000	1.000e+001	UGL	ND		C
			CL68Z	26-apr-1992	AL	84.000	1.500e+001	UGL	LT		C
			CL6CP	26-apr-1992	AL	84.000	8.300e+000	UGL	LT		C
			CL6ET	26-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			CLDAN	26-apr-1992	AL	84.000	5.100e+000	UGL	LT		C
			CPMS	26-apr-1992	AL	84.000	3.000e+001	UGL	ND	R	C
			CPMSO	26-apr-1992	AL	84.000	5.900e+000	UGL	LT		C
			CPMSO2	26-apr-1992	AL	84.000	6.800e+000	UGL	LT		C
			DBAHA	26-apr-1992	AL	84.000	3.800e+001	UGL	LT		C
			DBHC	26-apr-1992	AL	84.000	7.500e+000	UGL	LT		C
			DBZFUR	26-apr-1992	AL	84.000	6.400e+000	UGL	LT		C
			DEP	26-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			DITH	26-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			DLDRN	26-apr-1992	AL	84.000	7.700e+000	UGL	LT		C
			DMP	26-apr-1992	AL	84.000	1.000e+001	UGL	LT		C
			DNBP	26-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			DNOP	26-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			ENDRN	26-apr-1992	AL	84.000	1.500e+001	UGL	LT		C
			ENDRNK	26-apr-1992	AL	84.000	6.600e+000	UGL	LT		C
			ESFSO4	26-apr-1992	AL	84.000	6.000e+000	UGL	ND	R	C
			FANT	26-apr-1992	AL	84.000	2.000e+001	UGL	ND	R	C
			FLRENE	26-apr-1992	AL	84.000	1.000e+001	UGL	LT		C
			HCBD	26-apr-1992	AL	84.000	1.800e+001	UGL	LT		C
			HPCL	26-apr-1992	AL	84.000	6.200e+000	UGL	LT		C
			HPCLE	26-apr-1992	AL	84.000	7.200e+000	UGL	LT		C
			ICDPYR	26-apr-1992	AL	84.000	7.200e+000	UGL	LT		C
			ISOPHR	26-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			LIN	26-apr-1992	AL	84.000	5.800e+000	UGL	LT		C
			MEXCLR	26-apr-1992	AL	84.000	3.000e+001	UGL	ND	R	C
			MLTHN	26-apr-1992	AL	84.000	7.300e+000	UGL	LT		C
			NAP	26-apr-1992	AL	84.000	1.700e+001	UGL	LT		C
			NB	26-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			NDNPA	26-apr-1992	AL	84.000	4.500e+000	UGL	LT		C

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-05B	UM16	NNDPA	26-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			OXAT	26-apr-1992	AL	84.000	9.100e+000	UGL	LT		C
			PCP	26-apr-1992	AL	84.000	5.000e+001	UGL	ND	R	C
			PHANTR	26-apr-1992	AL	84.000	2.200e+001	UGL	LT		C
			PHENOL	26-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			PPDDD	26-apr-1992	AL	84.000	9.700e+000	UGL	LT		C
			PPDDE	26-apr-1992	AL	84.000	9.300e+000	UGL	LT		C
			PPDDT	26-apr-1992	AL	84.000	7.300e+000	UGL	LT		C
			PRTHN	26-apr-1992	AL	84.000	4.700e+000	UGL	LT		C
			PYR	26-apr-1992	AL	84.000	1.700e+001	UGL	LT		C
			UNK553	25-apr-1992	AL	84.000	6.000e+000	UGL		S	C
WELL	SWN-91-05B	UM33	111TCE	26-apr-1992	AL	84.000	4.100e+000	UGL	LT		C
			112TCE	26-apr-1992	AL	84.000	6.300e-001	UGL	LT		C
			11DCE	26-apr-1992	AL	84.000	1.420e+000	UGL	LT		C
			11DCE	26-apr-1992	AL	84.000	1.100e+000	UGL	LT		C
			12DCE	26-apr-1992	AL	84.000	1.100e+000	UGL	LT		C
			12DCLB	26-apr-1992	AL	84.000	9.700e+000	UGL	LT		C
			12DCLP	26-apr-1992	AL	84.000	7.600e+000	UGL	LT		C
			12DMB	26-apr-1992	AL	84.000	2.800e+000	UGL	LT		C
			13DCLB	26-apr-1992	AL	84.000	5.000e+000	UGL	ND	R	C
			13DCP	26-apr-1992	AL	84.000	9.200e+000	UGL	LT		C
			13DMB	26-apr-1992	AL	84.000	3.800e+000	UGL	LT	R	C
			14DCLB	26-apr-1992	AL	84.000	5.000e+000	UGL	ND		C
			2CLEVE	26-apr-1992	AL	84.000	8.100e+000	UGL	LT		C
			ACET	26-apr-1992	AL	84.000	8.200e+001	UGL	LT	R	C
			BRDCLM	26-apr-1992	AL	84.000	1.000e+001	UGL	ND		C
			C12DCE	26-apr-1992	AL	84.000	7.900e+000	UGL	LT	R	C
			C13DCP	26-apr-1992	AL	84.000	5.000e+000	UGL	ND	R	C
			C2AVE	26-apr-1992	AL	84.000	5.000e+000	UGL	ND	R	C
			C2H3CL	26-apr-1992	AL	84.000	1.000e+001	UGL	ND		C
			C2H5CL	26-apr-1992	AL	84.000	5.000e-001	UGL	LT		C
			C6H6	26-apr-1992	AL	84.000	2.120e+000	UGL	LT		C
			CCL4	26-apr-1992	AL	84.000	2.400e+000	UGL	LT		C
			CH2CL2	26-apr-1992	AL	84.000	3.700e+000	UGL	LT		C
			CH3BR	26-apr-1992	AL	84.000	6.570e+000	UGL	ND	B	C
			CH3CL	26-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			CHBR3	26-apr-1992	AL	84.000	1.600e+000	UGL	LT		C
			CHCL3	26-apr-1992	AL	84.000	1.200e+000	UGL	LT		C
			CLC6H5	26-apr-1992	AL	84.000	8.300e+001	UGL	LT		C
			CS2	26-apr-1992	AL	84.000	1.400e+000	UGL	LT		C
			DBRCLM	26-apr-1992	AL	84.000	1.000e+000	UGL	LT		C
			ETC6H5	26-apr-1992	AL	84.000	5.000e+000	UGL	ND	R	C
			MEC6H5	26-apr-1992	AL	84.000	6.500e+000	UGL	LT		C
			MEK	26-apr-1992	AL	84.000	9.300e+000	UGL	LT		C
			MIBK	26-apr-1992	AL	84.000	8.700e+000	UGL	LT	S	C
			MNBK	26-apr-1992	AL	84.000	6.300e+001	UGL	ND	R	C
			STYR	26-apr-1992	AL	84.000	1.000e+001	UGL	ND	R	C
			T13DCP	26-apr-1992	AL	84.000	5.000e+000	UGL	ND	R	C
			TCLEA	26-apr-1992	AL	84.000	5.000e+000	UGL	ND	R	C
			TCLEE	26-apr-1992	AL	84.000	4.700e+000	UGL	LT		C
				26-apr-1992	AL	84.000	5.000e-001	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-05B	UM33	TRCLE	26-apr-1992	AL	84.000	5.000e+001	UGL	LT		C
WELL	SWN-91-05C	00	ALK	26-apr-1992	AL	84.200	2.260e+002	MGL			C
			HARD	26-apr-1992	AL	84.200	3.480e+002	MGL			C
			TDS	26-apr-1992	AL	84.200	3.630e+002	MGL			C
WELL	SWN-91-05C	SB03	HG	26-apr-1992	AL	84.200	5.660e+001	UGL	LT		C
WELL	SWN-91-05C	SD24	PB	26-apr-1992	AL	84.200	4.740e+000	UGL	LT		C
WELL	SWN-91-05C	SS16	CD	26-apr-1992	AL	84.200	2.670e+000	UGL	LT		C
			CR	26-apr-1992	AL	84.200	4.470e+000	UGL	LT		C
WELL	SWN-91-05C	TF10	NIT	26-apr-1992	AL	84.200	6.300e+003	UGL			C
WELL	SWN-91-05C	TT08	CL	26-apr-1992	AL	84.200	4.900e+004	UGL			C
			SO4	26-apr-1992	AL	84.200	6.400e+004	UGL			C
WELL	SWN-91-05C	UM16	123TCB	26-apr-1992	AL	84.200	3.960e+000	UGL	LT		C
			124TCB	26-apr-1992	AL	84.200	3.080e+000	UGL	LT		C
			12DCLB	26-apr-1992	AL	84.200	1.100e+001	UGL	LT		C
			13DCLB	26-apr-1992	AL	84.200	9.350e+000	UGL	LT		C
			14DCLB	26-apr-1992	AL	84.200	4.840e+000	UGL	LT		C
			245TCP	26-apr-1992	AL	84.200	5.500e+001	UGL	ND	R	C
			246TCP	26-apr-1992	AL	84.200	1.100e+001	UGL	ND	R	C
			24DCLP	26-apr-1992	AL	84.200	1.100e+001	UGL	ND	R	C
			24DMPN	26-apr-1992	AL	84.200	1.100e+001	UGL	ND	R	C
			24DNP	26-apr-1992	AL	84.200	5.500e+001	UGL	ND	R	C
			24DNT	26-apr-1992	AL	84.200	6.050e+000	UGL	LT		C
			26DNT	26-apr-1992	AL	84.200	7.260e+000	UGL	LT		C
			2CLP	26-apr-1992	AL	84.200	1.100e+001	UGL	ND	R	C
			2CNAP	26-apr-1992	AL	84.200	1.060e+001	UGL	LT		C
			2MNAP	26-apr-1992	AL	84.200	1.100e+001	UGL	ND	R	C
			2MP	26-apr-1992	AL	84.200	1.100e+001	UGL	ND	R	C
			2NANIL	26-apr-1992	AL	84.200	5.500e+001	UGL	ND	R	C
			2NP	26-apr-1992	AL	84.200	1.100e+001	UGL	ND	R	C
			33DCBD	26-apr-1992	AL	84.200	6.600e+000	UGL	ND	R	C
			3NANIL	26-apr-1992	AL	84.200	5.500e+001	UGL	ND	R	C
			46DN2C	26-apr-1992	AL	84.200	5.500e+001	UGL	ND	R	C
			4BRPPE	26-apr-1992	AL	84.200	5.500e+001	UGL	ND	R	C
			4CANIL	26-apr-1992	AL	84.200	1.100e+001	UGL	ND	R	C
			4CL3C	26-apr-1992	AL	84.200	1.100e+001	UGL	ND	R	C
			4CLPPE	26-apr-1992	AL	84.200	1.100e+001	UGL	ND	R	C
			4MP	26-apr-1992	AL	84.200	5.500e+001	UGL	ND	R	C
			4NANIL	26-apr-1992	AL	84.200	5.500e+001	UGL	ND	R	C
			4NP	26-apr-1992	AL	84.200	5.500e+001	UGL	ND	R	C
			ABHC	26-apr-1992	AL	84.200	7.480e+000	UGL	LT		C
			ACLDAN	26-apr-1992	AL	84.200	3.300e+001	UGL	ND	R	C
			AENSLF	26-apr-1992	AL	84.200	3.300e+001	UGL	ND	R	C
			ALDRN	26-apr-1992	AL	84.200	1.320e+001	UGL	LT		C
			ANAPNE	26-apr-1992	AL	84.200	1.540e+001	UGL	LT		C
			ANAPYL	26-apr-1992	AL	84.200	2.090e+001	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-05C	UM16	ANTRC	26-apr-1992	AL	84.200	2.200e+001	UGL	LT		C
			B2CEXM	26-apr-1992	AL	84.200	1.100e+001	UGL	ND	R	C
			B2CIPE	26-apr-1992	AL	84.200	1.100e+001	UGL	ND	R	C
			B2CLEE	26-apr-1992	AL	84.200	8.910e+000	UGL	LT		C
			B2EHP	26-apr-1992	AL	84.200	4.550e+001	UGL	LT	P	C
			BAANTR	26-apr-1992	AL	84.200	1.540e+001	UGL	LT		C
			BAPYR	26-apr-1992	AL	84.200	1.100e+001	UGL	LT		C
			BBFANT	26-apr-1992	AL	84.200	2.530e+001	UGL	LT		C
			BBHC	26-apr-1992	AL	84.200	5.390e+000	UGL	LT		C
			BBZP	26-apr-1992	AL	84.200	1.100e+001	UGL	ND	R	C
			BENSLF	26-apr-1992	AL	84.200	6.600e+000	UGL	ND	R	C
			BENZOA	26-apr-1992	AL	84.200	5.500e+001	UGL	ND	R	C
			BGHIPI	26-apr-1992	AL	84.200	7.810e+000	UGL	LT		C
			BKFANT	26-apr-1992	AL	84.200	2.310e+001	UGL	LT		C
			BZALC	26-apr-1992	AL	84.200	1.100e+001	UGL	LT	R	C
			CHRY	26-apr-1992	AL	84.200	1.650e+001	UGL	LT		C
			CL6BZ	26-apr-1992	AL	84.200	9.130e+000	UGL	LT		C
			CL6CP	26-apr-1992	AL	84.200	1.100e+001	UGL	ND	R	C
			CL6ET	26-apr-1992	AL	84.200	5.610e+000	UGL	LT		C
			CLDAN	26-apr-1992	AL	84.200	3.300e+001	UGL	ND	R	C
			CPMS	26-apr-1992	AL	84.200	6.490e+000	UGL	LT		C
			CPMSO	26-apr-1992	AL	84.200	7.480e+000	UGL	LT		C
			CPMSO2	26-apr-1992	AL	84.200	4.180e+001	UGL	LT		C
			DBAHA	26-apr-1992	AL	84.200	8.250e+000	UGL	LT		C
			DBHC	26-apr-1992	AL	84.200	7.040e+000	UGL	LT		C
			DBZFUR	26-apr-1992	AL	84.200	1.100e+001	UGL	ND	R	C
			DEP	26-apr-1992	AL	84.200	1.100e+001	UGL	ND	R	C
			DITH	26-apr-1992	AL	84.200	8.470e+000	UGL	LT		C
			DLDRN	26-apr-1992	AL	84.200	1.210e+001	UGL	LT		C
			DMP	26-apr-1992	AL	84.200	1.100e+001	UGL	ND	R	C
			DNBP	26-apr-1992	AL	84.200	1.100e+001	UGL	ND	R	C
			DNOP	26-apr-1992	AL	84.200	1.650e+001	UGL	LT		C
			ENDRN	26-apr-1992	AL	84.200	7.260e+000	UGL	LT		C
			ENDRNK	26-apr-1992	AL	84.200	6.600e+000	UGL	ND	R	C
			ESFSO4	26-apr-1992	AL	84.200	6.600e+000	UGL	ND	R	C
			FANT	26-apr-1992	AL	84.200	2.200e+001	UGL	LT		C
			FLRENE	26-apr-1992	AL	84.200	1.100e+001	UGL	ND	R	C
			HCBD	26-apr-1992	AL	84.200	6.820e+000	UGL	LT		C
			HPCL	26-apr-1992	AL	84.200	7.920e+000	UGL	LT		C
			HPCLE	26-apr-1992	AL	84.200	7.920e+000	UGL	LT		C
			ICDPYR	26-apr-1992	AL	84.200	1.100e+001	UGL	LT		C
			ISOPHR	26-apr-1992	AL	84.200	1.100e+001	UGL	ND	R	C
			LIN	26-apr-1992	AL	84.200	6.380e+000	UGL	LT		C
			MEXCLR	26-apr-1992	AL	84.200	3.300e+001	UGL	ND	R	C
			MLTHN	26-apr-1992	AL	84.200	8.030e+000	UGL	LT		C
			NAP	26-apr-1992	AL	84.200	1.870e+001	UGL	LT		C
			NB	26-apr-1992	AL	84.200	1.100e+001	UGL	LT		C
			NDNPA	26-apr-1992	AL	84.200	4.950e+000	UGL	LT		C
			NNDPA	26-apr-1992	AL	84.200	1.100e+001	UGL	ND	R	C
			OXAT	26-apr-1992	AL	84.200	1.000e+001	UGL	LT		C
			PCP	26-apr-1992	AL	84.200	5.500e+001	UGL	ND	R	C
			PHANTR	26-apr-1992	AL	84.200	2.420e+001	UGL	LT		C

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Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-05D	SB03	HG	26-apr-1992	AL	84.800	5.660e+001	UGL	LT		C
WELL	SWN-91-05D	SD24	PB	26-apr-1992	AL	84.800	4.740e+000	UGL	LT		C
WELL	SWN-91-05D	SS16	CD	26-apr-1992	AL	84.800	2.670e+000	UGL	LT		C
			CR	26-apr-1992	AL	84.800	4.470e+000	UGL	LT		C
WELL	SWN-91-05D	TF10	NIT	26-apr-1992	AL	84.800	3.900e+003	UGL			C
WELL	SWN-91-05D	TT08	CL	26-apr-1992	AL	84.800	2.900e+004	UGL		P	C
			SO4	26-apr-1992	AL	84.800	5.400e+004	UGL			C
WELL	SWN-91-05D	UM16	123TCB	26-apr-1992	AL	84.800	3.600e+000	UGL	LT		C
			124TCB	26-apr-1992	AL	84.800	2.800e+000	UGL	LT		C
			12DCLB	26-apr-1992	AL	84.800	1.000e+001	UGL	LT		C
			13DCLB	26-apr-1992	AL	84.800	8.500e+000	UGL	LT		C
			14DCLB	26-apr-1992	AL	84.800	4.400e+000	UGL	LT		C
			245TCP	26-apr-1992	AL	84.800	5.000e+001	UGL	ND	R	C
			246TCP	26-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			24DCLP	26-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			24DHPN	26-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			24DNP	26-apr-1992	AL	84.800	5.000e+001	UGL	LT	R	C
			24DNT	26-apr-1992	AL	84.800	5.500e+000	UGL	LT		C
			26DNT	26-apr-1992	AL	84.800	6.600e+000	UGL	LT		C
			2CLP	26-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			2CNAP	26-apr-1992	AL	84.800	9.600e+000	UGL	LT		C
			2MNP	26-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			2NANIL	26-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			2NP	26-apr-1992	AL	84.800	5.000e+001	UGL	ND	R	C
			33DCBD	26-apr-1992	AL	84.800	6.000e+000	UGL	ND	R	C
			3NANIL	26-apr-1992	AL	84.800	5.000e+001	UGL	ND	R	C
			46DN2C	26-apr-1992	AL	84.800	5.000e+001	UGL	ND	R	C
			4BRPPE	26-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			4CANIL	26-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			4CL3C	26-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			4CLPPE	26-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			4MP	26-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			4NANIL	26-apr-1992	AL	84.800	5.000e+001	UGL	ND	R	C
			4NP	26-apr-1992	AL	84.800	5.000e+001	UGL	ND	R	C
			ABHC	26-apr-1992	AL	84.800	6.800e+000	UGL	LT	R	C
			ACLDAN	26-apr-1992	AL	84.800	3.000e+001	UGL	ND	R	C
			AENSLF	26-apr-1992	AL	84.800	1.200e+001	UGL	LT		C
			ALDRN	26-apr-1992	AL	84.800	1.400e+001	UGL	LT		C
			ANAPNE	26-apr-1992	AL	84.800	1.900e+001	UGL	LT		C
			ANAPYL	26-apr-1992	AL	84.800	2.000e+001	UGL	LT		C
			ANTRC	26-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			B2CEXM	26-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			B2CIPE	26-apr-1992	AL	84.800	1.000e+001	UGL	ND		C
			B2CLEE	26-apr-1992	AL	84.800	8.100e+000	UGL	LT		C
			B2EHP	26-apr-1992	AL	84.800	7.010e+001	UGL			C

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: GSW Sampling Date Range: 01-apr-92 to 31-may-92

Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-05D	UM16	BAANTR	26-apr-1992	AL	84.800	1.400e+001	UGL	LT		C
			BAPYR	26-apr-1992	AL	84.800	1.000e+001	UGL	LT		C
			BBFANT	26-apr-1992	AL	84.800	2.300e+001	UGL	LT		C
			BBHC	26-apr-1992	AL	84.800	4.900e+000	UGL	LT		C
			BBZP	26-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			BENSLF	26-apr-1992	AL	84.800	6.000e+000	UGL	ND	R	C
			BENZOZ	26-apr-1992	AL	84.800	5.000e+001	UGL	ND	R	C
			BGHIPY	26-apr-1992	AL	84.800	7.100e+000	UGL	LT		C
			BKFANT	26-apr-1992	AL	84.800	2.100e+001	UGL	LT		C
			BZALC	26-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			CHRY	26-apr-1992	AL	84.800	1.500e+001	UGL	LT		C
			CL6BZ	26-apr-1992	AL	84.800	8.300e+000	UGL	LT		C
			CL6CP	26-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			CL6ET	26-apr-1992	AL	84.800	5.100e+000	UGL	LT		C
			CLDAN	26-apr-1992	AL	84.800	3.000e+001	UGL	ND	R	C
			CPMS	26-apr-1992	AL	84.800	5.900e+000	UGL	LT		C
			CPMSO	26-apr-1992	AL	84.800	6.800e+000	UGL	LT		C
			CPMSO2	26-apr-1992	AL	84.800	3.800e+001	UGL	LT		C
			DBAHA	26-apr-1992	AL	84.800	7.500e+000	UGL	LT		C
			DBHC	26-apr-1992	AL	84.800	6.400e+000	UGL	LT		C
			DBZFUR	26-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			DEP	26-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			DITH	26-apr-1992	AL	84.800	7.700e+000	UGL	LT		C
			DLDRN	26-apr-1992	AL	84.800	1.100e+001	UGL	LT		C
			DMP	26-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			DNBP	26-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			DNOP	26-apr-1992	AL	84.800	1.500e+001	UGL	LT		C
			ENDRN	26-apr-1992	AL	84.800	6.600e+000	UGL	LT		C
			ENDRNK	26-apr-1992	AL	84.800	6.000e+000	UGL	ND	R	C
			ESFSO4	26-apr-1992	AL	84.800	6.000e+000	UGL	ND	R	C
			FANT	26-apr-1992	AL	84.800	2.000e+001	UGL	LT		C
			FLRENE	26-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			HCB	26-apr-1992	AL	84.800	1.800e+001	UGL	LT		C
			HPCL	26-apr-1992	AL	84.800	6.200e+000	UGL	LT		C
			HPCLE	26-apr-1992	AL	84.800	7.200e+000	UGL	LT		C
			ICDPYR	26-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			ISOPHR	26-apr-1992	AL	84.800	5.800e+000	UGL	LT		C
			LIN	26-apr-1992	AL	84.800	3.000e+001	UGL	ND	R	C
			MEXCLR	26-apr-1992	AL	84.800	7.300e+000	UGL	LT		C
			MLTHN	26-apr-1992	AL	84.800	1.700e+001	UGL	LT		C
			NAP	26-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			NB	26-apr-1992	AL	84.800	4.500e+000	UGL	LT		C
			NDNPA	26-apr-1992	AL	84.800	9.100e+000	UGL	LT		C
			NNDPA	26-apr-1992	AL	84.800	5.000e+001	UGL	ND	R	C
			OXAT	26-apr-1992	AL	84.800	1.000e+001	UGL	LT		C
			PCP	26-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			PHANTR	26-apr-1992	AL	84.800	1.000e+001	UGL	LT		C
			PHENOL	26-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			PPDD	26-apr-1992	AL	84.800	9.700e+000	UGL	LT		C
			PPDDE	26-apr-1992	AL	84.800	9.300e+000	UGL	LT		C
			PPDDT	26-apr-1992	AL	84.800	7.300e+000	UGL	LT		C
			PRTHN	26-apr-1992	AL	84.800	4.700e+000	UGL	LT		C

5-oct-1992

Variable Query Chemical Report
 Installation: Badger AAP, WI (BA)
 Media File Code: CGW Sampling Date Range: 01-apr-92 to 31-may-92

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Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
WELL	SWN-91-05D	UM16	PYR	26-apr-1992	AL	84.800	1.700e+001	UGL	LT	S	C
			UNK552	26-apr-1992	AL	84.800	6.000e+001	UGL			C
WELL	SWN-91-05D	UM33	111TCE	26-apr-1992	AL	84.800	4.100e+000	UGL	LT		C
			112TCE	26-apr-1992	AL	84.800	6.300e-001	UGL	LT		C
			11DCE	26-apr-1992	AL	84.800	1.420e+000	UGL	LT		C
			11DCLE	26-apr-1992	AL	84.800	1.100e+000	UGL	LT		C
			12DCE	26-apr-1992	AL	84.800	1.100e+000	UGL	LT		C
			12DCLB	26-apr-1992	AL	84.800	9.700e+000	UGL	LT		C
			12DCLE	26-apr-1992	AL	84.800	7.600e+000	UGL	LT		C
			12DCLP	26-apr-1992	AL	84.800	2.800e+000	UGL	LT		C
			12DMB	26-apr-1992	AL	84.800	5.000e+000	UGL	ND	R	C
			13DCLB	26-apr-1992	AL	84.800	9.200e+000	UGL	LT		C
			13DCP	26-apr-1992	AL	84.800	3.800e+000	UGL	LT	R	C
			13DMB	26-apr-1992	AL	84.800	5.000e+000	UGL	ND		C
			14DCLB	26-apr-1992	AL	84.800	8.100e+000	UGL	LT		C
			2CLEVE	26-apr-1992	AL	84.800	8.200e+001	UGL	LT		C
			ACET	26-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			BRDCLM	26-apr-1992	AL	84.800	7.900e+000	UGL	LT		C
			C12DCE	26-apr-1992	AL	84.800	5.000e+000	UGL	ND	R	C
			C13DCP	26-apr-1992	AL	84.800	5.000e+000	UGL	ND	R	C
			C2AVE	26-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			C2H3CL	26-apr-1992	AL	84.800	5.000e-001	UGL	LT		C
			C2H5CL	26-apr-1992	AL	84.800	2.120e+000	UGL	LT		C
			C6H6	26-apr-1992	AL	84.800	2.400e+000	UGL	LT		C
			CCL4	26-apr-1992	AL	84.800	3.700e+000	UGL	LT	B	C
			CH2CL2	26-apr-1992	AL	84.800	7.840e+000	UGL	ND	R	C
			CH3BR	26-apr-1992	AL	84.800	1.000e+001	UGL	LT		C
			CH3CL	26-apr-1992	AL	84.800	1.600e+000	UGL	LT		C
			CHBR3	26-apr-1992	AL	84.800	8.200e+000	UGL	LT		C
			CHCL3	26-apr-1992	AL	84.800	8.300e-001	UGL	LT		C
			CLC6H5	26-apr-1992	AL	84.800	1.400e+000	UGL	LT		C
			CS2	26-apr-1992	AL	84.800	5.000e+000	UGL	ND	R	C
			DBRCLM	26-apr-1992	AL	84.800	6.500e+000	UGL	LT		C
			ETC6H5	26-apr-1992	AL	84.800	9.300e+000	UGL	LT		C
			MEC6H5	26-apr-1992	AL	84.800	8.700e+000	UGL	LT		C
			MEK	26-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			MIBK	26-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			MNBK	26-apr-1992	AL	84.800	1.000e+001	UGL	ND	R	C
			STYR	26-apr-1992	AL	84.800	5.000e+000	UGL	ND	R	C
			T13DCP	26-apr-1992	AL	84.800	5.000e+000	UGL	ND	R	C
			TCLEA	26-apr-1992	AL	84.800	4.700e+000	UGL	LT		C
			TCLEE	26-apr-1992	AL	84.800	5.000e-001	UGL	LT		C
			TRCLE	26-apr-1992	AL	84.800	5.000e-001	UGL	LT		C

** End of Report - **** Records Found **